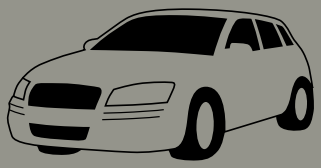
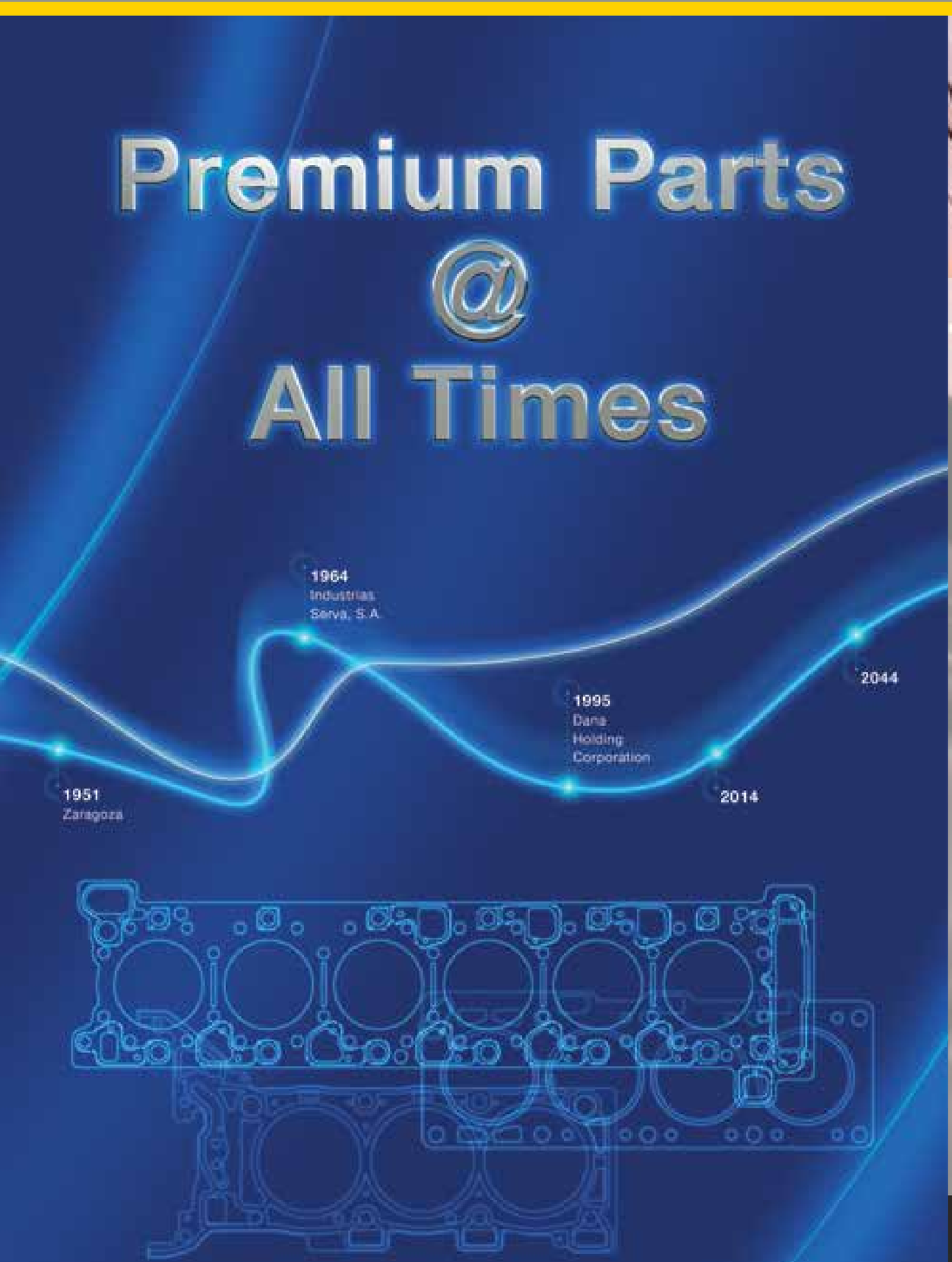
GLASER®

DANA

2015/16



Premium Parts @ All Times



GLASER®

DANA

4–5	Ordering information	?→📖→!
6-55	ALFA ROMEO	
56-59	ASIA	
60-209	AUDI	
210-217	AUSTIN	
218-337	BMW	
338-345	CHRYSLER	
346-417	CITROEN	
418-423	DACIA	
424-443	DAEWOO / CHEVROLET	
444-451	DAIHATSU	
452-549	FIAT	
550-637	FORD	
638-669	HONDA	
670-683	HYUNDAI	
684-695	ISUZU	
696-703	JEEP	
704-721	KIA	
722-729	LADA	
730-779	LANCIA	
780-793	LAND ROVER	
794-805	LEXUS	
806-843	MAZDA	
844-953	MERCEDES	
954-961	MINI	
962-989	MITSUBISHI	
990-1035	NISSAN	
1036-1133	OPEL / VAUXHALL	
1134-1215	PEUGEOT	
1216-1237	PORSCHE	
1238-1331	RENAULT	
1332-1347	ROVER	
1348-1361	SAAB	
1362-1427	SEAT	
1428-1467	SKODA	
1468-1473	SMART-MCC	
1474-1477	SSANG YONG	
1478-1491	SUBARU	
1492-1509	SUZUKI	
1510-1519	TALBOT	
1520-1591	TOYOTA	
1592-1761	VOLKSWAGEN	
1762-1813	VOLVO	
1814-1895	Part no./ GLASER no.	OE→GLASER
1896-1949	GLASER no./ Page no.	GLASER→📖
1950-1955	Footnotes	📖→
1956-1957	Exclusion of liability	§
	Notes	

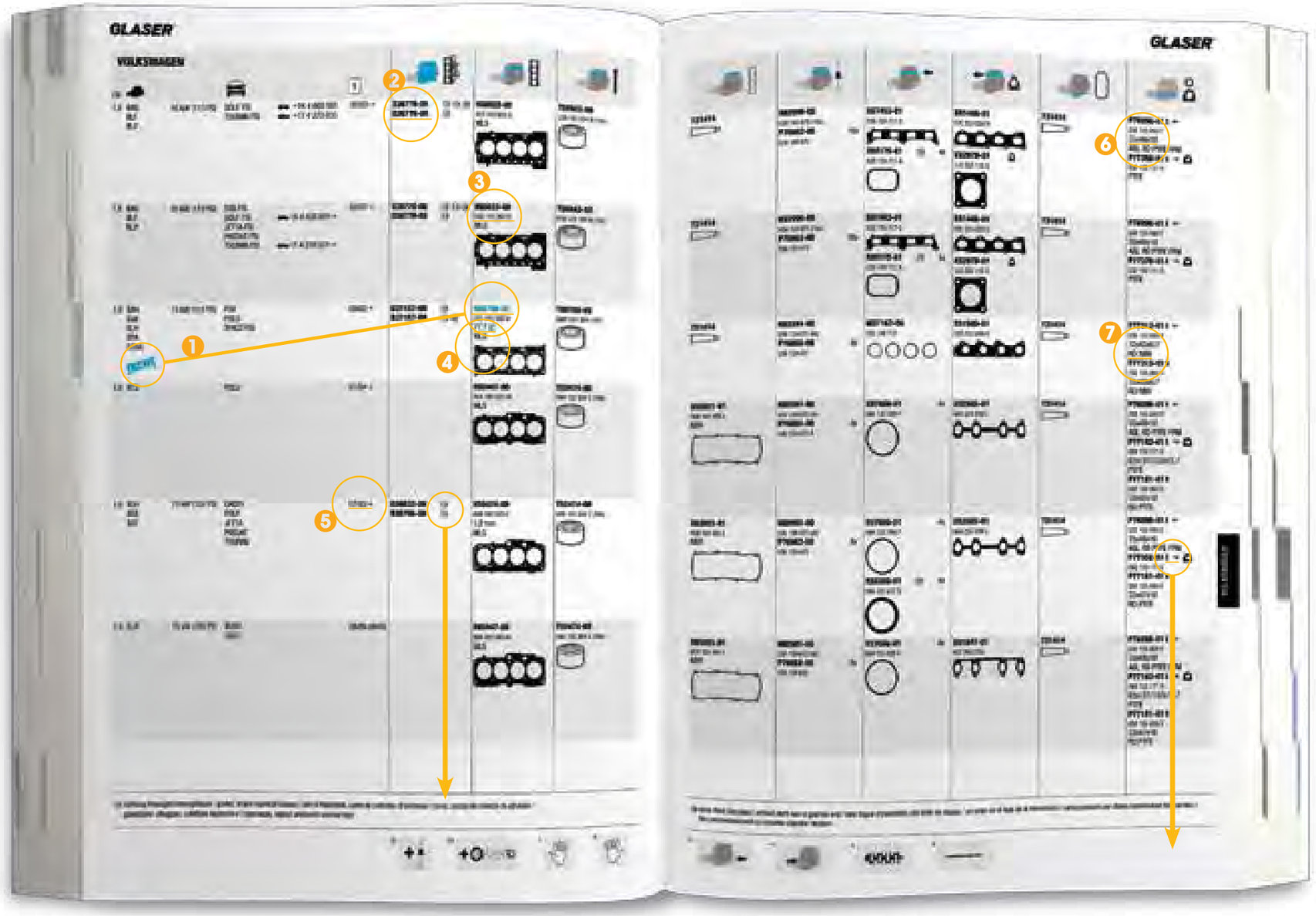
?→📖→! Ordering Information

1 New H80786-00

2

- A00000-00
- B00000-00
- D00000-00
- E00000-00
- F00000-00
- M00000-00
- N00000-00
- P00000-00
- R00000-00
- S00000-00
- T00000-00
- U00000-00
- V00000-00
- W00000-00
- X00000-00

3 GLASER H80622-00
OE-Ref. 03C 103 383 D



4

5 to 1 → 07/95 → VIN → M-Code
from 1 07/95 → VIN → M-Code

6

7

www.glaser.es/online-catalog

ALFA ROMEO

Code

0–9

160 D.100 28
192 A5.000 30
192 B1.000 30
198 A2.000 20
198 A4.000 14
199 A3.000 10
199 A8.000 14
199 B1.000 12
199 B4.000 12
312 A2.000 8
350 A1.000 14
8144.61.200 42
8144.67.220 48
839 A6.000 44
841 C.000 44
841 G.000 44
841 H.000 44
841 M.000 44
841 N.000 44
932 A.000 54
932 A2.000 40
936 A.000 54
936 A6.000 54
936 B.000 44
937 A1.000 40
937 A2.000 30
937 A3.000 30
937 A4.000 30
937 A5.000 30
937 A6.000 30
937 A7.000 30
937 A8.000 32
939 A.000 54
939 A1.000 30
939 A2.000 32
939 A3.000 46
939 A5.000 42
939 A6.000 32
939 A7.000 32
939 A8.000 32
939 A9.000 46
939 B1.000 26
939 B3.000 40
939 B4.000 40
940 A1.000 26
940 A2.000 14
940 A3.000 20
940 A4.000 40
940 A5.000 40

Code

940 B1.000 14
955 A1.000 14
955 A2.000 14
955 A3.000 20
955 A6.000 16
955 A7.000 14
955 A9.000 14

A

AR 00515 34
AR 00526 16
AR 00530 8
AR 00536 16
AR 00548 22
AR 01354 22
AR 01544 34
AR 01588 34
AR 01590 34
AR 01600 16
AR 01608 22
AR 01608 X 22
AR 01615 34
AR 01644 8
AR 01646 46
AR 01655 34
AR 01678 22
AR 01713 34
AR 01911 46
AR 01928 46
AR 06100 16
AR 06120 48
AR 06124 48
AR 06166 34
AR 06168 22
AR 06202 24
AR 06210 34
AR 06212 34
AR 06224 34
AR 06410 48
AR 06412 48
AR 06420 36
AR 06430 48
AR 06476 36
AR 10520 34
AR 11642 34
AR 11671 34
AR 16101 50
AR 16102 50
AR 16105 50
AR 16201 36

Code

AR 16202 36
AR 30102 8
AR 30104 8
AR 30124 16
AR 30128 16
AR 30143 16
AR 30146 16
AR 30160 8
AR 30164 10–12
AR 30168 10
AR 30180 10
AR 30182 16
AR 30184 10
AR 30500 8
AR 30502 10
AR 30504 16
AR 30508 16
AR 30514 16
AR 30520 16
AR 30550 20
AR 30558 20
AR 30585 8
AR 30586 10
AR 30587 10–12
AR 30588 16
AR 30736 20
AR 30737 20
AR 30737 A 20
AR 30746 20
AR 30747 20
AR 31000 8
AR 31010 10
AR 321.02 18
AR 32103 18
AR 32104 18
AR 32201 24
AR 32205 24
AR 32301 38
AR 32302 26
AR 32310 38
AR 32401 46
AR 32405 46
AR 32501 42
AR 33401 20
AR 33503 12
AR 33601 28
AR 34103 38
AR 34201 46
AR 34202 42
AR 34301 50

Code

AR 34302 50
AR 36101 52
AR 36201 46
AR 36301 38
AR 37101 28
AR 37203 18
AR 382.01 18
AR 38401 24
AR 38501 12
AR 61101 16
AR 61102 24
AR 61201 24
AR 61501 48
AR 64101 36
AR 64102 36
AR 64103 38
AR 64301 48
AR 64304 50
AR 64305 48
AR 64307 52
AR 64308 52
AR 64399 52
AR 66301 50
AR 66302 52
AR 66303 48
AR 66304 52
AR 67101 24
AR 67102 24
AR 67103 20
AR 67105 20
AR 67106 . . . . . 20, 26
AR 67201 38
AR 67202 38
AR 67203 38
AR 67204 40
AR 67501 28
AR 676.01 18

V

VM 07 B 46
VM 08 B 46
VM 31 B 46
VM 4 HT 40
VM 5 HT 48
VM 80 A 40
VM 81 A 42
VM 82 A 26
VM 84 A 46
VM 96 A 26

GLASER®

ALFA ROMEO

Code

Code

Code

Code

ALFA ROMEO

Ltr.					D40647-00 ⑫ B59733-00 ⑬	H40647-00	T40647-00
0,9	312 A2.000 [NEW]	63 kW (86 PS)	MITO	07/11→		55239522 82,7 ∅ MLS	55225419 (6X)
1,2	AR 30102 AR 30104 AR 30500 AR 30585 AR 31000	44-50 kW (60-68 PS)	ALFASUD ARNA 33	06/72-12/89	**S31133-00** ⑫ ⑬ 60750541 **D31133-00** ⑫ 60860486	**H06779-00** 2x 60581645 81 ∅	
1,3	AR 00530	64 kW (87 PS)	GIULIA GT SPIDER	01/66-12/78		**H07311-00** 60709171 82 ∅ **H80657-00** 76 ∅ 1,4 mm	
1,3	AR 01644	66 kW (90 PS)	GIULIETTA	10/77-06/83	**S31124-00** ⑫ ⑬ 116447901000 **D31124-00** ⑫ 60778156 **R31124-00** ③ 60506888	**H07311-00** 60709171 82 ∅	
1,3	AR 30160	51 kW (69 PS)	ALFASUD	01/79-09/84		**H07311-00** 60709171 82 ∅ **H80657-00** 76 ∅ 1,4 mm	

V59818-00	N93186-00	M38520-00	X59767-01	70-31414-10	P76444-01 K ←
55238657 +55239505	55225416 (8X) P76952-00 8x 55225416	77365787	55230477		7628850 31x41x7 AB SL RD FPM P77825-01 K → 55229956 85x105x9 AB RD FPM
X06740-01 2x 60515689 Kork	N92000-00 60535949 (x4) P76544-00 8x 4830224	X06750-01 2x 60503077 X06763-01 2x 60523705	X06751-01 4x 60502984	X06743-01 60570142 Kork	P76118-01 K ← 60502891 40x56x10 B RD ACM P76269-01 K → 60502893 62x80x12 A LD ACM P76106-01 N 2x 60502913 35x58x10 A SL RD ACM
X06739-01 60534664	N92010-00 60507108(x4) P76602-00 4x 60507108		X06719-01 4x 60534228	X06707-01 96411879 X54829-01 ⑪	P76101-01 K ← 60507107 35x50x10 A SL RD MVQ P76349-01 K → 60517110 82x105x12 A LD FPM
X06739-01 60534664	N92010-00 60507108(x4) P76602-00 4x 60507108	X08218-01 60516700	X06719-01 4x 60534228 X06718-01 Ⓐ 2x 116003016501 X08219-01 Ⓐ	X06707-01 96411879	P76101-01 K ← 60507107 35x50x10 A SL RD MVQ P76349-01 K → 60517110 82x105x12 A LD FPM
X06739-01 60534664	N92010-00 60507108(x4) P76602-00 4x 60507108		X06719-01 4x 60534228	X06707-01 96411879	P76101-01 K ← 60507107 35x50x10 A SL RD MVQ P76349-01 K → 60517110 82x105x12 A LD FPM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

ALFA ROMEO

Ltr.				1										
1,3	AR 30164 AR 30168 AR 30180 AR 30184	48-66 kW (65-90 PS)	ALFASUD ARNA 33	09/76-12/89	**S31133-00** ⑫ ⑬ 60750541 **D31133-00** ⑫ 60860486		**H06779-00** 2x 60581645 81 ∅			**X06740-01** 2x 60515689 Kork		**N92000-00** 60535949 (x4) **P76544-00** 8x 4830224	**X06750-01** 2x 60503077 **X06763-01** 2x 60523705	**X06751-01** 4x 60502984	**X06743-01** 60570142 Kork	**P76118-01** K ← 60502891 40x56x10 B RD ACM **P76269-01** K → 60502893 62x80x12 A LD ACM **P76106-01** N 2x 60502913 35x58x10 A SL RD ACM
1,3	AR 30502 AR 30586 AR 31010	55-63 kW (75-86 PS)	ARNA 33	03/83-12/89	**S31134-00** ⑫ ⑬ 60778163 **D31134-00** ⑫ 60778162		**H06777-00** 2x 60591811 85 ∅			**X06740-01** 2x 60515689 Kork		**N92000-00** 60535949 (x4) **P76544-00** 8x 4830224	**X06750-01** 2x 60503077 **X06763-01** 2x 60523705	**X06751-01** 4x 60502984	**X06743-01** 60570142 Kork	**P76118-01** K ← 60502891 40x56x10 B RD ACM **P76269-01** K → 60502893 62x80x12 A LD ACM **P76106-01** N 2x 60502913 35x58x10 A SL RD ACM
1,3	AR 30587	63 kW (86 PS)	33	10/84-12/89	**S31991-00** ⑫ ⑬ 60778768 **D31991-00** ⑫ 60750652 **B31991-00** ⑬		**H06779-00** 2x 60581645 81 ∅			**X06740-01** 2x 60515689 Kork		**N90300-00** 5930415 (8x) **P76531-00** 8x 0007553637	**X55480-01** 2x 60524717	**X06751-01** 4x 60502984	**X06743-01** 60570142 Kork	**P76118-01** K ← 60502891 40x56x10 B RD ACM **P76269-01** K → 60502893 62x80x12 A LD ACM **P76106-01** N 2x 60502913 35x58x10 A SL RD ACM
1,3	199 A3.000 [NEW]	66 kW (90 PS)	MITO JTDM	09/08→	**D37062-01** ⑫ 71744288 **B37062-00** ⑬ 71744287		**H08120-00** 55209070 70,5 ∅ 0,72 mm MLS **H18120-10** 55209071 70,5 ∅ 0,82 mm 1 ■ MLS **H28120-20** 55209072 70,5 ∅ 0,92 mm 2 ■ MLS	**T08128-00** RIBE		**X83008-01** 73500063 Metall		**N92990-00** 46556651 (16x) **P76662-00** 16x 46556651	**X59540-01** 4x 71749369	**X81490-01** 73500058	**70-31414-10**	**P77355-01** K ← 55186757 40x52x7 AB SL RD ACM FPM **P77340-01** K → 55180937 78x100x9 A SL LD PTFE

⑫ ⑬ L R

← → K N Ⓐ START STOP

ALFA ROMEO

Ltr.					D38343-00 ⑫ 71753908 B38343-00 ⑬ 71753767	H08120-00 55209070 70,5 ∅ 0,72 mm MLS H18120-10 55209071 70,5 ∅ 0,82 mm 1 MLS H28120-20 55209072 70,5 ∅ 0,92 mm 2 MLS	T08128-00 RIBE
1,3	199 B1.000 199 B4.000 [NEW]	62-70 kW (84-95 PS)	MITO MITO JTDM	10/09→			
1,4	AR 30164	55 kW (76 PS)	ALFASUD	05/78-02/80	S31133-00 ⑫⑬ 60750541 D31133-00 ⑫ 60860486	H06779-00 2x 60581645 81 ∅	
1,4	AR 30587	66 kW (90 PS)	33	01/84-12/88	S31991-00 ⑫⑬ 60778768 D31991-00 ⑫ 60750652 B31991-00 ⑬	H06779-00 2x 60581645 81 ∅	
1,4	AR 33503 AR 38501	76 kW (103 PS)	145 16V 146 16V	→3174686 →0165088 11/96-01/01	S32900-00 ⑫⑬ 71711736 D32900-00 ⑫ 71711735 B32904-00 ⑬ 71730148 +71718365	H50996-00 60616864 83 ∅	T50996-00 60665425 (10x) RIBE
1,4	AR 33503 AR 38501	76 kW (103 PS)	145 16V 146 16V	3174687→ 0165089→ 11/96-01/01	S36385-00 ⑫⑬ 71713630 D36385-00 ⑫ 71713629 B32904-00 ⑬ 71730148 +71718365	H50996-00 60616864 83 ∅	T50996-00 60665425 (10x) RIBE

⑫ ⑬ L R

X83008-01 73500063 Metall	N92990-00 46556651 (16x) P76662-00 16x 46556651	X59540-01 4x 71749369	X81490-01 73500058	70-31414-10	P77355-01 K ← 55186757 40x52x7 AB SL RD ACM FPM P77340-01 K → 55180937 78x100x9 A SL LD PTFE
X06740-01 2x 60515689 Kork	N92000-00 60535949 (x4) P76544-00 8x 4830224	X06750-01 2x 60503077 X06763-01 2x 60523705	X06751-01 4x 60502984	X06743-01 60570142 Kork	P76118-01 K ← 60502891 40x56x10 B RD ACM P76269-01 K → 60502893 62x80x12 A LD ACM P76106-01 N 2x 60502913 35x58x10 A SL RD ACM
X06740-01 2x 60515689 Kork	N90300-00 5930415 (8x) P76531-00 8x 0007553637	X55480-01 2x 60524717	X06751-01 4x 60502984	X06743-01 60570142 Kork	P76118-01 K ← 60502891 40x56x10 B RD ACM P76269-01 K → 60502893 62x80x12 A LD ACM P76106-01 N 2x 60502913 35x58x10 A SL RD ACM
V32900-00 60607218 +60607219	N92850-00 7500716 (16x) P76532-00 16x 4357028	X58939-01 60621381	X51965-01 60611531	70-31414-10	P76444-01 K ← 7628850 31x41x7 AB SL RD FPM P77403-01 K → 71718365 PTFE P76443-01 N 55x68x8 A SL RD FPM P77059-01 N 30x42x6 RD FPM
X53710-01 60655592	N92850-00 7500716 (16x) P76532-00 16x 4357028	X58939-01 60621381	X51965-01 60611531	70-31414-10	P76444-01 K ← 7628850 31x41x7 AB SL RD FPM P77403-01 K → 71718365 PTFE P76443-01 N 55x68x8 A SL RD FPM P77059-01 N 30x42x6 RD FPM

← → K N Ⓐ START STOP

ALFA ROMEO

Ltr.																				
1,4	198 A4.000 [NEW]	88 kW (120 PS)	GIULIETTA MITO	09/08→	**D37193-00** ⑫ 71749165 **B36889-00** ⑬	**H80779-00** 55206232 73 ∅ MLS	**T50944-00** 7795992 (10x)	**X53735-01** 55194045	**N92991-01** 46470334 (16X) **P76809-00** 16x 46470334	**M37193-00** 77364551	**X82037-01** 55210321	**70-31414-10**	**P77405-01** K ← 71740681 27x37x7 AB RD FPM **P77406-01** K → 📷 46539824 FPM **P77108-01** N 55195339 40x55x7 AB SL RD FPM
1,4	199 A8.000	114 kW (155 PS)	MITO	09/08→	**D37193-00** ⑫ 71749165 **B36889-00** ⑬	**H80779-00** 55206232 73 ∅ MLS	**T50944-00** 7795992 (10x)	**X53735-01** 55194045		**M37193-00** 77364551	**X82037-01** 55210321	**70-31414-10**	**P77405-01** K ← 71740681 27x37x7 AB RD FPM **P77406-01** K → 📷 46539824 FPM
1,4	350 A1.000 955 A9.000 [NEW]	51-57 kW (69-78 PS)	MITO	03/11→	**D36972-00** ⑫ 71740655 **B36892-00** ⑬ 71728839	**H80651-00** 55183371 72 ∅ MLS	**T03969-00** 7696197 (10x)	**V83092-00** 71740678 +71740677 (4x)	**N92991-02** 46470334 (8x) **P76809-00** 8x 46470334	**M36901-00** 77363787	**X51429-01** 2x 7749711	**70-31414-10**	**P77405-01** K ← 71740681 27x37x7 AB RD FPM **P77152-01** K → 71754491 74x88x8 AB SL LD FPM **P77108-01** N 55195339 40x55x7 AB SL RD FPM
1,4	940 A2.000 955 A2.000 955 A7.000 [NEW]	99-125 kW (135-170 PS)	MITO	10/09→	**D80779-01** ⑫ **B38540-00** ⑬ ㉟	**H80779-00** 55206232 73 ∅ MLS	**T50944-00** 7795992 (10x)	**V59762-00** O 55233643 +55233644 (4x) **X53735-01** U 55194045	**N92991-01** 46470334 (16X) **P76809-00** 16x 46470334	**M37193-00** 77364551	**X59813-01** 55225376	**70-31414-10**	**P77405-01** K ← 71740681 27x37x7 AB RD FPM **P77406-01** K → 📷 46539824 FPM **P77408-01** N 55189997 31x55x7 AB SL RD FPM
1,4	940 B1.000 [NEW]	77 kW (105 PS)	GIULIETTA	04/11→	**D37193-00** ⑫ 71749165 **B36892-00** ⑬ 71728839	**H80779-00** 55206232 73 ∅ MLS	**T50944-00** 7795992 (10x)	**X53735-01** 55194045	**N92991-01** 46470334 (16X) **P76809-00** 16x 46470334	**M37193-00** 77364551	**X82037-01** 55210321	**70-31414-10**	**P77405-01** K ← 71740681 27x37x7 AB RD FPM **P77406-01** K → 📷 46539824 FPM **P77108-01** N 55195339 40x55x7 AB SL RD FPM
1,4	955 A1.000 [NEW]	57-58 kW (78 PS)	MITO	09/08→	**D38709-00** ⑫ 71745446 **B36889-00** ⑬	**H80695-00** 55202800 73 ∅ MLS	**T50944-00** 7795992 (10x)	**X53735-01** 55194045	**N92991-01** 46470334 (16X) **P76809-00** 16x 46470334	**M38528-00** 77364149	**X52653-01** 46526271	**70-31414-10**	**P77405-01** K ← 71740681 27x37x7 AB RD FPM **P77406-01** K → 📷 46539824 FPM **P77108-01** N 55195339 40x55x7 AB SL RD FPM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

O arriba / oben / top / haut / superiore / сверху

U debajo / unten / bottom / bas / inferiore / снизу

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

ALFA ROMEO

Ltr.					D80695-00 ⑫ B38540-00 ⑬ ㉟	H80695-00 55202800 73 ∅ MLS	T50944-00 7795992 (10x)	V59762-00 O 55233643 +55233644 (4x) X53735-01 U 55194045	N92991-01 46470334 (16X) P76809-00 16x 46470334	M36889-00 71739944	X52653-01 46526271	70-31414-10	P77405-01 K ← 71740681 27x37x7 AB RD FPM P77406-01 K → 🚗 46539824 FPM P77408-01 N 55189997 31x55x7 AB SL RD FPM
1,4	955 A6.000 [NEW]	77 kW (105 PS)	MITO	08/10→									
1,5	AR 30124 AR 30128	61-70 kW (83-95 PS)	ALFASUD	05/78-01/87	S31134-00 ⑫ ⑬ 60778163 D31134-00 ⑫ 60778162	H06777-00 2x 60591811 85 ∅		X06740-01 2x 60515689 Kork	N92000-00 60535949 (x4) P76544-00 8x 4830224	X06750-01 2x 60503077 X06763-01 2x 60523705	X06751-01 4x 60502984	X06743-01 60570142 Kork	P76118-01 K ← 60502891 40x56x10 B RD ACM P76269-01 K → 60502893 62x80x12 A LD ACM P76106-01 N 2x 60502913 35x58x10 A SL RD ACM
1,5	AR 30143 AR 30146 AR 30504 AR 30508 AR 30514 AR 30588	62-77 kW (84-105 PS)	ALFASUD 33	01/80-12/89	S31390-00 ⑫ ⑬ 60778167 D31390-00 ⑫ 60778166	H06778-00 2x 60591809 88 ∅		X06740-01 2x 60515689 Kork X06744-01 2x 132842 Nylon	N90300-00 5930415 (8x) P76531-00 8x 0007553637	X55480-01 2x 60524717	X06751-01 4x 60502984	X06743-01 60570142 Kork	P76118-01 K ← 60502891 40x56x10 B RD ACM P76269-01 K → 60502893 62x80x12 A LD ACM P76106-01 N 2x 60502913 35x58x10 A SL RD ACM
1,5	AR 30182 AR 30520	66-70 kW (90-95 PS)	ARNA 33	05/83-12/93	S31992-00 ⑫ ⑬ 60778163 D31992-00 ⑫ 60591811 B31991-00 ⑬	H06777-00 2x 60591811 85 ∅		X06740-01 2x 60515689 Kork	N90300-00 5930415 (8x) P76531-00 8x 0007553637	X55480-01 2x 60524717	X06751-01 2x 60502984	X06743-01 60570142 Kork	P76118-01 K ← 60502891 40x56x10 B RD ACM P76269-01 K → 60502893 62x80x12 A LD ACM P76106-01 N 2x 60502913 35x58x10 A SL RD ACM
1,6	AR 00526 AR 00536 AR 01600 AR 06100 AR 61101	71-81 kW (97-110 PS)	ALFETTA GIULIA GIULIETTA GT SPIDER 75	06/64-02/92	S31126-00 ⑫ ⑬ 60735226 D31126-00 ⑫ 0060778182 R31126-00 ③ 0060015503	H08248-00 60567018 80 ∅		X06739-01 60534664	N92010-00 60507108(x4) P76602-00 4x 60507108	X06706-01 60558501	X06719-01 4x 60534228 X06718-01 Ⓐ 2x 116003016501 X08219-01 Ⓐ	X06707-01 96411879	P76101-01 K ← 60507107 35x50x10 A SL RD MVQ P76349-01 K → 60517110 82x105x12 A LD FPM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

O arriba / oben / top / haut / superiore / сверху

U debajo / unten / bottom / bas / inferiore / снизу

⑫ ⑬ L R

← → K N Ⓐ START STOP

ALFA ROMEO

Ltr.																		
1,6	AR 321.02	88kW (120PS)	156 16V		09/97-05/06			**H50764-00** 60812490	**T50764-00** 7710582 (10x)	**X53710-01** 60655592	**N92850-00** 7500716 (16x) **P76532-00** 4357028	16x	**X58336-01** 60659747	**X51965-01** 60611531	**70-31414-10**	**P76444-01** K ← 7628850 31X41X7 AB SL RD FPM **P77403-01** K → 71718365 **P76063-01** N 30X42X7 A SL RD FPM **P76443-01** N 50X68X8 AB SL RD FPM
1,6	AR 32103 AR 32104	88 kW (120 PS)	147 16V 156 16V		09/97-03/10	**D36388-00** 71717685	⑫	**H80426-00** 60664642 84 ∅ MLS	**T50996-00** 60665425 (10x) RIBE	**X53710-01** 60655592	**N92850-00** 7500716 (16x) **P76532-00** 4357028	16x	**X58336-01** 60659747	**X51965-01** 60611531	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77145-01** K → 71713041 93 LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM **P76443-01** N 55x68x8 A SL RD FPM
1,6	AR 37203	77 kW (105 PS)	147 16V		01/01-03/10	**D36636-00** 71717683	⑫	**H80426-00** 60664642 84 ∅ MLS	**T50996-00** 60665425 (10x) RIBE	**X53710-01** 60655592	**N92850-00** 7500716 (16x) **P76532-00** 4357028	16x	**X58939-01** 60621381	**X51965-01** 60611531		**P76063-11** N 40004400 30x42x7 A SL RD FPM	2x
1,6	AR 382.01 AR 676.01	88kW (120PS)	145 16V 146 16V 156 16V	→3174686 →0165087 →0084339	12/96-05/06	**S32901-00** 71711024 **D32901-00** 71711023		**H50764-00** 60812490	**T50764-00** 7710582 (10x)	**V32900-00** 60607218 +60607219	**N92850-00** 7500716 (16x) **P76532-00** 4357028	16x	**X58336-01** 60659747	**X51965-01** 60611531	**70-31414-10**	**P76444-01** K ← 7628850 31X41X7 AB SL RD FPM **P77403-01** K → 71718365 **P76063-01** N 30X42X7 A SL RD FPM **P76443-01** N 50X68X8 AB SL RD FPM
1,6	AR 382.01 AR 676.01	88kW (120PS)	145 16V 146 16V 156 16V	3174687→ 0165088→ 0084340→	12/96-05/06			**H50764-00** 60812490	**T50764-00** 7710582 (10x)	**X53710-01** 60655592	**N92850-00** 7500716 (16x) **P76532-00** 4357028	16x	**X58336-01** 60659747	**X51965-01** 60611531	**70-31414-10**	**P76444-01** K ← 7628850 31X41X7 AB SL RD FPM **P77403-01** K → 71718365 **P76063-01** N 30X42X7 A SL RD FPM **P76443-01** N 50X68X8 AB SL RD FPM
1,6	AR 676.01	88kW (120PS)	155 16V		05/96-12/97	**S32901-00** 71711024 **D32901-00** 71711023		**H50764-00** 60812490	**T50764-00** 7710582 (10x)	**V32900-00** 60607218 +60607219	**N92850-00** 7500716 (16x) **P76532-00** 4357028	16x	**X58336-01** 60659747	**X51965-01** 60611531	**70-31414-10**	**P76444-01** K ← 7628850 31X41X7 AB SL RD FPM **P77403-01** K → 71718365 **P76063-01** N 30X42X7 A SL RD FPM **P76443-01** N 50X68X8 AB SL RD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

ALFA ROMEO

Ltr.					D59714-01 ⑫ 71769839 B38531-00 ⑬ ㉟ 71753736 +71718365	H40656-00 55221093 80,5 ∅ 0,82 mm 0 MLS H40656-10 55221094 80,5 ∅ 0,92 mm 1 MLS H40656-20 55221095 80,5 ∅ 1,02 mm 2 MLS	T38336-00 55214378 (10X) RIBE
1,6	198 A2.000 940 A3.000 955 A3.000 [NEW]	77-88 kW (105-120 PS)	MITO JTDM	09/08→			
1,7	AR 30550 AR 30558 AR 30736 AR 30737 AR 30737 A	77-95 kW (105-129 PS)	ALFASUD 33	01/86-09/94	**S31390-00** ⑫ ⑬ 60778167 **D31390-00** ⑫ 60778166	**H06778-00** 2x 60591809 88 ∅	
1,7	AR 30746 AR 30747 AR 33401	95-101 kW (129-137 PS)	145 16V 146 16V 33 16V	01/90-12/96	**S31997-00** ⑫ ⑬ 60755077 **D31997-00** ⑫ **B31997-00** ⑬	**H50270-00** 2x 60525822 88 ∅	
1,7	AR 67103 AR 67105	83-85 kW (113-115 PS)	155	04/93-04/96	**S32902-00** ⑫ ⑬ 60777616 **D32902-00** ⑫ 60777615 **B32902-00** ⑬	**H80021-00** 60609156 85 ∅	**T80020-00** 7712674 (10x) RIBE
1,7	AR 67106	103 kW (140 PS)	155 16V	05/96-12/97	**S32901-00** ⑫ ⑬ 71711024 **D32901-00** ⑫ 71711023 **B32900-00** ⑬ 71730148	**H50764-00** 60812490 83 ∅	**T50764-00** 7710582 (10x) RIBE

X59714-01 55205111	**N93126-00** 55183812 (16x) **P76812-00** 16x 55183812	**M59515-00** 71754211	**X59732-01** 55210879 **X59721-01** 55206838	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77403-01** K → 71718365 PTFE **P77404-01** N 46802577 30x45x7 AB SL RD NBR		
X06740-01 2x 60515689 Kork **X06744-01** 2x 132842 Nylon	**N90300-00** 5930415 (8x) **P76531-00** 8x 0007553637	**X55480-01** 2x 60524717	**X06751-01** 4x 60502984	**X06743-01** 60570142 Kork	**P76118-01** K ← 60502891 40x56x10 B RD ACM **P76269-01** K → 60502893 62x80x12 A LD ACM **P76106-01** N 2x 60502913 35x58x10 A SL RD ACM		
X53058-01 R 60542965 NBR **X53059-01** L 60525316 NBR	**N91190-00** 2x **P76532-00** 16x 4357028	**X51421-01** 4x 60546397	**X51447-01** 4x	**X06743-01** 60570142 Kork	**P76118-01** K ← 60502891 40x56x10 B RD ACM **P76269-01** K → 60502893 62x80x12 A LD ACM **P76066-01** N 4x 60576823 25x47x10 RD FPM		
X53282-01 60609159 NBR	**N90300-00** 5930415 (8x) **P76531-00** 8x 0007553637	**X58959-01** 60558505	**X06975-01** 4x 60507576		**P76101-01** K ← 60507107 35x50x10 A SL RD MVQ **P76374-01** K → 60811338 84x105x12 A LD FPM		
V32900-00 60607218 +60607219	**N92850-00** 7500716 (16x) **P76532-00** 16x 4357028	**X58336-01** 60659747	**X51965-01** 60611531	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77145-01** K → 71713041 93 LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM **P76443-01** N 55x68x8 A SL RD FPM		

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

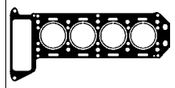
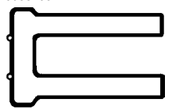
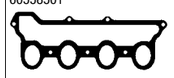
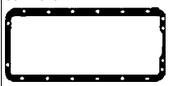
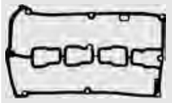
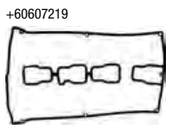
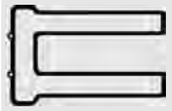
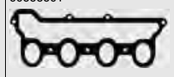
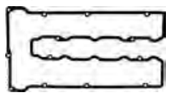
ALFA ROMEO

Ltr.				1										
1,8	AR 00548	83 kW (113 PS)	GT SPIDER 1750-2000	01/67-12/72	**S31124-00** ⑫ ⑬ 116447901000 **D31124-00** ⑫ 60778156 **R31124-00** ③ 60506888	**H07311-00** 60709171 82 ∅		**X06739-01** 60534664	**N92010-00** 60507108(x4) **P76602-00** 4x 60507108	**X08218-01** 60516700	**X06719-01** 4x 60534228 **X06718-01** 2x 116003016501 **X08219-01**	**X06707-01** 96411879 **X54829-01** ⑪	**P76101-01** K ← 60507107 35x50x10 A SL RD MVQ **P76349-01** K → 60517110 82x105x12 A LD FPM
1,8	AR 01354	110 kW (150 PS)	GIULIETTA Turbo	01/84-12/85	**S31139-00** ⑫ ⑬ 161447901000 **D31139-00** ⑫ 60778169 **R31124-00** ③ 60506888	**H06180-00** 60593329 82 ∅		**X06739-01** 60534664	**N92010-00** 60507108(x4) **P76602-00** 4x 60507108	**X06389-01** 60558500	**X06719-01** 4x 60534228	**X06707-01** 96411879	**P76101-01** K ← 60507107 35x50x10 A SL RD MVQ **P76374-01** K → 60811338 84x105x12 A LD FPM
1,8	AR 01608 AR 01608 X	85-89 kW (116-121 PS)	ALFETTA	01/74-12/84	**S31124-00** ⑫ ⑬ 116447901000 **D31124-00** ⑫ 60778156 **R31124-00** ③ 60506888	**H07311-00** 60709171 82 ∅		**X06739-01** 60534664	**N92010-00** 60507108(x4) **P76602-00** 4x 60507108	**X08218-01** 60516700	**X06719-01** 4x 60534228 **X06718-01** 2x 116003016501 **X08219-01**	**X06707-01** 96411879	**P76101-01** K ← 60507107 35x50x10 A SL RD MVQ **P76349-01** K → 60517110 82x105x12 A LD FPM
1,8	AR 01678	90 kW (122 PS)	ALFETTA GIULIETTA	04/79-04/85	**S31124-00** ⑫ ⑬ 116447901000 i →12/82 **S31138-00** ⑫ ⑬ 60778180 i 01/83→ **D31124-00** ⑫ 60778156 i →12/82 **D31138-00** ⑫ 60778158 i 01/83→ **R31124-00** ③ 60506888	**H07311-00** 60709171 82 ∅		**X06739-01** 60534664	**N92010-00** 60507108(x4) **P76602-00** 4x 60507108	**X08218-01** 60516700 i →12/82 **X06706-01** 60558501 i 01/83→	**X06719-01** 4x 60534228 **X08219-01** i →12/82 **X06718-01** 2x 116003016501	**X06707-01** 96411879	**P76101-01** K ← 60507107 35x50x10 A SL RD MVQ **P76349-01** K → 60517110 82x105x12 A LD FPM **P76374-01** N 60811338 84x105x12 A LD FPM
1,8	AR 06168	88 kW (120 PS)	75	09/88-02/92	**S31688-00** ⑫ ⑬ 60778172 **D31688-00** ⑫ 60778182 **B31688-00** ⑬ **R31391-00** ③ 60515503	**H07311-00** 60709171 82 ∅		**X06739-01** 60534664	**N92010-00** 60507108(x4) **P76602-00** 4x 60507108	**X06389-01** 60558500	**X06719-01** 4x 60534228 **X06718-01** 2x 116003016501	**X06707-01** 96411879	**P76101-01** K ← 60507107 35x50x10 A SL RD MVQ **P76349-01** K → 60517110 82x105x12 A LD FPM

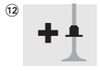
③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

ALFA ROMEO

Ltr.																							
1,8	AR 06202	85-89 kW (116-121 PS)	75 90	10/84-06/89	**S31138-00** ⑫ ⑬ 60778180 **D31138-00** ⑫ 60778158 **R31124-00** ③ 60506888		**H07311-00** 60709171 82 ∅			**X06739-01** 60534664		**N92010-00** 60507108(x4) **P76602-00** 4x 60507108		**X06706-01** 60558501		**X06719-01** 4x 60534228 **X06718-01** 2x 116003016501 		**X06707-01** 96411879 		**P76101-01** K ← 60507107 35x50x10 A SL RD MVQ **P76349-01** K → 60517110 82x105x12 A LD FPM **P76374-01** N 60811338 84x105x12 A LD FPM
1,8	AR 32201 AR 32205	103-106 kW (140-144 PS)	GT TS GTV 16V SPIDER 16V 145 16V 146 16V 156 16V	09/97-09/10	**S36386-00** ⑫ ⑬ 71713632 **D36386-00** ⑫ 71713631 **B32900-00** ⑬ 71730148		**H50764-00** 60812490 83 ∅ 	**T50764-00** 7710582 (10x) RIBE		**X53710-01** 60655592 		**N92850-00** 7500716 (16x) **P76532-00** 16x 4357028		**X58336-01** 60659747 	**X51965-01** 60611531 		**70-31414-10** 		**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77145-01** K → 71713041 93 LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM **P76443-01** N 55x68x8 A SL RD FPM
1,8	AR 38401	103 kW (140 PS)	145 16V 146 16V	11/96-01/01	**S32901-00** ⑫ ⑬ 71711024 **D32901-00** ⑫ 71711023 **B32900-00** ⑬ 71730148		**H50764-00** 60812490 83 ∅ 	**T50764-00** 7710582 (10x) RIBE		**V32900-00** 60607218 +60607219 		**N92850-00** 7500716 (16x) **P76532-00** 16x 4357028			**X51965-01** 60611531 				**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77145-01** K → 71713041 93 LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM **P76443-01** N 55x68x8 A SL RD FPM
1,8	AR 61102 AR 61201	88-90 kW (120-122 PS)	75	09/88-02/92	**S31126-00** ⑫ ⑬ 60735226 **D31126-00** ⑫ 0060778182 **R31126-00** ③ 0060015503		**H08248-00** 60567018 80 ∅ 			**X06739-01** 60534664 		**N92010-00** 60507108(x4) **P76602-00** 4x 60507108		**X06706-01** 60558501 	**X06719-01** 4x 60534228 **X06718-01** 2x 116003016501 		**X06707-01** 96411879 		**P76101-01** K ← 60507107 35x50x10 A SL RD MVQ **P76349-01** K → 60517110 82x105x12 A LD FPM
1,8	AR 67101 AR 67102	93-95 kW (127-129 PS)	155	01/92-12/96	**S32902-00** ⑫ ⑬ 60777616 **D32902-00** ⑫ 60777615 **B32902-00** ⑬		**H80021-00** 60609156 85 ∅ 	**T80020-00** 7712674 (10x) RIBE		**X53282-01** 60609159 NBR 		**N90300-00** 5930415 (8x) **P76531-00** 8x 0007553637		**X58959-01** 60558505 	**X06975-01** 4x 60507576 				**P76101-01** K ← 60507107 35x50x10 A SL RD MVQ **P76374-01** K → 60811338 84x105x12 A LD FPM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑫ 
⑬
L
R

←
→
K
N
Ⓐ

ALFA ROMEO

Ltr.							
1,8	AR 67106	103 kW (140 PS)	145 16V 146 16V	11/96-01/01	**S32901-00** ⑫ ⑬ 71711024 **D32901-00** ⑫ 71711023 **B32900-00** ⑬ 71730148	**H50764-00** 60812490 83 ∅	**T50764-00** 7710582 (10x) RIBE
1,8	VM 82 A VM 96 A	54-62 kW (73-84 PS)	33 TD	01/86-09/94	**S31392-00** ⑬ 60778052 **D31392-00** 60778051 **R31392-00** ③	**H06780-00** 3x 60605900 1,42 mm **H16780-10** 3x 60605899 1,52 mm 2 **H26780-20** 3x 60605898 98,5 ∅ 1,62 mm 1	**T06780-00**
1,8	939 B1.000 940 A1.000 [NEW]	147-177 kW (200-241 PS)	BRERA SPIDER 159	05/09→		**H40664-00** 55215398 MLS	**T40664-00** 55214072 (10X)
1,9	AR 32302	77 kW (105 PS)	145 JTD 146 JTD 156 JTD	09/97-01/01	**S32911-00** ⑫ ⑬ 71712830 **D32911-00** ⑫ 71712831 **B32911-00** ⑬	**H03637-00** 60814599 1,6 mm MLS **H13637-10** 60814600 1,7 mm 1 MLS **H23637-20** 60814601 83 ∅ 1,8 mm 2 MLS	**T03925-00** 7775920 (10x) RIBE

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑫ ⑬ L R

V32900-00 60607218 +60607219	**N92850-00** 7500716 (16x) **P76532-00** 16x 4357028	**X58336-01** 60659747	**X51965-01** 60611531	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77145-01** K → 71713041 93 LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM **P76443-01** N 55x68x8 A SL RD FPM
X53110-01 60778568		**X06894-01** 3x 116760160100	**X06781-01** 3x 116760170403 **X06837-01** 116760179903		**P76194-01** K ← 52x68x10 A SL RD **P76391-01** K → 1054053 110x130x12,7 B SL LD FPM
70-31414-10		**M38527-00** 77365293	**X59790-01** 55214576	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77403-01** K → 71718365 PTFE **P77108-01** N 2x 55195339 40x55x7 AB SL RD FPM
X53554-01 7737607	**N90300-00** 5930415 (8x) **P76531-00** 8x 0007553637	**X58963-01** 71738458	**X51966-01** 46467747	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77145-01** K → 71713041 93 LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM

← → K N Ⓐ START STOP

GLASER®

ALFA ROMEO

Ltr.												
1,9	AR 33601 AR 67501	66 kW (90 PS)	145 TD 146 TD 155 TD	04/93-02/99	**S31218-00** ⑫ ⑬ 5892422 **D31218-00** ⑫ **B31218-00** ⑬	**H00592-00** 1,65 mm **H10592-10** 1,8 mm 1 **H20592-20** 83,2 ∅ 1,95 mm 2 **H08006-00** 60812121 1,67 mm MLS **H18006-10** 60812122 1,75 mm 1 MLS **H28006-20** 60812123 1,85 mm 2 MLS **H38006-30** 60812124 83,5 ∅ 1,95 mm 3 MLS	**T05055-00** 7653650 (10x) RIBE	**X05059-01** 4394109	**N90300-00** 5930415 (8x) **P76531-00** 8x 0007553637	**X85522-01** ⑦ 464662772	**X05073-01** 5959226 Kork **X54008-01** 7647596 Gummi	**P76243-01** K ← 40004260 30x43x8 AB SL RD FPM **P76313-11** K → 40004300 74x90x10 AB SL LD FPM **P76060-01** N 40004940 30x52x7 AB SL RD FPM
1,9	AR 37101	81 kW (110 PS)	147 156 JTD	10/00-09/04	**S36185-00** ⑫ ⑬ 60816452 **D36185-00** ⑫ 71716051 **B32911-00** ⑬	**H07600-00** 60816233 0,82 mm MLS **H17600-10** 60816234 0,92 mm 1 MLS **H27600-20** 60816235 83 ∅ 1,02 mm 2 MLS	**T03925-00** 7775920 (10x) RIBE	**X53789-01** 46552748 NBR	**N90300-00** 5930415 (8x) **P76531-00** 8x 0007553637	**X58963-01** 71738458 **X51966-01** 46467747	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77145-01** K → 71713041 93 LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM
1,9	160 D.100	51 kW (69 PS)	AR 6 D	04/85-12/89	**S31218-00** ⑫ ⑬ 5892422 **D31218-00** ⑫ **B31218-00** ⑬	**H08006-00** 60812121 1,67 mm MLS **H18006-10** 60812122 1,75 mm 1 MLS **H28006-20** 60812123 1,85 mm 2 MLS **H38006-30** 60812124 83,5 ∅ 1,95 mm 3 MLS	**T05055-00** 7653650 (10x) RIBE	**X05059-01** 4394109	**N90300-00** 5930415 (8x) **P76531-00** 8x 0007553637	**X85522-01** ⑦ 464662772	**X05073-01** 5959226 Kork **X54008-01** 7647596 Gummi	**P76243-01** K ← 40004260 30x43x8 AB SL RD FPM **P76313-11** K → 40004300 74x90x10 AB SL LD FPM **P76060-01** N 40004940 30x52x7 AB SL RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

ALFA ROMEO

Ltr.				1								
1,9	192 A5.000 192 B1.000 937 A4.000 937 A5.000	93-110 kW (126-150 PS)	GT JTD 147 JTD 147 JTD 16V 147 JTDM 16V 156 156 JTD 156 JTD 16V	11/02-09/10	**D36888-00** ⑫ 71730214 **B36888-00** ⑬ 38 71730213		**H08135-00** 55200890 0,82 mm MLS **H18135-10** 55201694 0,92 mm 1 MLS **H28135-20** 55201695 83 ∅ 1,02 mm 2 MLS		**T08135-00** 55214216 (10x) RIBE		**X83091-01** 46814174	**N92003-00** 46743167 (16x) **P76808-00** 16x 46743167	**X87664-01** 46816020	**X51965-01** 60611531	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77403-01** K → 71718365 PTFE **P77404-01** N 46802577 30x45x7 AB SL RD NBR
1,9	937 A2.000 937 A3.000	85-88 kW (115-120 PS)	147 JTD 147 JTDM 156 JTD	04/01-03/10	**S36185-00** ⑫ 13 60816452 **D36185-00** ⑫ 71716051 **B32911-00** ⑬		**H07600-00** 60816233 0,82 mm MLS **H17600-10** 60816234 0,92 mm 1 MLS **H27600-20** 60816235 83 ∅ 1,02 mm 2 MLS		**T03925-00** 7775920 (10x) →*5693776* RIBE **T08135-00** 55214216 (10x) *5693777*→ RIBE		**X53789-01** 46552748 NBR	**N90300-00** 5930415 (8x) **P76531-00** 8x 0007553637	**X58963-01** 71738458	**X51966-01** 46467747	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77145-01** K → 71713041 93 LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM
1,9	937 A6.000 [NEW]	125 kW (170 PS)	GT JTD 147 JTDM	05/08-09/10	**D36888-00** ⑫ 71730214 →*5192515* **D36888-01** ⑫ 71753439 *5192516*→ **B36888-00** ⑬ 38 71730213		**H08135-00** 55200890 0,82 mm MLS **H18135-10** 55201694 0,92 mm 1 MLS **H28135-20** 55201695 83 ∅ 1,02 mm 2 MLS		**T08135-00** 55214216 (10x) RIBE		**X83091-01** 46814174	**N92003-00** 46743167 (16x) →*5192515* **N93126-00** 55183812 (16x) *5192516*→ **P76808-00** 16x 46743167 →*5192515* **P76812-00** 16x 55183812 *5192516*→	**X87664-01** 46816020	**X51965-01** 60611531	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77403-01** K → 71718365 PTFE **P77404-01** N 46802577 30x45x7 AB SL RD NBR
1,9	937 A7.000 939 A1.000	85-88 kW (115-120 PS)	159 JTDM	09/05-11/11	**D37067-00** ⑫ 71740964 **B37067-00** ⑬ 38 71740083		**H07600-00** 60816233 0,82 mm MLS **H17600-10** 60816234 0,92 mm 1 MLS **H27600-20** 60816235 83 ∅ 1,02 mm 2 MLS		**T03925-00** 7775920 (10x) →*5693776* RIBE **T08135-00** 55214216 (10x) *5693777*→ RIBE		**X83130-01** 55197598 NBR	**N90300-00** 5930415 (8x) **P76531-00** 8x 0007553637	**X58963-01** 71738458	**X51966-01** 46467747	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77403-01** K → 71718365 PTFE **P76063-11** N 40004400 30x42x7 A SL RD FPM

38 sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

12 13 L R

← → K N A START STOP

ALFA ROMEO

Ltr.	kW (PS)	Model	Date	Head set	Head gasket	Head bolts	Valve cover gasket	Valve stem seals	Intake manifold	Exhaust manifold	Oil pan	Crankshaft seals
1,9 937 A8.000 939 A2.000	100-110 kW (136-150 PS)	159 JTDM 159 JTDM 16V	09/05-11/11	**D37070-00** ⑫ 71740085 →*5192515* **D37070-01** ⑫ 71753437 *5192516*→ **B37070-00** ⑬ 71740084	**H08135-00** 55200890 0,82 mm MLS **H18135-10** 55201694 0,92 mm 1 MLS **H28135-20** 55201695 83 ∅ 1,02 mm 2 MLS	**T08135-00** 55214216 (10x) RIBE	**X83091-01** 46814174	**N92003-00** 46743167 (16x) →*5192515* **N93126-00** 55183812 (16x) *5192516*→ **P76808-00** 16x 46743167 →*5192515* **P76812-00** 16x 55183812 *5192516*→	**X87664-01** 46816020	**X51965-01** 60611531	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77403-01** K → 71718365 PTFE **P76063-11** N 40004400 30x42x7 A SL RD FPM
1,9 939 A6.000 [NEW]	118 kW (160 PS)	159 JTS	09/05-11/11	**D40479-00** ⑫ 71741258 **B38529-00** ⑬	**H40479-00** 55192574	**T80476-00** 71739374 (10x)	**V38106-00** 55189690	**P76771-00** 16x	**X59800-01** 55182628	**X59799-01** 55193545 **X59798-01** 2x 55183724	**70-31414-10**	**P77155-01** K ← 71739386 42x55x7 A SL RD FPM **P76384-01** K → 71739336 90x104x9/11 AB SL LD FPM
1,9 939 A7.000	85 kW (115 PS)	147 JTDM 159 JTDM	10/04-11/11	**D37068-00** ⑫ 71718658 →*4081110* **D37069-00** ⑫ 71739971 *4081111*→ **B36888-00** ⑬ ㊳ 71730213	**H07600-00** 60816233 0,82 mm MLS **H17600-10** 60816234 0,92 mm 1 MLS **H27600-20** 60816235 83 ∅ 1,02 mm 2 MLS	**T03925-00** 7775920 (10x) →*5693776* RIBE **T08135-00** 55214216 (10x) *5693777*→ RIBE	**X53789-01** 46552748 NBR →*4081110* **X83130-01** 55197598 NBR *4081111*→	**N90300-00** 5930415 (8x) **P76531-00** 8x 0007553637	**X58963-01** 71738458	**X51966-01** 46467747	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77403-01** K → 71718365 PTFE **P76063-11** N 40004400 30x42x7 A SL RD FPM
1,9 939 A8.000	100 kW (136 PS)	159 JTDM	09/05-11/11	**D37070-00** ⑫ 71740085 →*5192515* **D37070-01** ⑫ 71753437 *5192516*→ **B37070-00** ⑬ 71740084	**H08135-00** 55200890 0,82 mm MLS **H18135-10** 55201694 0,92 mm 1 MLS **H28135-20** 55201695 83 ∅ 1,02 mm 2 MLS	**T08135-00** 55214216 (10x) RIBE	**X83091-01** 46814174	**N92003-00** 46743167 (16x) →*5192515* **N93126-00** 55183812 (16x) *5192516*→ **P76808-00** 16x 46743167 →*5192515* **P76812-00** 16x 55183812 *5192516*→	**X87664-01** 46816020	**X51965-01** 60611531	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77403-01** K → 71718365 PTFE **P77404-01** N 46802577 30x45x7 AB SL RD NBR

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

ALFA ROMEO

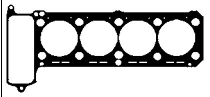
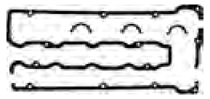
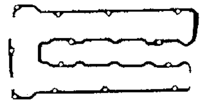
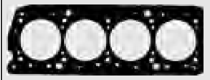
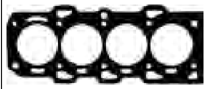
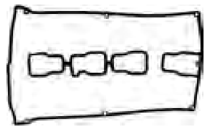
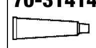
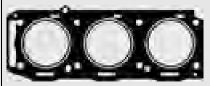
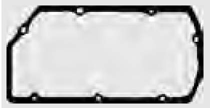
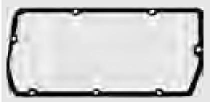
Ltr.				1									
2,0	AR 00515 AR 01544 AR 01588 AR 06212 AR 11671	85-96 kW (116-131 PS)	GIULIETTA GTV SPIDER 75 90	01/77-12/93	**S31136-00** ⑫ ⑬ 60777795 **D31136-00** ⑫ 60777781 **R31124-00** ③ 60506888	**H06705-00** 60567019 85 ∅	**X06739-01** 60534664	**N92010-00** 60507108(x4) **P76602-00** 4x 60507108	**X06706-01** 60558501	**X06719-01** 4x 60534228 **X06718-01** 2x 116003016501	**X06707-01** 96411879	**P76101-01** K ← 60507107 35x50x10 A SL RD MVQ **P76349-01** K → 60517110 82x105x12 A LD FPM
2,0	AR 01590 AR 01655 AR 01713 AR 10520	93-97 kW (126-132 PS)	ALFETTA GIULIETTA GTV SPIDER 1750-2000 90	10/71-12/93	**S31123-00** ⑫ ⑬ 60777956 **D31123-00** ⑫ 60777776 **R31124-00** ③ 60506888	**H06705-00** 60567019 85,5 ∅	**X06739-01** 60534664	**N92010-00** 60507108(x4) **P76602-00** 4x 60507108	**X08218-01** 60516700	**X06719-01** 4x 60534228 **X06718-01** 2x 116003016501	**X06707-01** 96411879	**P76101-01** K ← 60507107 35x50x10 A SL RD MVQ **P76349-01** K → 60517110 82x105x12 A LD FPM **P76374-01** K → 60811338 84x105x12 A LD FPM
2,0	AR 01615 AR 11642	81-111 kW (110-150 PS)	GTV Turbodelta SPIDER	01/74-12/84	**S31124-00** ⑫ ⑬ 116447901000 **D31124-00** ⑫ 60778156 **R31124-00** ③ 60506888	**H07311-00** 60709171 82 ∅	**X06739-01** 60534664	**N92010-00** 60507108(x4) **P76602-00** 4x 60507108	**X08218-01** 60516700	**X06719-01** 4x 60534228 **X06718-01** 2x 116003016501	**X06707-01** 96411879	**P76101-01** K ← 60507107 35x50x10 A SL RD MVQ **P76349-01** K → 60517110 82x105x12 A LD FPM
2,0	AR 06166 AR 06224	107-109 kW (146-148 PS)	75	05/85-02/92	**S31141-00** ⑫ ⑬ 60778000 **D31141-00** ⑫ 60777999 **R31124-00** ③ 60506888	**H06542-00** 60560916 85 ∅	**V31142-00** 60513316 **X06973-01** 006051331600 **X06976-01** 3x 006051331100 NBR	**N92940-00** **P76602-00** 8x 60507108	**X06974-01** 60558499	**X06975-01** 4x 60507576 **X06718-01** 2x 116003016501	**X06707-01** 96411879	**P76101-01** K ← 60507107 35x50x10 A SL RD MVQ **P76374-01** K → 60811338 84x105x12 A LD FPM **P76349-01** N 60517110 82x105x12 A LD FPM
2,0	AR 06210	97 kW (132 PS)	90	10/84-07/87	**S31132-00** ⑫ ⑬ 60777987 **D31132-00** ⑫ 60777988 **B31132-00** ⑬ **R31132-00** ③ 60506888	**H05315-00** R 60569895 **H05325-00** L 60569899 90 ∅	**X07303-01** R 60808412 **X07307-01** L 60808971	**N92960-00** 2x **P76602-00** 12x 60507108	**X07712-01** 6x 60522310	**X07578-01** 6x 60506636	**X06963-01** 96411871	**P76220-01** K ← 48x65x10 AB SL RD FPM **P76374-01** K → 60811338 84x105x12 A LD FPM **P76032-01** N 3x 32x47x10 A RD NBR

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑫ ⑬ L R

← → K N Ⓐ START STOP

ALFA ROMEO

Ltr.				1									
2,0	AR 06420	109 kW (148 PS)	164	06/87-12/90	**S31142-00** ⑫ ⑬ 60777797 **D31141-00** ⑫ 60777999 **R31124-00** ③ 60506888	**H06542-00** 60560916 85 ∅ 		**V31142-00** 60513316  **X06973-01** 006051331600  **X06976-01** 3x 006051331100 NBR 	**N92940-00** **P76602-00** 8x 60507108	**X06974-01** 60558499 	**X06975-01** 4x 60507576 **X06718-01** 2x 116003016501 		**P76101-01** K ← 60507107 35x50x10 A SL RD MVQ **P76374-01** K → 60811338 84x105x12 A LD FPM
2,0	AR 06476	128-129 kW (174-175 PS)	164 164 Turbo	10/87-09/98	**S31691-00** ⑫ ⑬ 6077803 [1] →12/91 **D31691-00** ⑫ 60777804 [1] →12/91 **B31972-00** ⑬	**H50125-00** 7709257 85 ∅ [1] →12/91 	**T00340-00** 60807357 (10x) 	**X00342-01** 2x 7660565 Kork **X51145-01** 2x 7684064 	**N90300-00** 5930415 (8x) **P76531-00** 8x 0007553637	**X55012-01** 7700197 	**X04985-01** 4368925 	**X54004-01** 7646248 Kork 	**P76243-01** K ← 40004260 30x43x8 AB SL RD FPM **P76313-11** K → 40004300 74x90x10 AB SL LD FPM **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
2,0	AR 16201	110 kW (150 PS)	GTV 16V SPIDER 16V	06/95-10/05	**S36387-00** ⑫ ⑬ 71711280 →*581927* **D36387-00** ⑫	**H80022-00** 60608895 84 ∅ 	**T50764-00** 7710582 (10x) 	**V32900-00** 60607218 +60607219 	**N92850-00** 7500716 (16x) **P76532-00** 16x 4357028	**X58336-01** 60659747 	**X51965-01** 60611531 	**70-31414-10** 	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77145-01** K → 71713041 93 LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM **P76443-01** N 55x68x8 A SL RD FPM
2,0	AR 16202 AR 64101 AR 64102	148-150 kW (201-204 PS)	GTV V6 Turbo SPIDER V6 Turbo 164 V6 Turbo	03/91-04/05	**S31692-00** ⑫ ⑬ 60778115 **D31692-00** ⑫ 60778116 **B31692-00** ⑬	**H50271-00** R 60566395 82 ∅ **H50272-00** L 60566396 82 ∅ 		**X07303-01** R 60808412  **X07307-01** L 60808971 	**N92960-00** **P76602-00** 12x 60507108	**X07955-01** 2x 60563671 	**X07578-01** 6x 60506636 	**X54027-01** 60777764 	**P76178-11** K ← 48x65x10 A NBR **P76378-01** K → 195460617700 90x110x12 A SL LD FPM **P76032-01** N 2x 32x47x10 A RD NBR

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑫ ⑬ L R ← → K N Ⓐ START STOP

ALFA ROMEO

Ltr.				1								
2,0	AR 32301 AR 34103	114 kW (155 PS)	GTV 16V SPIDER 16V 145 16V 146 16V 156 16V 166	09/97-01/01	**S32904-00** ⑫ ⑬ 71713634 **D32904-00** ⑫ 71713633 **B32904-00** ⑬ 71730148 +71718365	**H80022-00** 60608895 84 ∅	**T50764-00** 7710582 (10x) RIBE	**X53710-01** 60655592	**N92850-00** 7500716 (16x) **P76532-00** 16x 4357028	**X58336-01** 60659747	**X51965-01** 60611531	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77145-01** K → 71713041 93 LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM **P76443-01** N 55x68x8 A SL RD FPM
2,0	AR 32310	110 kW (150 PS)	GTV 16V SPIDER 16V 147 16V 156 16V	06/95-03/10	**D36388-00** ⑫ 71717685 →*2832058* **D36389-00** ⑫ *2832058*→ **B32900-00** ⑬ 71730148	**H80426-00** 60664642 84 ∅ MLS →*2832058* **H40562-00** 60677983 MLS *2832058*→	**T50996-00** 60665425 (10x) →*2832058* RIBE **T50764-00** 7710582 (10x) *2832058*→ RIBE	**X53710-01** 60655592	**N92850-00** 7500716 (16x) **P76532-00** 16x 4357028	**X58336-01** 60659747	**X51965-01** 60611531	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77145-01** K → 71713041 93 LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM **P76443-01** N 55x68x8 A SL RD FPM
2,0	AR 36301	110 kW (150 PS)	166	10/00-06/07	**S36389-00** ⑫ ⑬ *2557365*→ **D36388-00** ⑫ 71717685 →*2557364* **D36389-00** ⑫ *2557365*→	**H80426-00** 60664642 84 ∅ MLS →*2557364* **H40562-00** 60677983 MLS *2557365*→	**T50996-00** 60665425 (10x) →*2557364* RIBE **T50764-00** 7710582 (10x) *2557365*→ RIBE	**X53710-01** 60655592	**N92850-00** 7500716 (16x) **P76532-00** 16x 4357028	**X58336-01** 60659747 →*2557364* **X58939-01** 60621381 *2557364*→	**X51965-01** 60611531	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77145-01** K → 71713041 93 LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM **P76443-01** N 55x68x8 A SL RD FPM
2,0	AR 64103 AR 67201 AR 67202	104-106 kW (141-144 PS)	155 164	02/92-09/98	**S32902-00** ⑫ ⑬ 60777616 **D32902-00** ⑫ 60777615 **B32902-00** ⑬	**H80021-00** 60609156 85 ∅	**T80020-00** 7712674 (10x) RIBE	**X53282-01** 60609159 NBR	**N90300-00** 5930415 (8x) **P76531-00** 8x 0007553637	**X58959-01** 60558505	**X06975-01** 4x 60507576		**P76101-01** K ← 60507107 35x50x10 A SL RD MVQ **P76374-01** K → 60811338 84x105x12 A LD FPM
2,0	AR 67203	137-140 kW (186-190 PS)	155 16V Turbo	01/92-12/97	**S31687-00** ⑫ ⑬ 5893768 **D31687-00** ⑫	**H50125-00** 7709257 85 ∅	**T50125-00** RIBE	**V38045-00** **X53019-01** 1641037 NBR	**N92850-00** 7500716 (16x) **P76532-00** 16x 4357028	**X56788-01** 7715139	**X51004-01** 7700581	**X54004-01** 7646248 Kork	**P76243-01** K ← 40004260 30x43x8 AB SL RD FPM **P76313-11** K → 40004300 74x90x10 AB SL LD FPM **P76063-11** N 2x 40004400 30x42x7 A SL RD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

ALFA ROMEO

Ltr.																				
2,0	AR 67204	110 kW (150 PS)	145 16V 146 16V 155 16V	03/95-01/01	**S36387-00** ⑫ ⑬ 71711280 **D36387-00** ⑫	**H80022-00** 60608895 84 ∅	**T50764-00** 7710582 (10x) RIBE	**V32900-00** 60607218 +60607219	**N92850-00** 7500716 (16x) **P76532-00** 16x 4357028	**X58336-01** 60659747	**X51965-01** 60611531	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77145-01** K →
																				P77145-01 K →
																				71713041 93 LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM **P76443-01** N 55x68x8 A SL RD FPM
2,0	VM 4 HT VM 80 A	61-70 kW (83-95 PS)	GIULIETTA TD 75 TD	01/83-09/92	**S31137-00** ⑬ 60778053 **D31137-00** 11676015080001 **B31137-00** **R31392-00** ③	**H06780-00** 4x 60605900 1,42 mm **H16780-10** 4x 60605899 1,52 mm 2 **H26780-20** 4x 60605898 98,5 ∅ 1,62 mm 1	**T16780-00**	**X06933-01** 60583721 **X53589-01**		**X06894-01** 4x 116760160100	**X06781-01** 4x 116760170403	**X07518-01** 60583722	**P76194-01** K ← 52x68x10 A SL RD **P76391-01** K → 1054053 110x130x12,7 B SL LD FPM
2,0	932 A2.000 937 A1.000	119-122 kW (162-166 PS)	GT GT JTS GTV JTS SPIDER JTS 147 156 156 JTS	03/02-09/10	**D36638-00** ⑫ 71737152	**H80438-00** 55187704 84 ∅ MLS		**V36638-00** 55187339 +7715492 (4x) **X53205-01** 4x NBR **X83004-01** 60669492 NBR	**N92850-00** 7500716 (16x) **P76532-00** 16x 4357028	**X87434-01** 60673137	**X51965-01** 60611531	**70-31414-10**	**P76063-11** N 40004400 30x42x7 A SL RD FPM **P76443-01** N 55x68x8 A SL RD FPM
2,0	939 B3.000 939 B4.000 940 A4.000 940 A5.000 [NEW]	100-125 kW (136-170 PS)	BRERA JTDM SPIDER 159 JTDM	05/09→	**D59714-01** ⑫ 71769839 **B38531-00** ⑬ ㉟ 71753736 +71718365	**H01408-00** 55211409 84 ∅ 0,95 mm 0 MLS **H11408-10** 55211410 84 ∅ 1,05 mm 1 MLS **H21408-20** 55211411 84 ∅ 1,15 mm 2 MLS	**T08135-00** 55214216 (10x) RIBE	**X59714-01** 55205111	**N93126-00** 55183812 (16x) **P76812-00** 16x 55183812	**M59515-00** 71754211	**X59732-01** 55210879 **X59722-01** 55212785	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77403-01** K →
																				P77403-01 K →
																				71718365 PTFE **P77404-01** N 46802577 30x45x7 AB SL RD NBR

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

ALFA ROMEO

Ltr.																				
2,2	939 A5.000 [NEW]	136 kW (185 PS)	BRERA SPIDER JTS 159 JTS	09/05→	**D40479-00** ⑫ 71741258 **B38529-00** ⑬	**H40479-00** 55192574	**T80476-00** 71739374 (10x)	**V38106-00** 55189690	**P76771-00** 16x	**X59800-01** 55182628	**X59799-01** 55193545 **X59798-01** 2x 55183724	**70-31414-10**	**P77155-01** K ← 71739386 42x55x7 A SL RD FPM **P76384-01** K → 71739336 90x104x9/11 AB SL LD FPM
2,4	AR 32501 AR 34202	100 kW (136 PS)	156 JTD 166 JTD	09/97-10/00	**S32912-00** ⑫ ⑬ 60814970 **D32912-00** ⑫ 60814969 **B32912-00** ⑬	**H03638-00** 46442435 1,65 mm MLS **H13638-10** 46442436 1,75 mm 1 MLS **H23638-20** 46442437 83 ∅ 1,85 mm 2 MLS	**T03926-00** 7775920 (12x) RIBE	**X53496-01** 46437256 NBR	**N91710-00** 7553637(x10) **P76531-00** 10x 0007553637	**X58961-01** 7735415	**X51968-01** 46414437	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77145-01** K → 71713041 93 LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM
2,4	VM 81 A	81-82 kW (110-112 PS)	75 TD 90 TD	10/84-02/92	**S31137-00** ⑬ 60778053 **D31137-00** 11676015080001 **B31137-00** **R31392-00** ③	**H06780-00** 4x 60605900 1,42 mm **H16780-10** 4x 60605899 1,52 mm 2 **H26780-20** 4x 60605898 98,5 ∅ 1,62 mm 1	**T16780-00**	**X06933-01** 60583721 **X53589-01**		**X06894-01** 4x 116760160100	**X06781-01** 4x 116760170403	**X07518-01** 60583722	**P76194-01** K ← 52x68x10 A SL RD **P76391-01** K → 1054053 110x130x12,7 B SL LD FPM
2,4	8144.61.200	53 kW (72 PS)	AR 6 D	04/85-02/86	**S36355-00** ⑫ ⑬ 5892433 **D36355-00** ⑫ 5892434 **B36355-00** ⑬	**H07684-00** 5891282 95 ∅ 1,9 mm 10 mm	**T07684-00** 4828150 (12x) +48546488 (10x)	**X07685-01** 4738019	**N92430-00** **P76544-00** 8x 4830224			**X07688-01**	**P76305-11** K ← 1226734 70x90x10 A SL RD FPM **P76364-11** K → 90x115x13/9,5 AB SL LD FPM **P76188-01** N 50x70x10 B RD MVQ **P76201-11** N 98454041 55x70x8 AB SL RD FPM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑫ ⑬ L R

← → K N Ⓐ START STOP

ALFA ROMEO

Ltr.				1	⑫	⑬						
2,4	839 A6.000 841 C.000	103-110 kW (140-150 PS)	156 JTD 166 JTD	10/00-06/07	**D37075-00** 71718333	**B37075-00** 71728831	**H01898-00** 55190359 0,82 mm MLS **H11898-10** 55190360 0,92 mm 1 MLS **H21898-20** 55190361 83 ∅ 1,02 mm 2 MLS	**T03926-00** 7775920 (12x) RIBE	**X83133-01** 46739261 NBR	**N90710-01** 10x **P76531-00** 0007553637	**X58961-01** 7735415	**X51968-01** 46414437	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77403-01** K → 📷 71718365 PTFE **P77059-01** N 30x42x6 RD FPM
2,4	841 G.000 841 H.000 841 M.000	120-136 kW (163-185 PS)	156 156 JTD 166 166 JTD	06/03-06/07	**D37076-00** 71734259 →*5192516* **D37077-00** *5192517*→ **B37076-00** 71734258		**H01899-00** 55190353 0,82 mm MLS **H11899-10** 55190354 0,92 mm 1 MLS **H21899-20** 55190355 83 ∅ 1,02 mm 2 MLS		**X83070-01** 46814175	**N92011-00** 46743167 (20x) →*5192516* **N92013-00** 55183812 (20x) *5192517*→ **P76808-00** 20x 46743167 →*5192516* **P76812-00** 20x 55183812 *5192517*→	**X81865-01** 55190771	**X51435-01** 7772358	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77403-01** K → 📷 71718365 PTFE **P77404-01** N 46802577 30x45x7 AB SL RD NBR
2,4	841 N.000	120 kW (163 PS)	156 166	06/03-06/07	**D37076-00** 71734259 →*5192516* **D37077-00** *5192517*→ **B37076-00** 71734258		**H01899-00** 55190353 0,82 mm MLS **H11899-10** 55190354 0,92 mm 1 MLS **H21899-20** 55190355 83 ∅ 1,02 mm 2 MLS	**T01897-00** 55214216 (12x) RIBE	**X83070-01** 46814175	**N92011-00** 46743167 (20x) →*5192516* **N92013-00** 55183812 (20x) *5192517*→ **P76808-00** 20x 46743167 →*5192516* **P76812-00** 20x 55183812 *5192517*→	**X81865-01** 55190771	**X51435-01** 7772358	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77403-01** K → 📷 71718365 PTFE **P77404-01** N 46802577 30x45x7 AB SL RD NBR
2,4	936 B.000	136 kW (185 PS)	166 JTD	07/05-06/07	**D37076-00** 71734259 →*5192516* **D37077-00** *5192517*→ **B37076-00** 71734258		**H01897-00** 55184740 0,95 mm MLS **H11897-10** 55184741 1,05 mm 1 MLS **H21897-20** 55184742 1,15 mm 2 MLS	**T01897-00** 55214216 (12x) RIBE	**X83070-01** 46814175	**N92011-00** 46743167 (20x) →*5192516* **N92013-00** 55183812 (20x) *5192517*→ **P76808-00** 46743167 →*5192516* **P76812-00** 55183812 *5192517*→	**X81865-01** 55190771	**X51435-01** 7772358	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77403-01** K → 📷 71718365 PTFE **P77404-01** N 46802577 30x45x7 AB SL RD NBR

⑫ ⑬ L R

← → K N Ⓐ START STOP

ALFA ROMEO

Ltr.				1			
2,4	939 A3.000 939 A9.000	147-154 kW (200-210 PS)	BRERA BRERA JTDM SPIDER JTDM 159 159 JTDM	09/05→	**D36977-00** 71740961 →*5192516* **D36977-01** ⑫ *5192517*→ **B36977-00** ⑬ 71740962	**H01897-00** 55184740 0,95 mm MLS **H11897-10** 55184741 1,05 mm 1 MLS **H21897-20** 55184742 1,15 mm 2 MLS	**T01897-00** 55214216 (12x) RIBE
2,5	AR 01646 AR 01911 AR 01928	110-116 kW (150-158 PS)	GTV 6 75 V6 90 V6	04/79-07/87	**S31132-00** ⑫⑬ 60777987 **D31132-00** ⑫ 60777988 **B31132-00** ⑬ **R31132-00** ③ 60506888	**H05315-00** R 60569895 **H05325-00** L 60569899 90 ∅	
2,5	AR 32401 AR 32405 AR 34201 AR 36201	138-141 kW (188-192 PS)	156 V6 24V 166 V6 24V	09/97-06/07	**S32908-00** ⑫⑬ 71712435 **D32908-00** ⑫ 71712434 **B32908-00**	**H80026-00** R 0060608122 **H80027-00** L 0060584488 90 ∅	**T80024-00**
2,5	VM 07 B VM 08 B VM 31 B VM 84 A	84-92 kW (114-125 PS)	155 TD 164 TD	06/87-09/98	**S31137-00** ⑬ 60778053 **D31137-00** 11676015080001 **B31137-00** **R31392-00** ③	**H06780-00** 4x 60605900 1,42 mm **H16780-10** 4x 60605899 1,52 mm 2 **H26780-20** 4x 60605898 98,5 ∅ 1,62 mm 1	**T16780-00**

X83070-01 46814175	**P76808-00** 20x 46743167 →*5192516* **P76812-00** 20x 55183812 *5192517*→	**X81865-01** 55190771	**X51435-01** 7772358	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77403-01** K → 71718365 PTFE **P77404-01** N 46802577 30x45x7 AB SL RD NBR
X07303-01 R 60808412 **X07307-01** L 60808971	**N92940-00** 2x **P76602-00** 12x 60507108	**X07712-01** 6x 60522310	**X07578-01** 6x 60506636	**X06963-01** 96411871	**P76220-01** K ← 48x65x10 AB SL RD FPM **P76374-01** K → 60811338 84x105x12 A LD FPM **P76032-01** N 3x 32x47x10 A RD NBR
V38097-00 R 60609978 +60610548 **V38098-00** L 60609979 +60610548 **X53729-01** R 0060609978 NBR **X53730-01** L 0060609979 NBR	**N92920-00** **P76532-00** 24x 4357028	**X56964-01** 2x 60810616 **X88997-01** 6x 60513868	**X52321-01** 6x 60810625		**P77139-01** K ← 0060813277 48x65x8 RD FPM **P76374-01** K → 60811338 84x105x12 A LD FPM
X06933-01 60583721 **X53589-01**		**X06894-01** 4x 116760160100	**X06781-01** 4x 116760170403	**X07518-01** 60583722	**P76194-01** K ← 52x68x10 A SL RD **P76391-01** K → 1054053 110x130x12,7 B SL LD FPM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑫ ⑬ L R

← → K N Ⓐ START STOP

ALFA ROMEO

Ltr.																				
2,5	VM 5 HT	77 kW (105 PS)				**S31393-00** ⑬ 119207901000 **D31393-00** 1192001508001 **B31393-00**	**H06780-00** 5x 60605900 1,42 mm **H16780-10** 5x 60605899 1,52 mm 2 **H26780-20** 5x 60605898 98,5 ∅ 1,62 mm 1	**T26780-00** AEU2078L(x12)	**X06933-01** 60583721 **X53111-01** 119200145700		**X06894-01** 5x 116760160100	**X06781-01** 5x 116760170403 **X06837-01** 116760179903	**X54090-01** 119200120500 NBR	**P76194-01** K ← 52x68x10 A SL RD **P76404-01** K → 110x130x13 B SL LD PTFE ACM
2,5	8144.67.220	55 kW (75 PS)	AR 6 D AR 8 D		03/86-12/89	**S36355-00** ⑫ ⑬ 5892433 **D36355-00** ⑫ 5892434 **B36355-00** ⑬	**H06236-00** 7701040179 1,65 mm 13 mm **H16236-10** 7701040180 95 ∅ 1,75 mm 13 mm **H26236-20** 95,2 ∅ 1,85 mm	**T07684-00** 4828150 (12x) +48546488 (10x)	**X07685-01** 4738019 →574798 **X02037-01** 7302293 574799→	**N92430-00** **P76544-00** 8x 4830224			**X07688-01**	**P76305-11** K ← 1226734 70x90x10 A SL RD FPM **P76364-11** K → 90x115x13/9,5 AB SL LD FPM **P76388-11** K → 1227942L00 100x118x10/12 A SL LD FPM **P76188-01** N 50x70x10 B RD MVQ **P76201-11** N 98454041 55x70x8 AB SL RD FPM
3,0	AR 06120 AR 06124 AR 61501	136-152 kW (185-207 PS)	RZ V6 SZ V6 75 V6		01/87-12/94	**S31131-00** ⑫ ⑬ 1954679100250 **D31131-00** ⑫ **R31130-00** ③ 60507425	**H07713-00** L 60569896 95 ∅ **H07726-00** R 60548751 95 ∅		**X07303-01** R 60808412 **X07307-01** L 60808971	**N92960-00** **P76602-00** 12x 60507108	**X07712-01** 12x 60522310	**X07578-01** 6x 60506636	**X06963-01** 96411871	**P76220-01** K ← 48x65x10 AB SL RD FPM **P76374-01** K → 60811338 84x105x12 A LD FPM **P76032-01** N 3x 32x47x10 A RD NBR
3,0	AR 06410 AR 06412 AR 06430 AR 64301 AR 64305 AR 66303	132-147 kW (180-200 PS)	164 164 V6		06/87-09/98	**S31130-00** ⑫ ⑬ 5892689 **D31130-00** ⑫ 5892690 **R31130-00** ③ 60507425	**H07713-00** L 60569896 95 ∅ **H07726-00** R 60548751 95 ∅		**X07303-01** R 60808412 **X07307-01** L 60808971	**N92960-00** **P76602-00** 12x 60507108	**X07955-01** 2x 60563671	**X07578-01** 6x 60506636	**X07763-01** 60807818	**P76220-01** K ← 48x65x10 AB SL RD FPM **P76374-01** K → 60811338 84x105x12 A LD FPM **P76032-01** N 3x 32x47x10 A RD NBR

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑫ ⑬ L R

← → K N Ⓐ START STOP

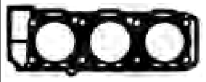
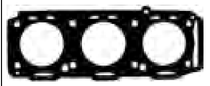
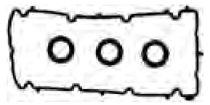
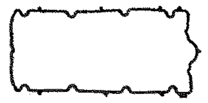
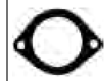
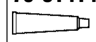
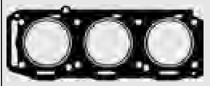
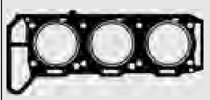
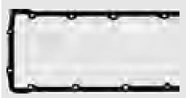
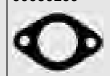
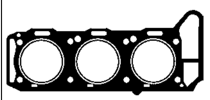
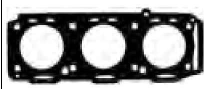
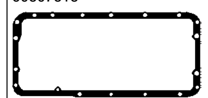
ALFA ROMEO

Ltr.																		
3,0	AR 16101 AR 64304 AR 66301	141-171 kW (192-233 PS)	SPIDER V6 164 164 24V	09/92-04/05	**S31693-00** ⑫ ⑬ 60778799 **D31693-00** ⑫ 60778798 **B31693-00** ⑬	**H50273-00** R 60570352 **H50274-00** L 60570351 95 ∅	**T80024-00**	**V31693-00** R 60808412 **V32015-00** L 60808971 **X53056-01** R 60568809 **X53057-01** L 60810603 NBR	**N92920-00** **P76532-00** 24x 4357028	**X56964-01** 2x 60810616	**X51431-01** 6x 60630269	**X07763-01** 60807818	**P76220-01** K ← 48x65x10 AB SL RD FPM **P76374-01** K → 60811338 84x105x12 A LD FPM **P76032-01** N 4x 32x47x10 A RD NBR
3,0	AR 16102	162 kW (220 PS)	GTV V6 24V SPIDER V6 24V	10/96-10/03	**S32909-00** ⑫ ⑬ 71713724 **D32909-00** ⑫ 71713723	**H80028-00** R 60602071 **H80029-00** L 60548751		**X53729-01** R 0060609978 NBR **X53730-01** L 0060609979 NBR	**N92920-00** **P76532-00** 24x 4357028	**X88997-01** 6x 60513868	**X52321-01** 6x 60810625	**70-31414-10**	**P77139-01** K ← 0060813277 48x65x8 RD FPM **P76374-01** K → 60811338 84x105x12 A LD FPM
3,0	AR 16105 AR 34302	160-166 kW (218-226 PS)	GTV V6 24V SPIDER V6	09/94→		**H80028-00** R 60602071 **H80029-00** L 60548751		**V38097-00** R 60609978 +60610548 **V38098-00** L 60609979 +60610548		**X56964-01** 2x 60810616			
3,0	AR 34301	166 kW (226 PS)	166 V6 24V	09/98-10/00	**S32909-00** ⑫ ⑬ 71713724 **D32909-00** ⑫ 71713723			**X53729-01** R 0060609978 NBR **X53730-01** L 0060609979 NBR	**N92920-00** **P76532-00** 24x 4357028	**X88997-01** 6x 60513868	**X52321-01** 6x 60810625	**70-31414-10**	**P77139-01** K ← 0060813277 48x65x8 RD FPM **P76374-01** K → 60811338 84x105x12 A LD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

ALFA ROMEO

Ltr.													
3,0	AR 36101	162 kW (220 PS)	166 V6 24V	10/00-06/07	**S32909-00** ⑫ ⑬ 71713724 **D32909-00** ⑫ 71713723	**H80028-00** R 60602071  **H80029-00** L 60548751 		**V38097-00** R 60609978 +60610548  **V38098-00** L 60609979 +60610548 **X53729-01** R 0060609978 NBR **X53730-01** L 0060609979 NBR 	**N92920-00** **P76532-00** 24x 4357028	**X56964-01** 2x 60810616 **X88997-01** 6x 60513868 	**X52321-01** 6x 60810625 	**70-31414-10** 	**P77139-01** K ← 0060813277 48x65x8 RD FPM **P76374-01** K → 60811338 84x105x12 A LD FPM
3,0	AR 64307 AR 64308 AR 66302 AR 66304	155-171 kW (211-233 PS)	164 24V	09/92→	**S31693-00** ⑫ ⑬ 60778799 **D31693-00** ⑫ 60778798 **B31693-00** ⑬	**H50273-00** R 60570352  **H50274-00** L 60570351 95 ∅ 	**T80024-00**	**V31693-00** R 60808412 **V32015-00** L 60808971 **X53056-01** R 60568809  **X53057-01** L 60810603 NBR 	**N92920-00** **P76532-00** 24x 4357028	**X56964-01** 2x 60810616 	**X51431-01** 6x 60630269 		**P76220-01** K ← 48x65x10 AB SL RD FPM **P76374-01** K → 60811338 84x105x12 A LD FPM **P76032-01** N 4x 32x47x10 A RD NBR
3,0	AR 64399	145 kW (197 PS)	164	10/94-08/97		**H07713-00** L 60569896 95 ∅  **H07726-00** R 60548751 95 ∅ 			**N92960-00** **P76602-00** 12x 60507108	**X07955-01** 2x 60563671 	**X07578-01** 6x 60506636 	**X07763-01** 60807818 	**P76220-01** K ← 48x65x10 AB SL RD FPM **P76374-01** K → 60811338 84x105x12 A LD FPM

⑫ ⑬ L R ← → K N Ⓐ START STOP

ALFA ROMEO

Ltr. | 1

Ltr.					S32909-00 ⑫ ⑬ 71713724 D32909-00 ⑫ 71713723	H80028-00 R 60602071 H80029-00 L 60548751	
3,2	932 A.000 936 A.000 936 A6.000	176-184 kW (240-250 PS)	GT GTV V6 24V SPIDER V6 24V 147 156 156 GTA 166 V6 24V	03/02-09/10			
3,2	939 A.000 [NEW]	191 kW (260 PS)				H40465-00 R 71770833 MLS H40466-00 L 71769838 MLS	T80699-00 2x 71741025 (8x)

Ltr.					V38097-00 R 60609978 +60610548 V38098-00 L 60609979 +60610548 X53729-01 R 0060609978 NBR X53730-01 L 0060609979 NBR	N92920-00 P76532-00 24x 4357028	X56964-01 2x 60810616 X88997-01 6x 60513868	X52321-01 6x 60810625	70-31414-10	P77139-01 K ← 0060813277 48x65x8 RD FPM P76374-01 K → 60811338 84x105x12 A LD FPM
3,2	939 A.000 [NEW]	191 kW (260 PS)			X59801-01 L 71741173 X83354-01 R 71741167	N93128-00 2x 71741072 (12x)	X59807-01 2x 71741103	X59791-01 2x 51767535	70-31414-10	P77666-01 K ← 71749915 50x70x11 AB SL RD PTFE P77819-01 K → 71749865

⑫ ⑬ L R

← → K N Ⓐ START STOP

ASIA

Code

F
F8 58
FE 58
FE-Di 58

R
R2 58
RF-Tci 58

Code

Code

Code

GLASER®

ASIA

Code

Code

Code

Code

ASIA

Ltr.			1											
1,8 FE	57 kW (77 PS)	ROCSTA	06/93-12/99	**S80901-00** **D80901-00**	⑫ ⑬ ⑫	**H80901-20** 88 ∅		**X83194-01**	**N93001-00**	**X89631-01**	**X82155-01**	**X54866-01**	**P77577-01** K ← 30x44x7 A SL RD NBR **P77541-01** K → 83x100x9 A SL LD MVQ **P77577-01** N 30x44x7 A SL RD NBR
1,8 F8	57 kW (77 PS)	ROCSTA	06/93-12/99	**S80972-00** **D80972-00**	⑫ ⑬ ⑫	**H80972-00** 87,5 ∅		**X83246-01**	**N93010-00**		**X82192-01**	**X54866-01**	**P77584-01** K ← 34x48x7 A SL RD NBR **P77528-01** K → 90x110x9,5 A SL LD MVQ **P77584-01** N ← 34x48x7 A SL RD NBR
2,0 FE-Di	100 kW (136 PS)	RETONA 16V	01/97→	**S80922-00** **D80922-00**	⑫ ⑬ ⑫	**H80922-00** 87,5 ∅		**X83212-01**	**N92012-01**			**X54866-01**	**P77584-01** K ← 34x48x7 A SL RD NBR **P77529-01** K → 90x110x9 A SL LD NBR **P77584-01** N ← 34x48x7 A SL RD NBR
2,0 RF-Tci	60 kW (82 PS)	RETONA TD	01/97→	**S40029-00** **D40029-00**	⑫ ⑬ ⑫	**H40029-00** 87,6 ∅ MLS		**X83198-01**	**N93001-00**	**X89630-01**	**X82153-01**	**X54866-01**	**P77584-01** K ← 34x48x7 A SL RD NBR **P77529-01** K → 90x110x9 A SL LD NBR **P77584-01** N ← 34x48x7 A SL RD NBR
2,2 R2	45 kW (61 PS)	ROCSTA D	06/93-12/99	**S80923-00** **D80923-00**	⑫ ⑬ ⑫	**H80923-10** 87,5 ∅ MLS		**X83198-01**	**N93001-00**	**X89630-01**	**X82153-01**	**X54866-01**	**P77528-01** K → 90x110x9,5 A SL LD MVQ **P77577-01** N 30x44x7 A SL RD NBR

⑫ ⑬ L R

← → K N Ⓐ START STOP

AUDI

Code

0–9
1B ... 140
1T ... 144
1Y ... 110
1Z ... 110
2B ... 140
3A ... 134
3B ... 138
3D ... 142
4B ... 92
6A ... 136
7A ... 142

A
AAD ... 112
AAE ... 112
AAH ... 160–170
AAN ... 138
AAR ... 140
AAS ... 142
AAT ... 144
AAZ ... 94
ABB ... 70
ABC ... 148–156
ABH ... 194
ABK ... 114–116
ABM ... 70–72
ABP ... 144
ABT ... 116
ABY ... 138
ABZ ... 194
ACE ... 118
ACZ ... 148–156
ADA ... 72
ADE ... 96
ADP ... 72
ADR ... 86
ADU ... 138
AEB ... 86
AEC ... 194–196
AEH ... 72
AEJ ... 168–170
AEL ... 144
AEM ... 194
AEW ... 190
AFB ... 146
AFF ... 96
AFN ... 98
AFY ... 86
AGA ... 142–144
AGB ... 156
AGE ... 170
AGH ... 194
AGN ... 86
AGR ... 100
AGU ... 88
AHC ... 194
AHF ... 102
AHH ... 102
AHL ... 74
AHU ... 104
AJG ... 142–144
AJK ... 156
AJL ... 88
AJM ... 104
AJP ... 88

Code

AJQ ... 88
AKC ... 190
AKE ... 146
AKF ... 188
AKG ... 194
AKH ... 194
AKJ ... 190
AKL ... 72
AKN ... 146
ALF ... 142–144
ALG ... 170
ALH ... 106
ALT ... 118
ALW ... 142–144
ALZ ... 74
AMB ... 88–90
AMF ... 68
AMK ... 88
AML ... 142–144
AMM ... 142–144
AMU ... 88
AMX ... 170
ANA ... 74
ANB ... 90
ANK ... 196
ANQ ... 90
ANY ... 64
ANZ ... 86
APB ... 156
APC ... 142–144
APF ... 74
APG ... 90
APP ... 88
APR ... 170
APS ... 142–144
APT ... 90
APU ... 90
APX ... 88
APY ... 88
APZ ... 142–144
AQA ... 88
AQD ... 170
AQE ... 88
AQF ... 196–198
AQG ... 190
AQH ... 196–198
AQJ ... 196
ARE ... 156
ARG ... 90
ARH ... 88
ARJ ... 144
ARK ... 86
ARM ... 74
ARN ... 142–144
ARS ... 196
ARU ... 196–198
ARX ... 88
ARY ... 88
ARZ ... 88
ASB ... 174
ASE ... 192
ASG ... 196
ASJ ... 156
ASM ... 144
ASN ... 174
ASV ... 106

Code

ASZ ... 104
ATC ... 88
ATD ... 104
ATJ ... 104
ATL ... 68
ATX ... 170
AUA ... 68
AUK ... 184
AUL ... 88
AUM ... 88
AUQ ... 88
AUW ... 196–198
AUX ... 196
AVB ... 104
AVF ... 104
AVG ... 102
AVJ ... 88
AVK ... 174
AVP ... 196–198
AVU ... 74
AVV ... 90
AWA ... 118
AWL ... 90
AWN ... 196
AWP ... 88
AWT ... 88
AWX ... 104
AXA ... 118
AXR ... 104
AXW ... 118
AXX ... 120
AYM ... 146
AYS ... 196
AZA ... 156
AZB ... 156
AZR ... 156
AZV ... 120

B
BAD ... 76
BAG ... 76
BAM ... 88
BAR ... 198
BAS ... 198
BAT ... 198
BAU ... 146
BBG ... 170
BBJ ... 174
BBK ... 198
BBY ... 68
BCS ... 196
BCY ... 200
BCZ ... 146
BDB ... 184–186
BDG ... 146
BDH ... 146
BDV ... 144
BDW ... 144
BDX ... 172
BEA ... 88
BEL ... 156
BES ... 156
BEX ... 88–90
BFB ... 88–90
BFC ... 146
BFL ... 190

Code

BFM ... 196
BFQ ... 74
BFV ... 88
BGB ... 120
BGU ... 76
BHC ... 68
BHE ... 184–186
BHF ... 198
BHK ... 188
BHT ... 206
BHZ ... 120
BJZ ... 120
BKC ... 108
BKD ... 120
BKE ... 104
BKH ... 184
BKN ... 174
BLB ... 120
BLF ... 76
BLP ... 76
BLR ... 122
BLS ... 108
BLX ... 122
BLY ... 122
BMB ... 118
BMC ... 200
BMJ ... 184–186
BMK ... 174
BMM ... 122
BMN ... 122
BNA ... 120
BNG ... 174
BNS ... 198
BPF ... 184–186
BPG ... 120
BPJ ... 120
BPK ... 184
BPP ... 158
BPW ... 122
BPY ... 120
BRB ... 104
BRC ... 122
BRD ... 120
BRE ... 120
BRF ... 120
BRV ... 200
BRY ... 78
BSB ... 206
BSE ... 76
BSF ... 76
BSG ... 158
BSM ... 206
BTE ... 206
BTR ... 200
BUB ... 184–186
BUG ... 174
BUL ... 120
BUN ... 174
BUY ... 122
BVA ... 120
BVF ... 120
BVG ... 120
BVJ ... 198
BVN ... 200
BVP ... 88
BVR ... 88

AUDI

Code

BVY ... 122
BVZ ... 122
BWA ... 120
BWE ... 120
BWT ... 120
BXA ... 206
BXE ... 108
BYH ... 198
BYK ... 120
BYT ... 90
BYU ... 184
BZB ... 92
BZC ... 120

C
CABA ... 92
CABB ... 92
CABD ... 92
CADA ... 124
CAEA ... 124
CAEB ... 124
CAGA ... 124
CAGB ... 124
CAHA ... 124
CAHB ... 124
CAJA ... 176
CAKA ... 176
CALA ... 186
CALB ... 186
CAMA ... 160
CAMB ... 160
CANA ... 160
CANB ... 160
CANC ... 160
CAND ... 160
CAPA ... 176
CASA ... 178
CASB ... 178
CATA ... 178
CAUA ... 198
CAVG ... 68
CAWB ... 124
CAXC ... 68
CAYB ... 78
CAYC ... 78
CBAA ... 124
CBAB ... 124
CBBB ... 124
CBFA ... 124
CBZA ... 64
CBZB ... 64
CCAA ... 176
CCBA ... 176
CCDA ... 172
CCEA ... 172
CCFA ... 202
CCFC ... 202
CCGA ... 208
CCMA ... 178
CCSA ... 74
CCTA ... 124
CCUA ... 92
CCWA ... 178
CCWB ... 178
CCZA ... 124
CCZC ... 124

Code

CDAA ... 92
CDHA ... 92
CDHB ... 92
CDLA ... 120
CDLB ... 120
CDLC ... 120
CDLH ... 120
CDMA ... 120
CDNA ... 124
CDNB ... 124
CDNC ... 124
CDRA ... 198
CDSB ... 204
CDTA ... 180
CDTB ... 180
CDUC ... 180
CDUD ... 180
CDYA ... 178
CDYB ... 178
CDYC ... 178
CDZA ... 124
CEPA ... 146–148
CEPB ... 148
CESA ... 124
CETA ... 124
CEUA ... 192
CEUC ... 192
CFFA ... 124–126
CFFB ... 124–126
CFGB ... 126
CFGC ... 126
CFGD ... 126
CFHB ... 126
CFHD ... 126
CFKA ... 124
CFSA ... 204
CGKA ... 160
CGKB ... 160
CGLA ... 126
CGLB ... 126
CGLC ... 128
CGLD ... 128
CGLE ... 128
CGQB ... 182
CGTA ... 192
CGWA ... 176
CGWB ... 176
CGWC ... 176
CGWD ... 176
CGXB ... 176
CGXC ... 176
CHJA ... 124
CHMA ... 176
CHVA ... 172
CJBA ... 172
CJCA ... 128
CJCB ... 128
CJCD ... 128
CJEB ... 92
CJGA ... 180
CJGC ... 180
CJGD ... 180
CJMA ... 180
CJSA ... 92
CJSB ... 92
CJTB ... 182

Code

CJTC ... 182
CJWB ... 182
CJWC ... 182
CJWE ... 176
CJZA ... 64
CJZB ... 64
CKVB ... 180
CKVC ... 180
CLAA ... 180
CLAB ... 180
CLHA ... 80
CLJA ... 126
CLLB ... 126
CLZB ... 180
CMBA ... 68
CMDA ... 176
CMEA ... 124
CMFA ... 128
CMFB ... 128
CMGA ... 126
CMGB ... 128
CMHA ... 180
CMSA ... 68
CMUA ... 176
CMXA ... 74
CN ... 130
CNAA ... 182
CNCB ... 130
CNCD ... 130
CNDA ... 198
CNRB ... 180
CNVA ... 68
CNYA ... 172
CPAA ... 148
CPMA ... 124
CPNA ... 180
CPNB ... 180
CPSA ... 124
CPTA ... 68
CR ... 80
CRBC ... 130
CRCA ... 180
CRFA ... 132
CRFC ... 132
CRKB ... 80
CRLB ... 130
CTHG ... 68
CTJA ... 68
CTTA ... 184
CTUA ... 184
CTUB ... 176
CTUC ... 176
CTUD ... 176
CTVA ... 176
CTWA ... 176
CTWB ... 176
CTXA ... 176
CUPA ... 132
CY ... 80–82

D
DD ... 92
DE ... 132
DR ... 92
DS ... 92
DT ... 82

Code

DTA ... 82
DZ ... 92

E
EP ... 66

F
FS ... 84
FY ... 66

G
GV ... 136

H
HB ... 64
HC ... 64
HD ... 64
HH ... 66
HP ... 134
HX ... 138
HY ... 138

J
JK ... 80–82
JL ... 134
JN ... 94
JS ... 134
JT ... 138
JU ... 82
JV ... 92
JW ... 92
JY ... 136

K
KE ... 136
KF ... 138
KG ... 136
KK ... 140
KL ... 136, 140
KP ... 134
KU ... 138
KV ... 138
KX ... 138
KZ ... 138

M
MB ... 140
MC ... 140
MU ... 92

N
NC ... 134
NE ... 92
NF ... 142
NG ... 140–142
NP ... 92

P
PH ... 94
PM ... 94
PP ... 82
PS ... 134
PT ... 188
PV ... 94
PX ... 138

AUDI

Code

R
RA 82
RN 82
RS 94
RT 134
RU 92

S
SA 82
SB 82
SD 94
SF 92
SH 92

Code

SK 134
SL 134

W
WA 134
WB 136
WC 138
WE 136, 140
WF 134
WH 108
WJ 136
WN 108
WR 136

Code

WS 140
WT 86
WV 84
WZ 84

X
XX 84

Y
YG 84
YH 84
YJ 70
YK 84

Code

YN 84
YP 84
YS 84
YT 84
YV 84
YY 84
YZ 84

Z
ZA 66
ZF 66

GLASER®

AUDI

Code

Code

Code

Code

AUDI

Ltr.					1											
1,1	HB HC HD	37-44 kW (50-60 PS)	50	→8661 590 000	08/74→	**S30579-00** 12 13 052198001 **D30579-00** 12 052 198 012 **B30579-00** 13 052 198 011 A	**H03693-00** 052 103 383 AA 71 ∅	**T04125-00** 049 103 384 B (10x)	**X03744-01** ✕ Kork	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X03745-01** 030 129 717 D	**X03743-01** 2x 030 253 039 A **X51310-01** 861 253 115 A	**X03370-01** 032 103 609 B	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
									X53151-01 052 103 483 C Kork					
1,1	HB HC HD	37-44 kW (50-60 PS)	50	8661 590 001→	08/74→	**S30580-00** 12 13 052198001L **D30580-00** 12 052 198 012 AF **B30579-00** 13 052 198 011 A	**H04132-00** 052 103 383 AB 71 ∅	**T04125-00** 049 103 384 B (10x)	**X03744-01** ✕ Kork	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X03742-01** 036 129 717 C	**X03743-01** 2x 030 253 039 A **X51310-01** 861 253 115 A	**X03370-01** 032 103 609 B	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
									X53151-01 052 103 483 C Kork					
1,2	ANY	45 kW (61 PS)	A2 TDI		03/01-08/05	**D36624-00** 12 **B32959-00** 13 38	**H09197-00** 045 103 383 C 1,45 mm 1 MLS **H19197-10** 045 103 383 D 1,53 mm 2 MLS **H29197-20** 045 103 383 E 77,5 ∅ 1,61 mm 3 MLS		**X83111-01** 045 103 483 C NBR	**N92001-00** 027 109 675 (6x) **P76532-00** 6x 027 109 675	**X86491-01** 045 129 717	**X52968-01** 045 253 039	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,2	CBZA CBZB	63-77 kW (86-105 PS)	A1 TFSI A3 TSI		03/10→	**D40579-00** **B38301-00** 13 35	**H40579-00** 03F 103 383 E 72 ∅ MLS	**T40579-00** WHT 004 790 (10x)	**X59883-01** ✕ 03F 103 483 A Metall	**N92991-00** 036 109 675 (8x) **P76662-00** 8x 036 109 675	**X59475-01** 1x 03F 129 717 A **X59480-01** 4x 03F 129 717	**X82520-01** 03F 253 041 P	**70-31414-10**	**P77181-01** K ← 038 103 085 A 32x47x10 A SL RD PTFE ACM **P77479-01** K → 036 103 171B PTFE
									70-31414-10					
1,2	CJZA CJZB [NEW]	63-77 kW (86-105 PS)	A3 TFSI		02/13→	**D38726-00** 12 **B38725-00** 13 38	**H40705-00** 04E 103 383 T 72 ∅ MLS	**T40706-00** WHT 004 926 (10x)	**X59930-01** 04E 103 483 H	**N93196-00** 04E 109 675 (8x) +04E 109 675 A (8x) **P76960-00** AS 8x 04E 109 675 A **P76961-00** ES 8x 04E 109 675	**X58997-01** 4x 036 129 717 E	**X59925-01** 04E 253 039 D	**70-31414-10**	**P77841-01** K ← 04C 103 085 30x40x7 A SL RD PTFE ACM **P77843-01** N ← 2x 04E 103 085 B 36x46x7 A SL RD PTFE ACM **P77844-01** N → 04E 103 085 24x39x8 A SL LD PTFE

35 contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

38 sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

12 13 L R

← → K N A START STOP

AUDI

Ltr.														
1,3	EP	44 kW (60 PS)	80	→81 D 250 000	09/78-07/86	D30584-00 ⑫ 056 198 012 D B30584-00 ⑬ 037 198 011 C	H04128-00 049 103 383 M 78,5 ∅ 1,75 mm	T04132-00 049 103 385 (10x)	V30584-00 026 198 025 A 8,5 mm Kork	N90300-00 026 109 675 (8x) P76531-00 8x 026 109 675	X04875-01 026 129 717 D	X03747-01 4x 026 129 589 A X07854-01 841 253 115 B	E30584-00 044 103 609 D +N 905 927 02 (20x)	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
1,3	EP	44 kW (60 PS)	80	81 E 000 001→	09/78-07/86	S31194-00 ⑫ ⑬ D31194-00 ⑫ 056 198 012 G B30584-00 ⑬ 037 198 011 C	H07850-00 056 103 383 L 79 ∅ 1,8 mm	T04125-00 049 103 384 B (10x)	V30584-00 026 198 025 A 8,5 mm Kork	N90300-00 026 109 675 (8x) P76531-00 8x 026 109 675	X04875-01 026 129 717 D	X03747-01 4x 026 129 589 A X07854-01 841 253 115 B	E30584-00 044 103 609 D +N 905 927 02 (20x)	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
1,3	FY HH	40-44 kW (55-60 PS)	50 80		08/77-07/81	S30583-00 ⑫ ⑬ D30583-00 ⑫ 052 198 012 AB B30579-00 ⑬ 052 198 011 A	H04125-00 030 103 383 K 76,5 ∅ 1,75 mm	T04132-00 049 103 385 (10x)	X03744-01 ✕ Kork X53151-01 052 103 483 C Kork	N90300-00 026 109 675 (8x) P76531-00 8x 026 109 675	X03742-01 036 129 717 C X03745-01 030 129 717 D	X03743-01 2x 030 253 039 A X51310-01 861 253 115 A	X03370-01 032 103 609 B	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
1,3	ZA ZF	40-44 kW (55-60 PS)	80	→82 42 202 719	05/72-07/78	D30584-00 ⑫ 056 198 012 D	H04128-00 049 103 383 M 78,5 ∅ 1,75 mm	T04132-00 049 103 385 (10x)	V30584-00 026 198 025 A 8,5 mm Kork V31265-00 ✕ 056 198 025 6,5 mm	N90300-00 026 109 675 (8x) P76531-00 8x 026 109 675	X04875-01 026 129 717 D	X03747-01 4x 026 129 589 A X07854-01 841 253 115 B	E30584-00 044 103 609 D +N 905 927 02 (20x)	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
1,3	ZA ZF	40-44 kW (55-60 PS)	80	85 52 000 099→	05/72-07/78	S30584-00 ⑫ ⑬ 056198001A D30584-00 ⑫ 056 198 012 D B30584-00 ⑬ 037 198 011 C	H04128-00 049 103 383 M 78,5 ∅ 1,75 mm	T04125-00 049 103 384 B (10x)	V30584-00 026 198 025 A 8,5 mm Kork V31265-00 ✕ 056 198 025 6,5 mm	N90300-00 026 109 675 (8x) P76531-00 8x 026 109 675	X04875-01 026 129 717 D	X03747-01 4x 026 129 589 A X07854-01 841 253 115 B	E30584-00 044 103 609 D +N 905 927 02 (20x)	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM

AUDI

⑫ ⑬ L R ← → K N Ⓐ START STOP

AUDI

Ltr.				1																
1,4	AMF ATL BHC	55-66 kW (75-90 PS)	A2 TDI	02/00-08/05	**D36624-00** ⑫ **B32959-00** ⑬ ㊳	**H09198-00** 045 103 383 F 1,45 mm 1 MLS **H19198-10** 045 103 383 G 1,53 mm 2 MLS **H29198-20** 045 103 383 H 80,5 ∅ 1,61 mm 3 MLS	**T09198-00** 038 103 384 (8x)	**X83111-01** 045 103 483 C NBR	**N92001-00** 027 109 675 (6x) **P76532-00** 6x 027 109 675	**X86491-01** 045 129 717	**X52968-01** 045 253 039 **X52970-01** 1H0 253 115 A	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,4	AUA BBY	55 kW (75 PS)	A2	02/00-08/05	**D36621-00** ⑫ **B32957-00** ⑬ ㊳ 036 198 011	**H80140-00** 036 103 383 AL 77,5 ∅ MLS	**T50943-00** 036 103 384 B (10x)		**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X58997-01** 4x 036 129 717 E	**X51579-01** 036 253 039 F	**70-31414-10**	**P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR **P77329-01** N 2x 036 103 085 A 27x42x8 A SL RD NBR
1,4	CAVG CAXC CMSA CNVA CTHG CTJA [NEW]	90-136 kW (122-185 PS)	A1 TFSI A3 TFSI	09/07→	**S37091-00** ⑫ ⑬ ㊳	**H80752-00** 03C 103 383 R 77,5 ∅ MLS	**T80752-00** WHT 000 912 (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X87493-01** 03C 129 717 C **X89175-01** ⑩ 4x 03C 129 717 A	**X81446-01** 03C 253 039 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77479-01** K → 036 103 171B PTFE
1,4	CMBA [NEW]	90 kW (122 PS)	A3 TFSI	04/12→	**D38727-00** ⑫ **B38725-00** ⑬ ㊳	**H40706-00** 04E 103 383 BJ 75 ∅ MLS	**T40706-00** WHT 004 926 (10x)	**X59930-01** 04E 103 483 H	**N93196-00** 04E 109 675 (8x) +04E 109 675 A (8x) **P76960-00** AS 8x 04E 109 675 A **P76961-00** ES 8x 04E 109 675	**X58997-01** 4x 036 129 717 E	**X59925-01** 04E 253 039 D	**70-31414-10**	**P77841-01** K ← 04C 103 085 30x40x7 A SL RD PTFE ACM **P77843-01** N ← 2x 04E 103 085 B 36x46x7 A SL RD PTFE ACM **P77844-01** N → 04E 103 085 24x39x8 A SL LD PTFE
1,4	CPTA [NEW]	103 kW (140 PS)	A1 TFSI A3 TFSI	04/12→	**D38727-01** ⑫ **B38725-00** ⑬ ㊳	**H40706-00** 04E 103 383 BJ 75 ∅ MLS	**T40706-00** WHT 004 926 (10x)	**X59930-01** 04E 103 483 H	**N93196-00** 04E 109 675 (8x) +04E 109 675 A (8x) **P76960-00** AS 8x 04E 109 675 A **P76961-00** ES 8x 04E 109 675	**X58997-01** 4x 036 129 717 E	**X59925-01** 04E 253 039 D	**70-31414-10**	**P77841-01** K ← 04C 103 085 30x40x7 A SL RD PTFE ACM **P77843-01** N ← 2x 04E 103 085 B 36x46x7 A SL RD PTFE ACM **P77840-01** N → 04E 103 085 C 28x39x7 A SL LD PTFE

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

AUDI

Ltr.													
1,5 YJ	55 kW (75 PS)	80		05/72-08/75	**D30584-00** ⑫ 056 198 012 D	**H04128-00** 049 103 383 M 78,5 ∅ 1,75 mm	**T04132-00** 049 103 385 (10x)	**V30584-00** 026 198 025 A 8,5 mm Kork **V31265-00** ✕ 056 198 025 6,5 mm	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X04875-01** 026 129 717 D	**X03747-01** 4x 026 129 589 A **X07854-01** 841 253 115 B	**E30584-00** 044 103 609 D +N 905 927 02 (20x)	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,6 ABB	75 kW (102 PS)	80	→8C P 220 000	08/90-10/91	**S31443-00** ⑫ ⑬ **D31443-00** ⑫ **B30584-00** ⑬ 037 198 011 C	**H04843-00** 026 103 383 P 82 ∅ 1,75 mm	**T04125-00** 049 103 384 B (10x)	**V30584-00** 026 198 025 A 8,5 mm Kork **V53509-00** ✕ 026 198 025 C 6,5 mm Gummi 1 Dichtlippe **X53263-01** ✕ 051 103 483 A ACM 2 Dichtlippen	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X04875-01** 026 129 717 D	**X03747-01** 4x 026 129 589 A **X51157-01** 433 253 115 **X51169-01** 431 253 115 A	**E30584-00** 044 103 609 D +N 905 927 02 (20x)	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,6 ABB	75 kW (102 PS)	80	8C P 220 001→	08/90-10/91	**D31443-00** ⑫ **B32952-00** ⑬	**H04843-00** 026 103 383 P 82 ∅ 1,75 mm	**T04125-00** 049 103 384 B (10x)	**V30584-00** 026 198 025 A 8,5 mm Kork **V53509-00** ✕ 026 198 025 C 6,5 mm Gummi 1 Dichtlippe **X53263-01** ✕ 051 103 483 A ACM 2 Dichtlippen	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X04875-01** 026 129 717 D	**X03747-01** 4x 026 129 589 A **X51157-01** 433 253 115 **X51169-01** 431 253 115 A	**X54624-01** 044 103 609 D ACM	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,6 ABM	52 kW (71 PS)	80	→8C S 170 000	09/91-12/94	**B32952-00** ⑬	**H04843-00** 026 103 383 P 82 ∅ 1,75 mm	**T04125-00** 049 103 384 B (10x)	**X53263-01** 051 103 483 A ACM 2 Dichtlippen	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X04875-01** 026 129 717 D **X07853-01** ⑩ 035 121 171 C	**X03747-01** 4x 026 129 589 A **X51169-01** 431 253 115 A	**X54624-01** 044 103 609 D ACM	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R ← → K N Ⓐ START STOP

AUDI

Ltr.													
1,6 ABM	52 kW (71 PS)	80	8C S 170 001→	09/91-12/94	**D36400-00** ⑫ **B32952-00** ⑬	**H80097-00** 050 103 383 B 82,5 ∅ 1,65 mm MLS	**T50469-00** 050 103 384 (10x)	**X53263-01** 051 103 483 A ACM 2 Dichtlippen	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X86528-01** 048 129 717 D **X07853-01** ⑩ 035 121 171 C	**X03747-01** 4x 026 129 589 A **X51169-01** 431 253 115 A	**X54624-01** 044 103 609 D ACM	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,6 ADA	74 kW (101 PS)	80	→8C S 170 000	06/93-01/96	**B32952-00** ⑬	**H04843-00** 026 103 383 P 82 ∅ 1,75 mm	**T04125-00** 049 103 384 B (10x)	**V53509-00** ✕ 026 198 025 C 6,5 mm Gummi 1 Dichtlippe **X53263-01** 051 103 483 A ACM 2 Dichtlippen	**N90300-00** 026 109 675 (8x) *→ADA 034 669* **N91190-00** 027 109 675 (8x) *ADA 034 670→* **P76531-00** 8x 026 109 675 *→ADA 034 669* **P76532-00** 8x 027 109 675 *ADA 034 670→*	**X55626-01** 048 129 717 A	**X03747-01** 4x 026 129 589 A **X51169-01** 431 253 115 A	**X54624-01** 044 103 609 D ACM	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,6 ADA	74 kW (101 PS)	80	8C S 170 001→	06/93-01/96	**B32952-00** ⑬	**H80097-00** 050 103 383 B 82,5 ∅ 1,65 mm MLS	**T50469-00** 050 103 384 (10x)	**V53509-00** ✕ 026 198 025 C 6,5 mm Gummi 1 Dichtlippe **X53263-01** 051 103 483 A ACM 2 Dichtlippen	**N90300-00** 026 109 675 (8x) *→ADA 034 669* **N91190-00** 027 109 675 (8x) *ADA 034 670→* **P76531-00** 8x 026 109 675 *→ADA 034 669* **P76532-00** 8x 027 109 675 *ADA 034 670→*	**X55626-01** 048 129 717 A	**X03747-01** 4x 026 129 589 A **X51169-01** 431 253 115 A	**X54624-01** 044 103 609 D ACM	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,6 ADP	74 kW (100 PS)	A4		11/94-09/01	**S32242-00** ⑫ ⑬ **D32242-00** ⑫ 050 198 012 B **B32242-00** ⑬ 050 198 011	**H50475-00** 050 103 383 82,5 ∅ MLS	**T50469-00** 050 103 384 (10x)	**X53263-01** 051 103 483 A ACM 2 Dichtlippen	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X57668-01** 037 129 717 C	**X51641-01** **X51156-01** 443 253 115 A	**X54624-01** 044 103 609 D ACM	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,6 AEH AKL	74 kW (101 PS)	A3		09/96-05/03	**S32239-00** ⑫ ⑬ **D32239-00** ⑫ 06A 198 012 **B32239-00** ⑬ ㊳ 06A 198 011	**H50474-00** 06B 103 383 H 82,5 ∅ 1,2 mm MLS	**T50474-00** 06A 103 384 C (10x)	**X53263-01** 051 103 483 A ACM 2 Dichtlippen	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X57666-01** 4x 06A 133 398 F	**X51638-01** 037 253 039 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77318-01** K → 06B 103 171 B 85x131/152x15,7 Aluminium PTFE **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

AUDI

GLASER®

AUDI

Ltr.			1											
1,6 AHL	74 kW (100 PS)	A4	11/94-09/01	**D36630-00** ⑫ **B32936-00** ⑬ ㉟	**H50474-00** 06B 103 383 H 82,5 ∅ 1,2 mm MLS	**T50474-00** 06A 103 384 C (10x)	**X53263-01** 051 103 483 A ACM 2 Dichtlippen	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X57668-01** 037 129 717 C **X87424-01** 4x 06B 129 717 A	**X03747-01** 4x 026 129 589 A **X51169-01** 431 253 115 A	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77318-01** K → 📷 06B 103 171 B 85x131/152x15,7 Aluminium PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,6 ALZ	75 kW (102 PS)	A4	07/00-06/08	**D36631-00** ⑫ **B32936-00** ⑬ ㉟	**H50474-00** 06B 103 383 H 82,5 ∅ 1,2 mm MLS	**T50474-00** 06A 103 384 C (10x)	**X83001-01** 06B 103 483 L NBR	**N92991-00** 036 109 675 (8x) **P76662-00** 8x 036 109 675	**X87424-01** 4x 06B 129 717 A	**X03747-01** 4x 026 129 589 A	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77318-01** K → 📷 06B 103 171 B 85x131/152x15,7 Aluminium PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,6 ANA ARM	74 kW (100 PS)	A4	11/94-09/01	**D36630-00** ⑫ **B32936-00** ⑬ ㉟	**H50474-00** 06B 103 383 H 82,5 ∅ 1,2 mm MLS	**T50474-00** 06A 103 384 C (10x)	**X53263-01** 051 103 483 A ACM 2 Dichtlippen	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X87424-01** 4x 06B 129 717 A	**X03747-01** 4x 026 129 589 A	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77318-01** K → 📷 06B 103 171 B 85x131/152x15,7 Aluminium PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,6 APF	74 kW (101 PS)	A3	09/96-05/03	**D36632-00** ⑫ **B32936-00** ⑬ ㉟	**H50474-00** 06B 103 383 H 82,5 ∅ 1,2 mm MLS	**T50474-00** 06A 103 384 C (10x)	**X53263-01** 051 103 483 A ACM 2 Dichtlippen	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X57666-01** 4x 06A 133 398 F	**X52965-01** 06A 253 039 L	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77318-01** K → 📷 06B 103 171 B 85x131/152x15,7 Aluminium PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,6 AVU BFQ CCSA CMXA	75 kW (102 PS)	A3	08/00→	**D36633-00** ⑫ **B32936-00** ⑬ ㉟	**H50474-00** 06B 103 383 H 82,5 ∅ 1,2 mm MLS	**T50474-00** 06A 103 384 C (10x)	**X83001-01** 06B 103 483 L NBR	**N92991-00** 036 109 675 (8x) **P76662-00** 8x 036 109 675	**X57666-01** 4x 06A 133 398 F	**X52965-01** 06A 253 039 L **X07867-01** 533 253 115 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77318-01** K → 📷 06B 103 171 B 85x131/152x15,7 Aluminium PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

AUDI

Ltr.					1								
1,6	BAD	81 kW (110 PS)	A2 FSI		05/02-08/05	**D36705-00** ⑫ **B36705-00** ⑬ ㉟	**H80344-00** 036 103 383 AB 77 ∅ MLS	**T80344-00** 036 103 384 E (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X87493-01** 03C 129 717 C **X87494-01** ⑩ 036 129 717 K	**X51579-01** 036 253 039 F	**70-31414-10**	**P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR **P77351-01** K → 📷 030 103 171 L PTFE **P77329-01** N ← 036 103 085 A 27x42x8 A SL RD NBR **P77342-01** N → 036 103 085 F 35x46x7 A SL RD FPM
1,6	BAG BLP	85 kW (115 PS)	A3 FSI		08/03→	**S36776-00** ⑫ ⑬ ㊳ **D36776-00** ⑫	**H80622-00** 03C 103 383 D 77,5 ∅ MLS	**T50943-00** 036 103 384 B (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X87493-01** 03C 129 717 C **X89175-01** ⑩ 4x 03C 129 717 A	**X81446-01** 03C 253 039 D **X52978-01** 1J0 253 115 S	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77350-01** K → 📷 030 103 171 K PTFE
1,6	BGU BSE BSF	75 kW (102 PS)	A3		05/03→	**D36633-00** ⑫ **B36706-00** ⑬ ㉟	**H50474-00** 06B 103 383 H 82,5 ∅ 1,2 mm MLS	**T50474-00** 06A 103 384 C (10x)	**X83001-01** 06B 103 483 L NBR	**N92991-00** 036 109 675 (8x) **P76662-00** 8x 036 109 675	**X57666-01** 4x 06A 133 398 F **X88303-01** ⑩ 4x 06A 133 227 B	**X52965-01** 06A 253 039 L	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77352-01** K → 📷 06B 103 171 E **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,6	BLF	85 kW (115 PS)	A3 FSI	→8P 4 103 000	08/03→	**S36776-00** ⑫ ⑬ ㊳ **D36776-00** ⑫	**H80622-00** 03C 103 383 D 77,5 ∅ MLS	**T50943-00** 036 103 384 B (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X87493-01** 03C 129 717 C **X89175-01** ⑩ 4x 03C 129 717 A	**X81446-01** 03C 253 039 D **X52978-01** 1J0 253 115 S	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77350-01** K → 📷 030 103 171 K PTFE
1,6	BLF	85 kW (115 PS)	A3 FSI	8P 4 103 001→	08/03→	**S36776-00** ⑫ ⑬ ㊳ **D36776-00** ⑫	**H80622-00** 03C 103 383 D 77,5 ∅ MLS	**T50943-00** 036 103 384 B (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X87493-01** 03C 129 717 C **X89175-01** ⑩ 4x 03C 129 717 A	**X81446-01** 03C 253 039 D **X52978-01** 1J0 253 115 S	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77376-01** K → 📷 030 103 171 S PTFE

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

AUDI

Ltr.				1											
1,6	BRY	74 kW (101 PS)				**H80447-00** 06A 103 383 AE MLS	**T50474-00** 06A 103 384 C (10x)	**X83001-01** 06B 103 483 L NBR	**N92991-00** 036 109 675 (8x) **P76662-00** 8x 036 109 675	**X57666-01** 4x 06A 133 398 F **X88303-01** ⑩ 4x 06A 133 227 B	**X52965-01** 06A 253 039 L	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77318-01** K → 📷 06B 103 171 B 85x131/152x15,7 Aluminium PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,6	CAYB CAYC	66-77 kW (90-105 PS)	A1 TDI	05/10→	**D38310-00** ⑫ **B38300-00** ⑬ ㉟	**H40582-00** 03L 103 383 J 80,5 ∅ 1,55 mm 1 📷 MLS **H40582-10** 03L 103 383 K 80,5 ∅ 1,63 mm 2 📷 MLS **H40582-20** 03L 103 383 L 80,5 ∅ 1,71 mm 3 📷 MLS	**T50034-00** WHT 002 131 (10x)	**V59500-00** 03L 103 483 C +03L 103 070 (4x) **X59500-01** 03L 103 483 C	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X59477-01** 4x 03L 129 717 J **X59479-01** 4x 03L 129 717 H	**X59496-01** 03L 253 039 E	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77689-01** K → 📷 03L 103 171 PTFE ℹ →06/12 **P77774-01** N 03L 103 085 32x47x10 A RD FPM
1,6	CAYB CAYC	66-77 kW (90-105 PS)	A3 TDI	05/09→	**D38310-00** ⑫ ℹ 10/09→ **B38300-00** ⑬ ㉟	**H40582-00** 03L 103 383 J 80,5 ∅ 1,55 mm 1 📷 MLS **H40582-10** 03L 103 383 K 80,5 ∅ 1,63 mm 2 📷 MLS **H40582-20** 03L 103 383 L 80,5 ∅ 1,71 mm 3 📷 MLS	**T50034-00** WHT 002 131 (10x)	**V59484-01** 03L 103 483 H +03L 103 070 A (4x) **V59500-00** 03L 103 483 C +03L 103 070 (4x) **X59484-01** 03L 103 483 H **X59500-01** 03L 103 483 C	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X59477-01** 4x 03L 129 717 J **X59479-01** 4x 03L 129 717 H	**X59496-01** 03L 253 039 E	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77689-01** K → 📷 03L 103 171 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM ℹ →09/09 **P77774-01** N 03L 103 085 32x47x10 A RD FPM ℹ 10/09→

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

AUDI

Ltr.					1	⑫	⑫	⑫
1,6	CLHA CRKB [NEW]	77-81 kW (105-110 PS)	A3 TDI	10/12→	**D38750-00**	**H40700-00** 04L 103 383 C 80,5 ∅ 1,55 mm 1 MLS **H40700-10** 04L 103 383 D 80,5 ∅ 1,63 mm 2 MLS **H40700-20** 04L 103 383 E 80,5 ∅ 1,71 mm 3 MLS	**T40709-00** WHT 005 673 (10x)
1,6	CR	40 kW (54 PS)	80 D	08/80-08/86	**S30435-00** ⑫⑬ 068 198 001 **D30435-00** ⑫ 068 198 012 L **B30584-00** ⑬ 037 198 011 C	**H02633-00** 068 103 383 ES 1,5 mm 1 →*CR 176 338* **H12633-10** 068 103 383 ET 1,6 mm 2 →*CR 176 338* **H22633-20** 068 103 383 FA 78 ∅ 1,7 mm 3 →*CR 176 338* **H02673-00** 068 103 383 FE 1,4 mm 1 *CR 176 339*→ **H12673-10** 068 103 383 FF 1,5 mm 2 *CR 176 339*→ **H22673-20** 068 103 383 FG 78 ∅ 1,6 mm 3 *CR 176 339*→	**T02673-00** 068 103 384 A (10x)
1,6	CY JK	40-51 kW (54-70 PS)	80 D 80 TD 90 TD	→81 F 220 000 →81 F 220 000 →81 F 220 000	08/80-08/91	**S30435-00** ⑫⑬ 068 198 001 **D30435-00** ⑫ 068 198 012 L **B30584-00** ⑬ 037 198 011 C	**H02673-00** 068 103 383 FE 1,4 mm 1 **H12673-10** 068 103 383 FF 1,5 mm 2 **H22673-20** 068 103 383 FG 78 ∅ 1,6 mm 3	**T02673-00** 068 103 384 A (10x)

⑫ ⑬ L R

V59933-00 03L 103 483 S +04L 103 070 (4x) **X59933-01** 03L 103 483 S	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X59929-01** 04L 129 717 B	**X59927-01** 04L 253 039 B	**70-31414-10**	**P77831-01** K → 04L 103 171 PTFE **P77774-01** N 03L 103 085 32x47x10 A RD FPM	
V30584-00 026 198 025 A 8,5 mm Kork **V53509-00** 026 198 025 C 6,5 mm Gummi 1 Dichtlippe	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X04875-01** 026 129 717 D **X55899-01** 068 129 717 E	**X03747-01** 4x 026 129 589 A **X07854-01** 841 253 115 B **X51157-01** 433 253 115	**E30584-00** 044 103 609 D +N 905 927 02 (20x)	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM	
V30584-00 026 198 025 A 8,5 mm Kork **V53509-00** 026 198 025 C 6,5 mm Gummi 1 Dichtlippe	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X04875-01** 026 129 717 D **X55899-01** 068 129 717 E	**X03747-01** 4x 026 129 589 A **X07854-01** 841 253 115 B **X51157-01** 433 253 115	**E30584-00** 044 103 609 D +N 905 927 02 (20x)	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM	

← → K N Ⓐ START STOP

AUDI

Ltr.					1			
1,6 CY JK	40-51 kW (54-70 PS)	80 D 80 TD 90 TD	81 G 000 001→ 81 G 000 001→ 81 G 000 001→	08/80-08/91	**S30435-00** ⑫ ⑬ 068 198 001 **D30435-00** ⑫ 068 198 012 L **B30584-00** ⑬ 037 198 011 C	**H02674-00** 068 103 383 EH 1,6 mm 1 **H12674-10** 068 103 383 EJ 1,65 mm 2 **H22674-20** 068 103 383 EK 78 ∅ 1,7 mm 3	**T02673-00** 068 103 384 A (10x)	
1,6 DT DTA JU PP SA	51-55 kW (69-75 PS)	80		08/78→	**S31446-00** ⑫ ⑬ **D31446-00** ⑫ 050 198 012 A **B30584-00** ⑬ 037 198 011 C	**H04843-00** 026 103 383 P 82 ∅ 1,75 mm	**T04125-00** 049 103 384 B (10x)	
1,6 RA SB	59 kW (80 PS)	80 TD 90 TD		09/86-09/91	**S30435-00** ⑫ ⑬ 068 198 001 **D30435-00** ⑫ 068 198 012 L **B30584-00** ⑬ 037 198 011 C	**H02674-00** 068 103 383 EH 1,6 mm 1 **H12674-10** 068 103 383 EJ 1,65 mm 2 **H22674-20** 068 103 383 EK 78 ∅ 1,7 mm 3	**T02673-00** 068 103 384 A (10x)	
1,6 RN	55 kW (75 PS)	80		09/86-08/91	**S31448-00** ⑫ ⑬ **D31448-00** ⑫ 026 198 012 AD **B30584-00** ⑬ 037 198 011 C	**H04843-00** 026 103 383 P 82 ∅ 1,75 mm	**T04125-00** 049 103 384 B (10x)	

Ltr.						
1,6 CY JK	**V30584-00** 026 198 025 A 8,5 mm Kork **V53509-00** ✕ 026 198 025 C 6,5 mm Gummi 1 Dichtlippe	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X04875-01** 026 129 717 D **X55899-01** 068 129 717 E	**X03747-01** 4x 026 129 589 A **X07854-01** 841 253 115 B **X51157-01** 433 253 115	**E30584-00** 044 103 609 D +N 905 927 02 (20x)	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,6 DT DTA JU PP SA	**V30584-00** 026 198 025 A 8,5 mm Kork **V53509-00** ✕ 026 198 025 C 6,5 mm Gummi 1 Dichtlippe	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X04875-01** 026 129 717 D **X55170-01** 026 129 717 F **X07853-01** ⑩ 035 121 171 C	**X03747-01** 4x 026 129 589 A **X07854-01** 841 253 115 B **X51156-01** 443 253 115 A	**E30584-00** 044 103 609 D +N 905 927 02 (20x)	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,6 RA SB	**V30584-00** 026 198 025 A 8,5 mm Kork **V53509-00** ✕ 026 198 025 C 6,5 mm Gummi 1 Dichtlippe	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X04875-01** 026 129 717 D **X55899-01** 068 129 717 E	**X03747-01** 4x 026 129 589 A	**E30584-00** 044 103 609 D +N 905 927 02 (20x)	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,6 RN	**V30584-00** 026 198 025 A 8,5 mm Kork **V53509-00** ✕ 026 198 025 C 6,5 mm Gummi 1 Dichtlippe	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X04875-01** 026 129 717 D **X55170-01** 026 129 717 F	**X03747-01** 4x 026 129 589 A **X51169-01** 431 253 115 A	**E30584-00** 044 103 609 D +N 905 927 02 (20x)	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

AUDI

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

AUDI

Ltr.							D30584-00 ⑫ 056 198 012 D B30584-00 ⑬ 037 198 011 C	H04129-00 049 103 383 K 81 ∅ 1,75 mm	T04132-00 049 103 385 (10x)	V30584-00 026 198 025 A 8,5 mm Kork V31265-00 ✕ 056 198 025 6,5 mm	N90300-00 026 109 675 (8x) P76531-00 8x 026 109 675	X04875-01 026 129 717 D	X03747-01 4x 026 129 589 A X07854-01 841 253 115 B	E30584-00 044 103 609 D +N 905 927 02 (20x)	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
1,6	WV XX YN YP YS YT YY	51-81 kW (70-110 PS)	COUPE 80	→8192 242 682 →8192 242 682	09/73-07/86										
1,6	WV WZ XX YG YH YN YP YS YT YY	51-81 kW (70-110 PS)	COUPE 80	8192 242 683→ 8192 242 683→	09/73→	S30587-00 ⑫ ⑬ D30587-00 ⑫ 049 198 012 H B30584-00 ⑬ 037 198 011 C	H04129-00 049 103 383 K 81 ∅ 1,75 mm	T04125-00 049 103 384 B (10x)							
1,6	YK	61 kW (83 PS)				S30587-00 ⑫ ⑬ D30587-00 ⑫ 049 198 012 H B30584-00 ⑬ 037 198 011 C	H04128-00 049 103 383 M 78,5 ∅ 1,75 mm H04129-00 049 103 383 K 81 ∅ 1,75 mm	T04132-00 049 103 385 (10x)							
1,6	YV YZ FS	63-81 kW (85-110 PS)	100 80		08/76-12/86	S30587-00 ⑫ ⑬ D30587-00 ⑫ 049 198 012 H B30584-00 ⑬ 037 198 011 C	H04129-00 049 103 383 K 81 ∅ 1,75 mm	T04132-00 049 103 385 (10x)							

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

AUDI

Ltr.					1													
1,7	WT	58 kW (78 PS)				**S30587-00** ⑫⑬ **D30587-00** ⑫ 049 198 012 H **B30584-00** ⑬ 037 198 011 C	**H04129-00** 049 103 383 K 81 ∅ 1,75 mm	**T04132-00** 049 103 385 (10x)	**V30584-00** 026 198 025 A 8,5 mm Kork **V31265-00** 056 198 025 6,5 mm	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X04875-01** 026 129 717 D	**X03747-01** 4x 026 129 589 A **X07854-01** 841 253 115 B	**E30584-00** 044 103 609 D +N 905 927 02 (20x)	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,8	ADR AEB AFY ANZ ARK	85-110 kW (115-150 PS)	A4 A4 T A6 A6 T CABRIOLET		01/95→	**S32232-00** ⑫⑬ **D32232-00** ⑫ 058 198 012 +058 198 025 A **B32232-00** ⑬ 058 198 011 **B37030-00** ⑬ ㉟ **Z36190-00** ⑧ 058 198 217	**H50468-00** 058 103 383 Q 82,5 ∅ MLS	**T10468-00** 058 103 385 A (10x)	**V53271-00** 058 198 025 A	**N90298-00** 036 109 675 (20x) **P76662-00** 20x 036 109 675	**X57659-01** 058 129 717 B	**X51632-01** 058 253 039 L	**X54226-01** 058 103 609 Aluminium **70-31414-10**	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P77317-01** K → 028 103 171 B PTFE **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM
1,8	AGN	92 kW (125 PS)	A3	→8L V 200 000	09/96-05/03	**S32240-00** ⑫⑬ **D32240-00** ⑫ 06A 198 012 A **B32239-00** ⑬ ㊳ 06A 198 011 **Z36190-00** ⑧ 058 198 217	**H50468-00** 058 103 383 Q 82,5 ∅ MLS	**T80109-00** 06A 103 385 C (10x) →*AGN 107 000* **T50468-00** 06A 103 385 A (10x) *AGN 107 001*→	**V53271-00** 058 198 025 A	**N90298-00** 036 109 675 (20x) **P76662-00** 20x 036 109 675	**X57659-01** 058 129 717 B	**X51632-01** 058 253 039 L **X07867-01** 533 253 115 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM
1,8	AGN	92 kW (125 PS)	A3	8L W 000 001→	09/96-05/03	**D36707-00** ⑫ **B32934-00** ⑬ ㊳ 06A 198 011 A **Z36190-00** ⑧ 058 198 217	**H50468-00** 058 103 383 Q 82,5 ∅ MLS	**T80109-00** 06A 103 385 C (10x) →*AGN 107 000* **T50468-00** 06A 103 385 A (10x) *AGN 107 001*→	**V53271-00** 058 198 025 A	**N90298-00** 036 109 675 (20x) **P76662-00** 20x 036 109 675	**X88304-01** 4x 06A 133 398 D	**X51632-01** 058 253 039 L **X07867-01** 533 253 115 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM

⑧ junta para tensor cadena de distribución / Dichtung Steuerkettenspanner / gasket timing chain tensioner / joint tendeur de chaîne / guarnizione tendicatena di distribuzione / прокладка натяжителя цепи привода распределительного вала

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

AUDI

Ltr.					1													
1,8	AGU AJQ AMK AMU APP APX APY AQA ARX ARY ARZ ATC AUL AUM AUQ AVJ AWP AWT BAM BEA BFV BVP BVR	110-176 kW (150-240 PS)	A3 S3 A3 T A4 T A6 T TT T		01/95→	**D32934-00** ⑫ **B32934-00** ⑬ ㊳ 06A 198 011 A **Z36190-00** ⑧ 058 198 217	**H50468-00** 058 103 383 Q 82,5 ∅ MLS	**T50468-00** 06A 103 385 A (10x)	**V53271-00** 058 198 025 A	**N90298-00** 036 109 675 (20x) **P76662-00** 20x 036 109 675	**X57659-01** 058 129 717 B	**X51632-01** 058 253 039 L **X07867-01** ✕ 533 253 115 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 2x 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,8	AJL	132 kW (180 PS)	A4 T A6 T		12/97-01/05	**S32232-00** ⑫ ⑬ **D32232-00** ⑫ 058 198 012 +058 198 025 A **B37030-00** ⑬ ㉟	**H50468-00** 058 103 383 Q 82,5 ∅ MLS	**T10468-00** 058 103 385 A (10x)	**V53271-00** 058 198 025 A	**N90298-00** 036 109 675 (20x) **P76662-00** 20x 036 109 675	**X57659-01** 058 129 717 B	**X51632-01** 058 253 039 L	**X54226-01** 058 103 609 Aluminium **70-31414-10**	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P77317-01** K → 028 103 171 B PTFE **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM
1,8	AJP AQE ARH	92 kW (125 PS)	A6		07/97-01/05	**D32936-00** ⑫ 06B 198 012 **B32936-00** ⑬ ㉟ **Z36190-00** ⑧ 058 198 217	**H50997-00** 06B 103 383 B 82 ∅ 1,6 mm MLS	**T80109-00** 06A 103 385 C (10x)	**V53271-00** 058 198 025 A	**N90298-00** 036 109 675 (20x) **P76662-00** 20x 036 109 675	**X57659-01** 058 129 717 B	**X51632-01** 058 253 039 L **X51169-01** ✕ 431 253 115 A	**X54808-01** 06B 103 609 Aluminium **70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77318-01** K → 06B 103 171 B 85x131/152x15,7 Aluminium PTFE **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,8	AMB BEX BFB	120-140 kW (163-190 PS)	A4 T	→8E 3 500 000	07/01-03/09	**D32934-00** ⑫ **B32934-00** ⑬ ㊳ 06A 198 011 A **Z36190-00** ⑧ 058 198 217	**H50468-00** 058 103 383 Q 82,5 ∅ MLS	**T50468-00** 06A 103 385 A (10x)	**V53271-00** 058 198 025 A	**N90298-00** 036 109 675 (20x) **P76662-00** 20x 036 109 675	**X57659-01** 058 129 717 B	**X51632-01** 058 253 039 L	**70-31414-10**	**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 2x 038 103 085 A 32x47x10 A SL RD PTFE ACM

⑧ junta para tensor cadena de distribución / Dichtung Steuerkettenspanner / gasket timing chain tensioner / joint tendeur de chaîne / guarnizione tendicatena di distribuzione / прокладка натяжителя цепи привода распределительного вала

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

AUDI

Ltr.						1								
1,8	AMB BEX BFB	120-140 kW (163-190 PS)	A4 T	8E 4 000 001→	07/01-03/09	**D36707-00** ⑫ **B32934-00** ⑬ ㊳ 06A 198 011 A **Z36190-00** ⑧ 058 198 217	**H50468-00** 058 103 383 Q 82,5 ∅ MLS	**T50468-00** 06A 103 385 A (10x)	**V53271-00** 058 198 025 A	**N90298-00** 036 109 675 (20x) **P76662-00** 20x 036 109 675	**X81684-01** 06B 129 717 F	**X51632-01** 058 253 039 L	**70-31414-10**	**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 2x 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,8	ANB APT APU ARG AVV	92-110 kW (125-150 PS)	A4 A4 T A6 T		01/95-01/05	**D32232-00** ⑫ 058 198 012 +058 198 025 A **B37030-00** ⑬ ㉟ **Z36190-00** ⑧ 058 198 217	**H50468-00** 058 103 383 Q 82,5 ∅ MLS	**T10468-00** 058 103 385 A (10x)	**V53271-00** 058 198 025 A	**N90298-00** 036 109 675 (20x) **P76662-00** 20x 036 109 675	**X57659-01** 058 129 717 B	**X51632-01** 058 253 039 L	**X54226-01** 058 103 609 Aluminium **70-31414-10**	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P77317-01** K → 028 103 171 B PTFE **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM
1,8	ANQ	92 kW (125 PS)	A6		07/97-01/05	**D32934-00** ⑫ **B32934-00** ⑬ ㊳ 06A 198 011 A **Z36190-00** ⑧ 058 198 217	**H50468-00** 058 103 383 Q 82,5 ∅ MLS	**T50468-00** 06A 103 385 A (10x)	**V53271-00** 058 198 025 A	**N90298-00** 036 109 675 (20x) **P76662-00** 20x 036 109 675	**X57659-01** 058 129 717 B	**X51632-01** 058 253 039 L **X07867-01** 533 253 115 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77181-01** N 2x 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,8	APG	92 kW (125 PS)	A3		09/96-05/03	**D36707-00** ⑫ **B36707-00** ⑬ ㉟ **Z36190-00** ⑧ 058 198 217	**H50468-00** 058 103 383 Q 82,5 ∅ MLS	**T50468-00** 06A 103 385 A (10x)	**V53271-00** 058 198 025 A	**N90298-00** 036 109 675 (20x) **P76662-00** 20x 036 109 675	**X88304-01** 4x 06A 133 398 D	**X51632-01** 058 253 039 L	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 2x 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,8	AWL	110 kW (150 PS)	A6 T		01/97-01/05	**D32240-00** ⑫ 06A 198 012 A **B32934-00** ⑬ ㊳ 06A 198 011 A **Z36190-00** ⑧ 058 198 217	**H50468-00** 058 103 383 Q 82,5 ∅ MLS	**T50468-00** 06A 103 385 A (10x)	**V53271-00** 058 198 025 A	**N90298-00** 036 109 675 (20x) **P76662-00** 20x 036 109 675	**X57659-01** 058 129 717 B	**X51632-01** 058 253 039 L **X07867-01** 533 253 115 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77181-01** N 2x 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,8	BYT	118 kW (160 PS)	A3 TFSI		11/06→		**H80727-00** 06H 103 383 Q 82,5 ∅ MLS	**T80727-00** 06D 103 385 D (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X89272-01** 06J 129 717	**X81829-01** 06F 253 039 F	**70-31414-10**	**P77451-01** K ← 06H 103 383 G 45x60x8 AB SL RD FPM

⑧ junta para tensor cadena de distribución / Dichtung Steuerkettenspanner / gasket timing chain tensioner / joint tendeur de chaîne / guarnizione tendicatena di distribuzione / прокладка натяжителя цепи привода распределительного вала

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

AUDI

Ltr.				1										
1,8	BZB CABA CABB CABD	88-125 kW (120-170 PS)	A3 TFSI A4 TFSI A5 TFSI	11/06→	**D40567-00** **B38289-00**	⑫ ⑬ ㉟	**H40567-00** 06H 103 383 AC 83 ∅ MLS		**T80727-00** 06D 103 385 D (10x)		**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X89272-01** 06J 129 717	**X81829-01** 06F 253 039 F	**70-31414-10**	**P77451-01** K ← 06H 103 383 G 45x60x8 AB SL RD FPM **P77754-01** K → 06H 103 171 F 85x132/152x15,7 PTFE
1,8	CCUA CDAA CDHA CDHB	88-118 kW (120-160 PS)	A3 TFSI A4 TFSI A5 TFSI TT TFSI	11/06→	**D40567-00** **B38289-00**	⑫ ⑬ ㉟	**H40567-00** 06H 103 383 AC 83 ∅ MLS		**T40708-00** WHT 005 305 (10x) **T80727-00** 06D 103 385 D (10x)		**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X89272-01** 06J 129 717 **X89273-01** 06F 129 717 D	**X81829-01** 06F 253 039 F	**70-31414-10**	**P77451-01** K ← 06H 103 383 G 45x60x8 AB SL RD FPM **P77754-01** K → 06H 103 171 F 85x132/152x15,7 PTFE
1,8	CJEB [NEW]	125 kW (170 PS)	A4 TFSI A5 TFSI	10/07→	**D40708-00** **B38749-00**	⑫ ⑬	**H40708-00** 06K 103 383 E 83 ∅ MLS		**T40708-00** WHT 005 305 (10x)		**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X59914-01** 06K 129 717 A	**X51947-01** 037 253 039	**X59956-01** 06L 103 649 **70-31414-10**	**P77842-01** K ← 06L 103 085 B 45x60x8 A SL RD PTFE ACM **P77846-01** K → 06K 103 171 A PTFE
1,8	CJSA CJSB [NEW]	132 kW (180 PS)	A3 TFSI	04/12→	**D40708-01** **B38749-00**	⑫ ⑬	**H40708-00** 06K 103 383 E 83 ∅ MLS		**T40708-00** WHT 005 305 (10x)		**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X59914-01** 06K 129 717 A	**X59924-01** 06L 253 039	**X59956-01** 06L 103 649 **70-31414-10**	**P77842-01** K ← 06L 103 085 B 45x60x8 A SL RD PTFE ACM **P77846-01** K → 06K 103 171 A PTFE
1,8	DD DR DS JV JW NP SH 4B	55-66 kW (75-90 PS)	COUPE 100 80	08/81-11/90	**S31192-00** **D31192-00** 026 198 012 AB **B30584-00** 037 198 011 C	⑫ ⑬ ⑫ ⑬	**H04843-00** 026 103 383 P 82 ∅ 1,75 mm		**T04125-00** 049 103 384 B (10x)		**V30584-00** 026 198 025 A 8,5 mm Kork **V53509-00** 026 198 025 C 6,5 mm Gummi 1 Dichtlippe	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X04875-01** 026 129 717 D **X55170-01** 026 129 717 F **X07853-01** ⑩ 035 121 171 C	**X03747-01** 4x 026 129 589 A **X07854-01** 841 253 115 B **X07867-01** 533 253 115 D	**E30584-00** 044 103 609 D +N 905 927 02 (20x)	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,8	DZ MU NE RU SF	55-82 kW (75-112 PS)	COUPE 80	08/84→	**S31448-00** **D31448-00** 026 198 012 AD **B30584-00** 037 198 011 C	⑫ ⑬ ⑫ ⑬	**H04843-00** 026 103 383 P 82 ∅ 1,75 mm		**T04125-00** 049 103 384 B (10x)		**V30584-00** 026 198 025 A 8,5 mm Kork **V53509-00** 026 198 025 C 6,5 mm Gummi 1 Dichtlippe	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X04875-01** 026 129 717 D **X55170-01** 026 129 717 F	**X03747-01** 4x 026 129 589 A **X51169-01** 431 253 115 A	**E30584-00** 044 103 609 D +N 905 927 02 (20x)	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

GLASER®

AUDI

Ltr.						S31443-00 ⑫⑬ D31443-00 ⑫ B30584-00 ⑬ 037 198 011 C	H04843-00 026 103 383 P 82 ∅ 1,75 mm	T04125-00 049 103 384 B (10x)	V30584-00 026 198 025 A 8,5 mm Kork V53509-00 ✕ 026 198 025 C 6,5 mm Gummi 1 Dichtlippe	N90300-00 026 109 675 (8x) P76531-00 8x 026 109 675	X04875-01 026 129 717 D X55170-01 026 129 717 F	X03747-01 4x 026 129 589 A X51157-01 433 253 115	E30584-00 044 103 609 D +N 905 927 02 (20x)	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
1,8	SD	83 kW (113 PS)	80	09/86-08/90	S31449-00 ⑫⑬ D31449-00 ⑫ 053198012A B30584-00 ⑬ 037 198 011 C	H50151-00 048 103 383 B 83,5 ∅ 1,75 mm	T04125-00 049 103 384 B (10x)	V30584-00 026 198 025 A 8,5 mm Kork V53509-00 ✕ 026 198 025 C 6,5 mm Gummi 1 Dichtlippe	N90300-00 026 109 675 (8x) P76531-00 8x 026 109 675	X55170-01 026 129 717 F	X03747-01 4x 026 129 589 A X51169-01 431 253 115 A	E30584-00 044 103 609 D +N 905 927 02 (20x)	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
1,9	AAZ	55 kW (75 PS)	80 TD	09/91-12/94	S31598-00 ⑫⑬ D31598-00 ⑫ 028 198 012 B B31598-00 ⑬ 028 198 011 B	H02390-00 028 103 383 BB 1,6 mm 1 →AAZ462614 H12390-10 028 103 383 BC 1,65 mm 2 →AAZ462614 H22390-20 028 103 383 BD 81 ∅ 1,7 mm 3 →AAZ462614 H02391-00 028 103 383 BH 1,53 mm 1 MLS AAZ462615→ H12391-10 028 103 383 BJ 1,57 mm 2 MLS AAZ462615→ H22391-20 028 103 383 BK 81 ∅ 1,61 mm 3 MLS AAZ462615→	T02673-00 068 103 384 A (10x)	V31598-00 028 198 025 X53152-01 028 103 483 B ACM	N90300-00 026 109 675 (8x) P76531-00 8x 026 109 675	X55431-01 028 129 717 D	X03747-01 4x 026 129 589 A X81385-01 155 253 115	X54361-01 037 115 220 B NBR	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

AUDI

Ltr. | 1

Ltr.					D32718-00 ⑫ →ADE 003 235 D32719-00 ⑫ ADE 003 236→ B32231-00 ⑬ 028 198 011 D →ADE 004 200 B32239-00 ⑬ ㊳ 06A 198 011 ADE 004 201→	H02391-00 028 103 383 BH 1,53 mm 1 MLS H12391-10 028 103 383 BJ 1,57 mm 2 MLS H22391-20 028 103 383 BK 81 ∅ 1,61 mm 3 MLS	T02673-00 068 103 384 A (10x)
1,9 AFF	55 kW (75 PS)	A4 TDI	12/95-09/01	S32231-00 ⑫ ⑬ →AFF 002 000 S32721-00 ⑫ ⑬ AFF 002 001→ D32231-00 ⑫ 028 198 012 C →AFF 002 000 D32721-00 ⑫ 028 198 012 F AFF 002 001→ B32231-00 ⑬ 028 198 011 D B37015-00 ⑬ ㉟	H02392-00 028 103 383 BL 1,45 mm 1 MLS H12392-10 028 103 383 BM 1,53 mm 2 MLS H22392-20 028 103 383 BN 81 ∅ 1,61 mm 3 MLS	T02673-00 068 103 384 A (10x)

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

Ltr.					V31598-00 028 198 025	N90300-00 026 109 675 (8x) →ADE 003 235 N91190-00 027 109 675 (8x) ADE 003 236→ P76531-00 8x 026 109 675 →ADE 003 235 P76532-00 8x 027 109 675 ADE 003 236→	X55431-01 028 129 717 D	X03747-01 4x 026 129 589 A X51641-01	X54361-01 ✕ 037 115 220 B NBR X54624-01 ✕ 044 103 609 D ACM	P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM →ADE 004 200 P77317-01 K → 028 103 171 B PTFE ADE 004 201→ P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
1,9 AFF	55 kW (75 PS)	A4 TDI	12/95-09/01	S32231-00 ⑫ ⑬ →AFF 002 000 S32721-00 ⑫ ⑬ AFF 002 001→ D32231-00 ⑫ 028 198 012 C →AFF 002 000 D32721-00 ⑫ 028 198 012 F AFF 002 001→ B32231-00 ⑬ 028 198 011 D B37015-00 ⑬ ㉟	V32231-00 028 103 483 G +028 103 532 A (3x) +028 103 533 (3x)	N90300-00 026 109 675 (8x) →AFF 002 000 N91190-00 027 109 675 (8x) AFF 002 001→ P76531-00 8x 026 109 675 →AFF 002 000 P76532-00 8x 027 109 675 AFF 002 001→	X55431-01 028 129 717 D	X03747-01 4x 026 129 589 A	X54361-01 037 115 220 B NBR X54624-01 044 103 609 D ACM 70-31414-10	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM 1 →12/97 P77317-01 K → 028 103 171 B PTFE 1 01/98→ P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

← → K N Ⓐ START STOP

AUDI

Ltr.				1	S32231-00 ⑫ ⑬ →AFN 002 000 S32721-00 ⑫ ⑬ AFN 002 001→ D32231-00 ⑫ 028 198 012 C →AFN 002 000 D32721-00 ⑫ 028 198 012 F AFN 002 001→ B32231-00 ⑬ 028 198 011 D →AFN 576 000 B37015-00 ⑬ ㉟ AFN 576 001→	H02392-00 028 103 383 BL 1,45 mm MLS 1 H12392-10 028 103 383 BM 1,53 mm MLS 2 H22392-20 028 103 383 BN 81 ∅ 1,61 mm MLS 3	T02673-00 068 103 384 A (10x)
1,9 AFN	81 kW (110 PS)	A4 TDI A6 TDI	10/95-09/01				

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

V32231-00 028 103 483 G +028 103 532 A (3x) +028 103 533 (3x)	N90300-00 026 109 675 (8x) →AFN 002 000 N91190-00 027 109 675 (8x) AFN 002 001→ P76531-00 8x 026 109 675 →AFN 002 000 P76532-00 8x 027 109 675 AFN 002 001→	X55431-01 028 129 717 D	X03747-01 4x 026 129 589 A	X54361-01 037 115 220 B NBR X54624-01 044 103 609 D ACM 70-31414-10	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM

← → K N Ⓐ START STOP

AUDI

Ltr.			1	S32241-00 ⑫ ⑬	H06033-00	T02673-00
1,9 AGR	66 kW (90 PS)	A3 TDI	09/96-07/01	D32241-00 ⑫ 038 198 012	038 103 383 G 1,45 mm 1 MLS →AGR 151 000	068 103 384 A (10x)
				B32241-00 ⑬ ㊳ 038 198 011	H16033-10 038 103 383 F 1,53 mm 2 MLS →AGR 151 000	
					H26033-20 038 103 383 E 80,5 ∅ 1,61 mm 3 MLS →AGR 151 000	
					H03518-00 038 103 383 AL 1,47 mm 1 MLS AGR 151 001→	
					H13518-10 038 103 383 AM 1,57 mm 2 MLS AGR 151 001→	
					H23518-20 038 103 383 AN 80,5 ∅ 1,67 mm 3 MLS AGR 151 001→	

	N91190-00 027 109 675 (8x) P76532-00 8x 027 109 675	X55431-01 028 129 717 D	X03747-01 4x 026 129 589 A X51638-01 037 253 039 D X51706-01 3A0 253 115 X52970-01 1H0 253 115 A	70-31414-10	P76096-01 K ← 069 115 147 C 35x48x10 A SL RD FPM P77183-01 K → 06A 103 171 A 85x131/152x15,7 PTFE P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

AUDI

Ltr.			1						
1,9 AHF	81 kW (110 PS)	A3 TDI	08/97-07/01	**S32241-00** ⑫ ⑬ **D32241-00** ⑫ 038 198 012 **B32241-00** ⑬ ㊳ 038 198 011	**H06033-00** 038 103 383 G 1,45 mm 1 MLS →*AHF 140 000* **H16033-10** 038 103 383 F 1,53 mm 2 MLS →*AHF 140 000* **H26033-20** 038 103 383 E 80,5 ∅ 1,61 mm 3 MLS →*AHF 140 000* **H03518-00** 038 103 383 AL 1,47 mm 1 MLS *AHF 140 001→* **H13518-10** 038 103 383 AM 1,57 mm 2 MLS *AHF 140 001→* **H23518-20** 038 103 383 AN 80,5 ∅ 1,67 mm 3 MLS *AHF 140 001→*	**T02673-00** 068 103 384 A (10x)
1,9 AHH AVG	66-81 kW (90-110 PS)	A4 TDI A6 TDI	01/95-09/01	**D32721-00** ⑫ 028 198 012 F **B37015-00** ⑬ ㉟	**H02392-00** 028 103 383 BL 1,45 mm 1 MLS **H12392-10** 028 103 383 BM 1,53 mm 2 MLS **H22392-20** 028 103 383 BN 81 ∅ 1,61 mm 3 MLS	**T02673-00** 068 103 384 A (10x)

	N91190-00 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A **X51638-01** 037 253 039 D **X51706-01** 3A0 253 115 **X52970-01** 1H0 253 115 A	**70-31414-10**	**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
V32231-00 028 103 483 G +028 103 532 A (3x) +028 103 533 (3x)	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A	**X54624-01** 044 103 609 D ACM **70-31414-10**	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P77317-01** K → 028 103 171 B PTFE **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R

← → K N Ⓐ START STOP

AUDI

Ltr.				1									
1,9	AHU	66 kW (90 PS)	A4 TDI A6 TDI CABRIOLET TDI	06/94-09/01	**S32721-00** ⑫ ⑬ **D32721-00** ⑫ 028 198 012 F **B32231-00** ⑬ 028 198 011 D	**H02392-00** 028 103 383 BL 1,45 mm 1 MLS **H12392-10** 028 103 383 BM 1,53 mm 2 MLS **H22392-20** 028 103 383 BN 81 ∅ 1,61 mm 3 MLS	**T02673-00** 068 103 384 A (10x)	**V32231-00** 028 103 483 G +028 103 532 A (3x) +028 103 533 (3x)	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A	**X54361-01** 037 115 220 B NBR **X54624-01** 044 103 609 D ACM	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,9	AJM ASZ ATD ATJ AVB AVF AWX AXR BKE BRB	74-96 kW (100-130 PS)	A3 TDI A4 TDI A6 TDI	03/00-06/08	**D32937-00** ⑫ **B32937-00** ⑬ ㉟	**H09538-00** 038 103 383 DE 80,5 ∅ 1,45 mm 1 MLS **H19538-10** 038 103 383 DF 80,5 ∅ 1,53 mm 2 MLS **H29538-20** 038 103 383 DG 80,5 ∅ 1,61 mm 3 MLS	**T03518-00** 038 103 384 (10x)	**X53715-01** 038 103 483 D ACM	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A **X51638-01** 037 253 039 D **X51706-01** 3A0 253 115	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

AUDI

Ltr.			1	S32241-00 ⑫ ⑬ D32241-00 ⑫ B32241-00 ⑬ ㊳	H06033-00 038 103 383 G 1,45 mm 1 MLS →ALH 085 000 H16033-10 038 103 383 F 1,53 mm 2 MLS →ALH 085 000 H26033-20 038 103 383 E 80,5 ∅ 1,61 mm 3 MLS →ALH 085 000 H03518-00 038 103 383 AL 1,47 mm 1 MLS ALH 085 001→ H13518-10 038 103 383 AM 1,57 mm 2 MLS ALH 085 001→ H23518-20 038 103 383 AN 80,5 ∅ 1,67 mm 3 MLS ALH 085 001→	T02673-00 068 103 384 A (10x)	N91190-00 027 109 675 (8x) P76532-00 8x 027 109 675	X55431-01 028 129 717 D	X03747-01 4x 026 129 589 A X51638-01 037 253 039 D X51706-01 3A0 253 115 X52970-01 1H0 253 115 A	70-31414-10	P76096-01 K ← 069 115 147 C 35x48x10 A SL RD FPM P77183-01 K → 06A 103 171 A 85x131/152x15,7 PTFE P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
1,9 ASV	81 kW (110 PS)	A3 TDI	08/97-07/01	S32241-00 ⑫ ⑬ D32241-00 ⑫ B32241-00 ⑬ ㊳	H03518-00 038 103 383 AL 1,47 mm 1 MLS H13518-10 038 103 383 AM 1,57 mm 2 MLS H23518-20 038 103 383 AN 80,5 ∅ 1,67 mm 3 MLS	T02673-00 068 103 384 A (10x)	N91190-00 027 109 675 (8x) P76532-00 8x 027 109 675	X55431-01 028 129 717 D	X03747-01 4x 026 129 589 A X51638-01 037 253 039 D X51706-01 3A0 253 115 X52970-01 1H0 253 115 A	70-31414-10	P76096-01 K ← 069 115 147 C 35x48x10 A SL RD FPM P77183-01 K → 06A 103 171 A 85x131/152x15,7 PTFE P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R

← → K N Ⓐ START STOP

AUDI

GLASER®

AUDI

Ltr.				1									
1,9	BKC BXE	77 kW (105 PS)	A3 TDI	05/03-05/10	**D32937-00** ⑫ **B36708-00** ⑬ ㉟	**H09538-00** 038 103 383 DE 80,5 ∅ 1,45 mm 1 MLS **H19538-10** 038 103 383 DF 80,5 ∅ 1,53 mm 2 MLS **H29538-20** 038 103 383 DG 80,5 ∅ 1,61 mm 3 MLS	**T03518-00** 038 103 384 (10x)	**X53715-01** 038 103 483 D ACM	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X51638-01** 037 253 039 D **X51706-01** 3A0 253 115	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77353-11** K → 038 103 171 S PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,9	BLS	77 kW (105 PS)	A3 TDI	05/03→	**D37051-00** ⑫ **B36708-00** ⑬ ㉟	**H09538-00** 038 103 383 DE 80,5 ∅ 1,45 mm 1 MLS **H19538-10** 038 103 383 DF 80,5 ∅ 1,53 mm 2 MLS **H29538-20** 038 103 383 DG 80,5 ∅ 1,61 mm 3 MLS	**T03518-00** 038 103 384 (10x)	**X83120-01** 03G 103 483 D NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X81833-01** 03G 253 039 A	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77353-11** K → 038 103 171 S PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,9	WH WN	74-85 kW (100-115 PS)	COUPE 100 80	08/80-07/84	**S31200-00** ⑫ ⑬ **D31200-00** ⑫ 035 198 012 L **B30567-00** ⑬ 034 198 011 C	**H07872-00** 035 103 383 K 81,5 ∅ 1,75 mm	**T02641-00** 049 103 384 B (12x)	**V30567-00** 034 198 025 Kork **V31634-00** 034 198 025 D NBR	**N90710-01** 026 109 675 (10x) **P76531-00** 10x 026 109 675	**X02658-01** 034 129 717 M	**X03747-01** 5x 026 129 589 A **X51169-01** 431 253 115 A	**X02643-01** 054 103 609	**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

AUDI

Ltr.			1				
1,9 1Y	50 kW (68 PS)	80 D	08/89-08/91	**S31598-00** ⑫ ⑬ **D31598-00** ⑫ 028 198 012 B **B31598-00** ⑬ 028 198 011 B	**H02390-00** 028 103 383 BB 1,6 mm 1 →*1Y315599* **H12390-10** 028 103 383 BC 1,65 mm 2 →*1Y315599* **H22390-20** 028 103 383 BD 81 ∅ 1,7 mm 3 →*1Y315599* **H02391-00** 028 103 383 BH 1,53 mm 1 MLS *1Y315600→* **H12391-10** 028 103 383 BJ 1,57 mm 2 MLS *1Y315600→* **H22391-20** 028 103 383 BK 81 ∅ 1,61 mm 3 MLS *1Y315600→*	**T02673-00** 068 103 384 A (10x)
1,9 1Z	66 kW (90 PS)	A4 TDI A6 TDI CABRIOLET TDI 80 TDI	09/91-09/01	**S32231-00** ⑫ ⑬ →*1Z 770 000* **S32721-00** ⑫ ⑬ *1Z 770 001→* **D32231-00** ⑫ 028 198 012 C →*1Z 770 000* **D32721-00** ⑫ 028 198 012 F *1Z 770 001→* **B32231-00** ⑬ 028 198 011 D	**H02392-00** 028 103 383 BL 1,45 mm 1 MLS **H12392-10** 028 103 383 BM 1,53 mm 2 MLS **H22392-20** 028 103 383 BN 81 ∅ 1,61 mm 3 MLS	**T02673-00** 068 103 384 A (10x)

⑫ ⑬ L R

V31598-00 028 198 025 **X53152-01** 028 103 483 B ACM	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A **X81385-01** 155 253 115	**X54361-01** 037 115 220 B NBR	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
V32231-00 028 103 483 G +028 103 532 A (3x) +028 103 533 (3x)	**N90300-00** 026 109 675 (8x) →*1Z 770 000* **N91190-00** 027 109 675 (8x) *1Z 770 001→* **P76531-00** 8x 026 109 675 →*1Z 770 000* **P76532-00** 8x 027 109 675 *1Z 770 001→*	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A	**X54361-01** 037 115 220 B NBR **X54624-01** 044 103 609 D ACM	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

← → K N Ⓐ START STOP

GLASER®

AUDI

Ltr.					1	S31636-00 ⑫⑬ D31636-00 ⑫ 048 198 012 B31640-00 ⑬ 037 198 011 E	H50151-00 048 103 383 B 83,5 ∅ 1,75 mm	T04125-00 049 103 384 B (10x)	V30584-00 026 198 025 A 8,5 mm Kork V53509-00 ✕ 026 198 025 C 6,5 mm Gummi 1 Dichtlippe	N90300-00 026 109 675 (8x) P76531-00 8x 026 109 675	X04875-01 026 129 717 D X55626-01 048 129 717 A	X03747-01 4x 026 129 589 A X51169-01 431 253 115 A	E30584-00 044 103 609 D +N 905 927 02 (20x) X54624-01 044 103 609 D ACM	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
2,0	AAD	82-85 kW (112-115 PS)	COUPE 100 80		05/89-12/96									
2,0	AAE	74 kW (100 PS)	100	→4A P 075 000	12/90-06/94	D31636-00 ⑫ 048 198 012 B32233-00 ⑬ 037 198 011 G	H50151-00 048 103 383 B 83,5 ∅ 1,75 mm	T04125-00 049 103 384 B (10x)	V30584-00 026 198 025 A 8,5 mm Kork	N90300-00 026 109 675 (8x) P76531-00 8x 026 109 675	X04875-01 026 129 717 D X55430-01 048 129 717 A X07853-01 ⑩ 035 121 171 C	X03747-01 4x 026 129 589 A X51947-01 037 253 039 X51169-01 431 253 115 A	E30584-00 044 103 609 D +N 905 927 02 (20x) X54624-01 044 103 609 D ACM	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
2,0	AAE	74 kW (100 PS)	100	4A P 075 001→	12/90-06/94	D32688-00 ⑫ 048 198 012 B B32233-00 ⑬ 037 198 011 G	H50151-00 048 103 383 B 83,5 ∅ 1,75 mm	T04125-00 049 103 384 B (10x)	X53263-01 051 103 483 A ACM 2 Dichtlippen	N90300-00 026 109 675 (8x) P76531-00 8x 026 109 675	X04875-01 026 129 717 D X55430-01 048 129 717 A X07853-01 ⑩ 035 121 171 C	X03747-01 4x 026 129 589 A X51947-01 037 253 039 X51169-01 431 253 115 A	E30584-00 044 103 609 D +N 905 927 02 (20x) X54624-01 044 103 609 D ACM	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
2,0	AAE	74 kW (100-101 PS)	A6		06/94-12/97	D37006-00 ⑫ 048 198 012 C →*AAE 032 209* D32234-00 ⑫ 048 198 012 D *AAE 032 210→* B32233-00 ⑬ 037 198 011 G	H50469-00 048 103 383 D 83,5 ∅ 1,65 mm MLS	T50469-00 050 103 384 (10x)	X53263-01 051 103 483 A ACM 2 Dichtlippen	N90300-00 026 109 675 (8x) →*AAE 032 209* N91190-00 027 109 675 (8x) *AAE 032 210→* P76531-00 8x 026 109 675 →*AAE 032 209* P76532-00 8x 027 109 675 *AAE 032 210→*	X04875-01 026 129 717 D X55430-01 048 129 717 A X07853-01 ⑩ 035 121 171 C	X03747-01 4x 026 129 589 A →*AAE 032 209* X51947-01 037 253 039 *AAE 032 210→* X51169-01 431 253 115 A	E30584-00 044 103 609 D +N 905 927 02 (20x) X54624-01 044 103 609 D ACM	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

AUDI

AUDI

Ltr.			1	D32688-00 ⑫	H50151-00	T04125-00
2,0 ABK	85 kW (115 PS)	A6	06/94-06/96	048 198 012 B →4A S 110 000 **D37006-00** ⑫ 048 198 012 C 4A S 110 001→ *→ABK 245 263* **D32234-00** ⑫ 048 198 012 D *ABK 245 264→* **B32233-00** ⑬ 037 198 011 G	048 103 383 B 83,5 ∅ 1,75 mm →4A S 110 000 **H50469-00** 048 103 383 D 83,5 ∅ 1,65 mm MLS 4A S 110 001→	049 103 384 B (10x) →4A S 110 000 **T50469-00** 050 103 384 (10x) 4A S 110 001→
2,0 ABK	85 kW (115 PS)	CABRIOLET	01/93-09/98	**D31636-00** ⑫ 048 198 012 →8G P 006 500 **D32688-00** ⑫ 048 198 012 B 8G P 006 501→ →8G S 009 000 **D37006-00** ⑫ 048 198 012 C 8G S 009 001→ *→ABK 245 263* **D32234-00** ⑫ 048 198 012 D *ABK 245 264→* **B32233-00** ⑬ 037 198 011 G	**H50151-00** 048 103 383 B 83,5 ∅ 1,75 mm →8G S 009 000 **H50469-00** 048 103 383 D 83,5 ∅ 1,65 mm MLS 8G S 009 001→	**T04125-00** 049 103 384 B (10x) →8G S 009 000 **T50469-00** 050 103 384 (10x) 8G S 009 001→
2,0 ABK	85 kW (115 PS)	COUPE	08/91-12/95	**D31636-00** ⑫ 048 198 012 →8B P 006 500 **D32688-00** ⑫ 048 198 012 B 8B P 006 501→ →8B S 009 000 **D37006-00** ⑫ 048 198 012 C 8B S 009 001→ *→ABK 245 263* **D32234-00** ⑫ 048 198 012 D *ABK 245 264→* **B32233-00** ⑬ 037 198 011 G	**H50151-00** 048 103 383 B 83,5 ∅ 1,75 mm →8B S 009 000 **H50469-00** 048 103 383 D 83,5 ∅ 1,65 mm MLS 8B S 009 001→	**T04125-00** 049 103 384 B (10x) →8B S 009 000 **T50469-00** 050 103 384 (10x) 8B S 009 001→

X53263-01 051 103 483 A 2 Dichtlippen	**N90300-00** 026 109 675 (8x) *→ABK 245 263* **N91190-00** 027 109 675 (8x) *ABK 245 264→* **P76531-00** 8x 026 109 675 *→ABK 245 263* **P76532-00** 8x 027 109 675 *ABK 245 264→*	**X55626-01** 048 129 717 A **X57858-01** **048 129 717 B**	**X03747-01** 4x 026 129 589 A **X51947-01** ㊾ 037 253 039 **X51169-01** 431 253 115 A	**E30584-00** 044 103 609 D +N 905 927 02 (20x) **X54624-01** 044 103 609 D	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9/11 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10
V30584-00 026 198 025 A →8G P 006 500 **X53509-00** →8G P 006 500 **X53263-01** 051 103 483 A 8G P 006 501→ 2 Dichtlippen	**N90300-00** 026 109 675 (8x) *→ABK 245 263* **N91190-00** 027 109 675 (8x) *ABK 245 264→* **P76531-00** 8x 026 109 675 *→ABK 245 263* **P76532-00** 8x 027 109 675 *ABK 245 264→*	**X55626-01** 048 129 717 A **X57858-01** **048 129 717 B**	**X03747-01** 4x 026 129 589 A **X51947-01** ㊾ 037 253 039 **X51169-01** 431 253 115 A	**E30584-00** 044 103 609 D +N 905 927 02 (20x) **X54624-01** 044 103 609 D	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9/11 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
V30584-00 026 198 025 A →8B P 006 500 **X53509-00** →8B P 006 500 **X53263-01** 051 103 483 A 8B P 006 501→ 2 Dichtlippen	**N90300-00** 026 109 675 (8x) *→ABK 245 263* **N91190-00** 027 109 675 (8x) *ABK 245 264→* **P76531-00** 8x 026 109 675 *→ABK 245 263* **P76532-00** 8x 027 109 675 *ABK 245 264→*	**X55626-01** 048 129 717 A **X57858-01** **048 129 717 B**	**X03747-01** 4x 026 129 589 A **X51947-01** ㊾ 037 253 039 **X51169-01** 431 253 115 A	**E30584-00** 044 103 609 D +N 905 927 02 (20x) **X54624-01** 044 103 609 D	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9/11 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

㊾ de una pieza / einteilig / one-piece / en une pièce / monopezzo / цельный

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

AUDI

Ltr.			1											
2,0 ABK	85 kW (115 PS)	100		01/93-07/94	**D32688-00** ⑫ 048 198 012 B **B32233-00** ⑬ 037 198 011 G	**H50151-00** 048 103 383 B 83,5 ∅ 1,75 mm	**T04125-00** 049 103 384 B (10x)	**X53263-01** 051 103 483 A 2 Dichtlippen	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X55626-01** 048 129 717 A **X57858-01** **048 129 717 B**	**X03747-01** 4x 026 129 589 A **X51947-01** ㊾ 037 253 039 **X51169-01** 431 253 115 A	**E30584-00** 044 103 609 D +N 905 927 02 (20x) **X54624-01** 044 103 609 D	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9/11 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
2,0 ABK	85 kW (115 PS)	80		01/91-07/95	**D31636-00** ⑫ 048 198 012 →8C P 185 164 **D32688-00** ⑫ 048 198 012 B 8C P 185 165→ →8C S 170 000 **D37006-00** ⑫ 048 198 012 C 8C S 170 001→ →*ABK 245 263* **D32234-00** ⑫ 048 198 012 D *ABK 245 264→* **B32233-00** ⑬ 037 198 011 G	**H50151-00** 048 103 383 B 83,5 ∅ 1,75 mm →8C S 170 000 **H50469-00** 048 103 383 D 83,5 ∅ 1,65 mm MLS 8C S 170 001→	**T04125-00** 049 103 384 B (10x) →8C S 170 000 **T50469-00** 050 103 384 (10x) 8C S 170 001→	**V30584-00** 026 198 025 A →8C P 185 164 **X53509-00** →8C P 185 164 **X53263-01** 051 103 483 A 8C P 185 165→ 2 Dichtlippen	**N90300-00** 026 109 675 (8x) *→ABK 245 263* **N91190-00** 027 109 675 (8x) *ABK 245 264→* **P76531-00** 8x 026 109 675 *→ABK 245 263* **P76532-00** 8x 027 109 675 *ABK 245 264→*	**X55626-01** 048 129 717 A **X57858-01** 048 129 717 B	**X03747-01** 4x 026 129 589 A **X51947-01** ㊾ 037 253 039 **X51169-01** 431 253 115 A	**E30584-00** 044 103 609 D +N 905 927 02 (20x) **X54624-01** 044 103 609 D	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9/11 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
2,0 ABT	66 kW (90 PS)	80	→8C P 185 164	09/91-01/96	**S31636-00** ⑫ ⑬ **D31636-00** ⑫ 048 198 012 **B32688-00** ⑬	**H50151-00** 048 103 383 B 83,5 ∅ 1,75 mm	**T04125-00** 049 103 384 B (10x)	**V30584-00** 026 198 025 A 8,5 mm Kork	**N90300-00** 026 109 675 (8x) *→ABT 246 861* **N91190-00** ✕ 027 109 675 (8x) *ABT 246 862→* **P76531-00** 8x 026 109 675 *→ABT 246 861* **P76532-00** ✕ 027 109 675 *ABT 246 862→*	**X55626-01** 048 129 717 A	**X03747-01** 4x 026 129 589 A **X51947-01** 037 253 039	**E30584-00** 044 103 609 D +N 905 927 02 (20x) **X54624-01** 044 103 609 D ACM	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
2,0 ABT	66 kW (90 PS)	80	8C P 185 165→	09/91-01/96	**S32688-00** ⑫ ⑬ **D32688-00** ⑫ 048 198 012 B *→ABT 246 861* **B32688-00** ⑬	**H50151-00** 048 103 383 B 83,5 ∅ 1,75 mm	**T04125-00** 049 103 384 B (10x)	**X53263-01** 051 103 483 A ACM 2 Dichtlippen	**N90300-00** 026 109 675 (8x) *→ABT 246 861* **N91190-00** ✕ 027 109 675 (8x) *ABT 246 862→* **P76531-00** 8x 026 109 675 *→ABT 246 861* **P76532-00** ✕ 027 109 675 *ABT 246 862→*	**X57858-01** 048 129 717 B	**X03747-01** 4x 026 129 589 A **X51947-01** 037 253 039	**E30584-00** 044 103 609 D +N 905 927 02 (20x) **X54624-01** 044 103 609 D ACM	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

㊾ de una pieza / einteilig / one-piece / en une pièce / monopezzo / цельный

⑫ ⑬ L R

← → K N Ⓐ START STOP

AUDI

Ltr.												
2,0 ACE	103 kW (140 PS)	A6 CABRIOLET COUPE 100 80	01/92-12/97	**S31638-00** ⑫ ⑬ →*ACE 017 542* **S32233-00** ⑫ ⑬ *ACE 017 543→* **D31638-00** ⑫ 053 198 012 C →*ACE 017 542* **D32233-00** ⑫ 053198012D *ACE 017 543→* **B31640-00** ⑬ 037 198 011 E →*ACE 017 542* **B32233-00** ⑬ 037 198 011 G *ACE 017 543→*	**H50151-00** 048 103 383 B 83,5 ∅ 1,75 mm →*ACE 017 542* **H50469-00** 048 103 383 D 83,5 ∅ 1,65 mm MLS *ACE 017 543→*	**T04843-00** 027 103 385 C (10x) →*ACE 017 542* **T50151-00** 053 103 385 (10x) *ACE 017 543→*	**V31196-00** 027 198 025 →*ACE 017 542* **V32233-00** 051 198 025 *ACE 017 543→*	**N92850-00** 027 109 675 (16x) **P76532-00** 16x 027 109 675	**X07866-01** 037 129 717 F **X07865-01** ⑩ 027 129 717 D	**X07855-01** 4x 027 129 589 A →*ACE 017 542* **X03747-01** 4x 026 129 589 A *ACE 017 543→*	**X04116-01** 026 103 609 D →*ACE 017 542* **X54624-01** 044 103 609 D ACM *ACE 017 543→*	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM
2,0 ALT	96 kW (130 PS)	A4 A6	11/00-06/08	**D36711-00** ⑫ **B36711-00** ⑬ ㊳	**H50827-00** 06B 103 383 R 83,5 ∅ MLS	**T50827-00** 06B 103 385 (10x)	**X83031-01** 06B 103 483 H NBR	**N90298-00** 036 109 675 (20x) **P76662-00** 20x 036 109 675	**X88305-01** 4x 058 129 717 C	**X81686-01** 06B 253 039 E	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77318-01** K → 06B 103 171 B 85x131/152x15,7 Aluminium PTFE **P77352-01** K → 06B 103 171 E **P77181-01** N 2x 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0 AWA AXW BMB	110 kW (150 PS)	A3 FSI A4 FSI	07/02→	**D36713-00** ⑫ **B36711-00** ⑬ ㊳	**H80451-00** 06D 103 383 L 84 ∅ MLS	**T80450-00** 06D 103 385 (10x)	**X83032-01** 06D 103 483 D	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X88306-01** 06D 129 717 D	**X81686-01** 06B 253 039 E	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77318-01** K → 06B 103 171 B 85x131/152x15,7 Aluminium PTFE **P77352-01** K → 06B 103 171 E **P77181-01** N 2x 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0 AXA	85 kW (115 PS)			**D36712-00** ⑫ **B32937-00** ⑬ ㉟	**H80098-00** 06A 103 383 AN 83,5 ∅ MLS	**T50474-00** 06A 103 384 C (10x)	**X53809-01** NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X57668-01** 037 129 717 C **X52681-01** ✕ ⑩	**X52965-01** 06A 253 039 L	**70-31414-10**	**P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

AUDI

Ltr.				1									
2,0	AXX BGB BHZ BPG BPJ BPY BUL BWA BWE BWT BYK BZC CDLA CDLB CDLC CDLH CDMA [NEW]	125-200 kW (170-272 PS)	A1 TFSI A3 S3 A3 TFSI A4 FSI A4 TFSI A6 TFSI S3 TT TFSI	09/04→	**D37050-00** ⑫ **B36707-00** ⑬ ㉟	**H80449-00** 06F 103 383 G 83,5 ∅ MLS	**T80727-00** 06D 103 385 D (10x)	**X83119-01** 06F 103 483 D NBR	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X89273-01** 06F 129 717 D	**X81829-01** 06F 253 039 F	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → ◙ 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	AZV BKD	100-103 kW (136-140 PS)	A3 TDI	05/03→	**D36710-00** ⑫ **B36708-00** ⑬ ㉟	**H08124-00** 03G 103 383 1,55 mm 1 ▙ MLS **H18124-10** 03G 103 383 A 1,63 mm 2 ▙ MLS **H28124-20** 03G 103 383 B 82 ∅ 1,7 mm 3 ▙ MLS	**T08124-00** 03G 103 384 (10x)	**X83030-01** 03G 103 483 NBR	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X87466-01** 03G 129 717 B	**X81685-01** 03G 253 039	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77353-11** K → ◙ 038 103 171 S PTFE **P77181-01** N 2x 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	BJZ	85 kW (115 PS)			**D36712-00** ⑫ **B32937-00** ⑬ ㉟	**H80098-00** 06A 103 383 AN 83,5 ∅ MLS	**T50474-00** 06A 103 384 C (10x)	**X53809-01** NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X75011-01** 4x	**X52965-01** 06A 253 039 L	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → ◙ 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	BLB BNA BRD BRE BRF BVA BVF BVG	89-125 kW (121-170 PS)	A4 TDI A6 TDI	07/04→	**D36709-00** ⑫ **B36708-00** ⑬ ㉟	**H08124-00** 03G 103 383 1,55 mm 1 ▙ MLS **H18124-10** 03G 103 383 A 1,63 mm 2 ▙ MLS **H28124-20** 03G 103 383 B 82 ∅ 1,7 mm 3 ▙ MLS	**T08124-00** 03G 103 384 (10x)	**X83029-01** 03G 103 483 B NBR	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X87466-01** 03G 129 717 B	**X81685-01** 03G 253 039	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77353-11** K → ◙ 038 103 171 S PTFE **P77181-01** N 2x 038 103 085 A 32x47x10 A SL RD PTFE ACM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

AUDI

Ltr.																
2,0	BLR BLX BLY BVY BVZ	110 kW (150 PS)	A3 FSI	05/03→	**D37018-00** ⑫ **B36711-00** ⑬ ㊳	**H80451-00** 06D 103 383 L 84 ∅ MLS	**T80450-00** 06D 103 385 (10x)	**X83112-01** 06D 103 483 E NBR	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X88306-01** 06D 129 717 D	**X81686-01** 06B 253 039 E	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77318-01** K → 📷 06B 103 171 B 85x131/152x15,7 Aluminium PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	BMM	103 kW (140 PS)	A3 TDI	06/05-06/08	**D37051-00** ⑫ **B36708-00** ⑬ ㉟	**H08008-00** 038 103 383 CP 1,45 mm 1 MLS **H18008-10** 038 103 383 CQ 1,53 mm 2 MLS **H28008-20** 038 103 383 CR 82 ∅ 1,61 mm 3 MLS	**T03518-00** 038 103 384 (10x)	**X83120-01** 03G 103 483 D NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X81833-01** 03G 253 039 A	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77353-11** K → 📷 038 103 171 S PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	BMN BUY	120-125 kW (163-170 PS)	A3 TDI	03/06→	**D37052-00** ⑫ **B36708-00** ⑬ ㉟	**H08124-00** 03G 103 383 1,55 mm 1 MLS **H18124-10** 03G 103 383 A 1,63 mm 2 MLS **H28124-20** 03G 103 383 B 82 ∅ 1,7 mm 3 MLS	**T08124-00** 03G 103 384 (10x)	**X83121-01** 03G 103 483 C NBR	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X87466-01** 03G 129 717 B **X89274-01** 03G 129 717 C	**X81981-01** 03G 253 039 C	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77353-11** K → 📷 038 103 171 S PTFE **P77181-01** N 2x 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	BPW BRC	100-103 kW (136-140 PS)	A4 TDI	11/04→	**D32937-00** ⑫ **B32937-00** ⑬ ㉟	**H08008-00** 038 103 383 CP 1,45 mm 1 MLS **H18008-10** 038 103 383 CQ 1,53 mm 2 MLS **H28008-20** 038 103 383 CR 82 ∅ 1,61 mm 3 MLS	**T03518-00** 038 103 384 (10x)	**X53715-01** 038 103 483 D ACM	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X51638-01** 037 253 039 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 📷 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R

← → K N Ⓐ START STOP

AUDI

Ltr.				1									
2,0	CADA CAEA CAEB CAWB CBFA CCTA CCZA CESA CETA CFKA [NEW]	132-155 kW (180-211 PS)	A3 TFSI A4 TFSI A5 TFSI A6 TFSI Q5 TFSI TT TFSI	09/04→	**D40567-00** ⑫ **B38289-00** ⑬ ㉟	**H40567-00** 06H 103 383 AC 83 ∅ MLS	**T40708-00** WHT 005 305 (10x) **T80727-00** 06D 103 385 D (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X89273-01** 06F 129 717 D	**X81829-01** 06F 253 039 F	**70-31414-10**	**P77451-01** K ← 06H 103 383 G 45x60x8 AB SL RD FPM **P77754-01** K → 📷 06H 103 171 F 85x132/152x15,7 PTFE
2,0	CAGA CAGB CAHA CAHB CBAA CBAB CBBB CMEA	100-125 kW (136-170 PS)	A3 TDI A4 TDI A5 TDI A6 TDI Q5 TDI TT TDI	05/03→	**D38107-00** ⑫ **B38109-00** ⑬ ㉟	**H01461-00** 03L 103 383 82 ∅ 1,55 mm 1 📷 MLS **H11461-10** 03L 103 383 A 82 ∅ 1,63 mm 2 📷 MLS **H21461-20** 03L 103 383 B 82 ∅ 1,71 mm 3 📷 MLS	**T50034-00** WHT 002 131 (10x)	**X83360-01** 03L 103 483	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X89884-01** 03L 129 717	**X81685-01** 03G 253 039	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77689-01** K → 📷 03L 103 171 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	CCZC CDNA CDNB CDNC CDZA CHJA CPMA CPSA [NEW]	125-155 kW (170-211 PS)	A4 TFSI A5 TFSI A6 TFSI A8 TFSI Q3 TFSI Q5 TFSI	06/08→	**D40567-00** ⑫ **B38289-01** ⑬ ㉟	**H40567-00** 06H 103 383 AC 83 ∅ MLS	**T40708-00** WHT 005 305 (10x) **T80727-00** 06D 103 385 D (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X89273-01** 06F 129 717 D	**X81829-01** 06F 253 039 F	**70-31414-10**	**P77842-01** K ← 06L 103 085 B 45x60x8 A SL RD PTFE ACM **P77754-01** K → 📷 06H 103 171 F 85x132/152x15,7 PTFE
2,0	CFFA CFFB	100-103 kW (136-140 PS)	Q3 TDI	09/11→	**D38308-00** ⑫ **B38299-01** ⑬ ㊳	**H40584-00** 03L 103 383 BM 82 ∅ 1,55 mm 1 📷 MLS **H40584-10** 03L 103 383 BN 82 ∅ 1,63 mm 2 📷 MLS **H40584-20** 03L 103 383 BP 82 ∅ 1,71 mm 3 📷 MLS	**T50034-00** WHT 002 131 (10x)	**V59500-00** 03L 103 483 C +03L 103 070 (4x) **X59500-01** 03L 103 483 C	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X59474-01** 03L 129 717 E	**X59496-01** 03L 253 039 E	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77689-01** K → 📷 03L 103 171 PTFE 1 →11/11 **P77774-01** N 03L 103 085 32x47x10 A RD FPM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

AUDI

Ltr.				1								
2,0	CFFA CFFB CGLA CGLB CLJA CMGA	100-125 kW (136-170 PS)	A3 TDI Q5 TDI	05/03→	**D38308-00** ⑫ **B38299-00** ⑬ ㉟	**H40584-00** 03L 103 383 BM 82 ∅ 1,55 mm 1 MLS **H40584-10** 03L 103 383 BN 82 ∅ 1,63 mm 2 MLS **H40584-20** 03L 103 383 BP 82 ∅ 1,71 mm 3 MLS	**T50034-00** WHT 002 131 (10x)	**V59500-00** 03L 103 483 C +03L 103 070 (4x) **X59500-01** 03L 103 483 C	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X59474-01** 03L 129 717 E	**X59496-01** 03L 253 039 E	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77689-01** K → 📷 03L 103 171 PTFE **P77774-01** N 03L 103 085 32x47x10 A RD FPM
2,0	CFGB CFGC CFGD CLLB [NEW]	120-130 kW (163-177 PS)	A3 TDI Q3 TDI TT TDI	03/06→	**D38731-00** ⑫ **B38299-01** ⑬ ㊳	**H40584-00** 03L 103 383 BM 82 ∅ 1,55 mm 1 MLS **H40584-10** 03L 103 383 BN 82 ∅ 1,63 mm 2 MLS **H40584-20** 03L 103 383 BP 82 ∅ 1,71 mm 3 MLS	**T50034-00** WHT 002 131 (10x)	**V59500-00** 03L 103 483 C +03L 103 070 (4x) **X59500-01** 03L 103 483 C	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X59474-01** 03L 129 717 E	**X59891-01** 04L 253 039 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77689-01** K → 📷 03L 103 171 PTFE i →11/11 **P77774-01** N 03L 103 085 32x47x10 A RD FPM
2,0	CFHB CFHD	100-105 kW (136-143 PS)	A1 TDI	09/11→	**D38308-00** ⑫ **B38299-01** ⑬ ㊳	**H40584-00** 03L 103 383 BM 82 ∅ 1,55 mm 1 MLS **H40584-10** 03L 103 383 BN 82 ∅ 1,63 mm 2 MLS **H40584-20** 03L 103 383 BP 82 ∅ 1,71 mm 3 MLS	**T50034-00** WHT 002 131 (10x)	**V59500-00** 03L 103 483 C +03L 103 070 (4x) **X59500-01** 03L 103 483 C	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X59474-01** 03L 129 717 E	**X59496-01** 03L 253 039 E	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77689-01** K → 📷 03L 103 171 PTFE i →06/12 **P77774-01** N 03L 103 085 32x47x10 A RD FPM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

AUDI

Ltr.				1	⑫	⑬ ㊳								
2,0	CGLC CGLD CMGB [NEW]	120-130 kW (163-177 PS)			D38731-00 B38299-01		H40584-00 03L 103 383 BM 82 ∅ 1,55 mm 1 MLS H40584-10 03L 103 383 BN 82 ∅ 1,63 mm 2 MLS H40584-20 03L 103 383 BP 82 ∅ 1,71 mm 3 MLS	T50034-00 WHT 002 131 (10x)	V59500-00 03L 103 483 C +03L 103 070 (4x) X59500-01 03L 103 483 C	N92990-00 036 109 675 (16x) P76662-00 16x 036 109 675	X59474-01 03L 129 717 E	X59891-01 04L 253 039 D	70-31414-10	P76096-11 K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM P77689-01 K → 03L 103 171 PTFE →08/12 P77774-01 N 03L 103 085 32x47x10 A RD FPM
2,0	CGLE CJCA CJCB CMFA [NEW]	100-105 kW (136-143 PS)	A4 TDI A5 TDI A6 TDI Q5 TDI	11/07→	D38308-00 B38299-01	⑫ ⑬ ㊳	H40584-00 03L 103 383 BM 82 ∅ 1,55 mm 1 MLS H40584-10 03L 103 383 BN 82 ∅ 1,63 mm 2 MLS H40584-20 03L 103 383 BP 82 ∅ 1,71 mm 3 MLS	T50034-00 WHT 002 131 (10x)	V59500-00 03L 103 483 C +03L 103 070 (4x) X59500-01 03L 103 483 C	N92990-00 036 109 675 (16x) P76662-00 16x 036 109 675	X59474-01 03L 129 717 E	X59496-01 03L 253 039 E	70-31414-10	P76096-11 K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM P77689-01 K → 03L 103 171 PTFE →09/12 P77774-01 N 03L 103 085 32x47x10 A RD FPM
2,0	CJCD CMFB [NEW]	110 kW (150 PS)	A4 TDI A5 TDI Q5 TDI	05/13→	D38308-00 B38299-01	⑫ ⑬ ㊳	H40584-00 03L 103 383 BM 82 ∅ 1,55 mm 1 MLS H40584-10 03L 103 383 BN 82 ∅ 1,63 mm 2 MLS H40584-20 03L 103 383 BP 82 ∅ 1,71 mm 3 MLS	T50034-00 WHT 002 131 (10x)	V59500-00 03L 103 483 C +03L 103 070 (4x) X59500-01 03L 103 483 C	N92990-00 036 109 675 (16x) P76662-00 16x 036 109 675	X59474-01 03L 129 717 E	X59496-01 03L 253 039 E	70-31414-10	P76096-11 K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM P77774-01 N 03L 103 085 32x47x10 A RD FPM

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R

← → K N Ⓐ START STOP

AUDI

AUDI

Ltr.				①	
2,0	CN	51 kW (70 PS)	100 D	08/78-11/90	**D30568-00** ⑫ 069198012B →43 B 077 979 **B30567-00** ⑬ 034 198 011 C
2,0	CNCB CNCD [NEW]	132-165 kW (180-224 PS)	A4 TFSI A5 TFSI Q5 TFSI	08/09→	**D40708-00** ⑫ **B38749-00** ⑬
2,0	CRBC CRLB [NEW]	110 kW (150 PS)	A3 TDI	04/12→	**D38750-00** ⑫

H17895-00 78,5 ∅ 1,5 mm 1 **H27895-20** 78,5 ∅ 1,6 mm 3 →43 B 077 979 →44 F 300 000 **H07896-00** 069 103 383 CM 78 ∅ 1,53 mm 1 **H17896-10** 069 103 383 CN 78 ∅ 1,57 mm 2 **H27896-20** 069 103 383 CP 78 ∅ 1,61 mm 3 →44 G 000 001	**T07896-00** 068 103 384 A (12x) →43 B 077 979
H40708-00 06K 103 383 E 83 ∅ MLS	**T40708-00** WHT 005 305 (10x)
H40701-00 04L 103 383 AC 82 ∅ 1,55 mm 1 MLS **H40701-10** 04L 103 383 AD 82 ∅ 1,63 mm 2 MLS **H40701-20** 04L 103 383 AE 82 ∅ 1,71 mm 3 MLS	**T40709-00** WHT 005 673 (10x)

V31163-00 069 198 025 C →43 B 077 979	**N90710-01** 026 109 675 (10x) **P76531-00** 10x 026 109 675	**X07945-01** 034 129 717 L	**X03747-01** 5x 026 129 589 A **X51157-01** 433 253 115	**X02643-01** 054 103 609	**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9/11 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
70-31414-10	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X59914-01** 06K 129 717 A	**X51947-01** 037 253 039	**X59956-01** 06L 103 649 **70-31414-10**	**P77842-01** K ← 06L 103 085 B 45x60x8 A SL RD PTFE ACM **P77846-01** K → 06K 103 171 A PTFE
V59933-00 03L 103 483 S +04L 103 070 (4x) **X59933-01** 03L 103 483 S	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X59929-01** 04L 129 717 B	**X59927-01** 04L 253 039 B	**70-31414-10**	**P77831-01** K → 04L 103 171 PTFE **P77774-01** N 03L 103 085 32x47x10 A RD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

AUDI

Ltr.																		
2,0	CRFA CRFC [NEW]	81-105 kW (110-143 PS)	A3 TDI		09/12→	D38750-01	⑫	H40701-00 04L 103 383 AC 82 ∅ 1,55 mm 1 MLS H40701-10 04L 103 383 AD 82 ∅ 1,63 mm 2 MLS H40701-20 04L 103 383 AE 82 ∅ 1,71 mm 3 MLS		T40709-00 WHT 005 673 (10x)	V59933-00 03L 103 483 S +04L 103 070 (4x) X59933-01 03L 103 483 S		N92990-00 036 109 675 (16x) P76662-00 16x 036 109 675	X59929-01 04L 129 717 B	X59891-01 04L 253 039 D	70-31414-10	P77831-01 K → 04L 103 171 PTFE P77774-01 N 03L 103 085 32x47x10 A RD FPM
2,0	CUPA [NEW]	135 kW (184 PS)				D38750-00	⑫	H40704-00 04L 103 383 AT 82 ∅ 1,55 mm 1 MLS H40704-10 04L 103 383 BA 82 ∅ 1,63 mm 2 MLS H40704-20 04L 103 383 BB 82 ∅ 1,71 mm 3 MLS		T40709-00 WHT 005 673 (10x)	V59933-00 03L 103 483 S +04L 103 070 (4x) X59933-01 03L 103 483 S		N92990-00 036 109 675 (16x) P76662-00 16x 036 109 675	X59929-01 04L 129 717 B	X59927-01 04L 253 039 B	70-31414-10	P77831-01 K → 04L 103 171 PTFE P77774-01 N 03L 103 085 32x47x10 A RD FPM
2,0	DE	64 kW (87 PS)	100 D 100 TD	→44 F 300 000 →44 F 300 000	08/82-02/88	S31163-00 D31163-00 069 198 012 C B30567-00 034 198 011 C	⑫ ⑬ ⑫ ⑬	H07895-00 069 103 383 CT 1,4 mm 1 H17895-10 069 103 383 DB 1,5 mm 2 H27895-20 78,5 ∅ 1,6 mm 3		T07896-00 068 103 384 A (12x)	V31163-00 069 198 025 C		N90710-01 026 109 675 (10x) P76531-00 10x 026 109 675	X02658-01 034 129 717 M	X03747-01 5x 026 129 589 A	X02643-01 054 103 609	P76096-01 K ← 069 115 147 C 35x48x10 A SL RD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
2,0	DE	64 kW (87 PS)	100 D 100 TD	44 G 000 001→ 44 G 000 001→	08/82-02/88	S31163-00 D31163-00 069 198 012 C B30567-00 034 198 011 C	⑫ ⑬ ⑫ ⑬	H07896-00 069 103 383 CM 1,53 mm 1 H17896-10 069 103 383 CN 1,57 mm 2 H27896-20 069 103 383 CP 78 ∅ 1,61 mm 3		T07896-00 068 103 384 A (12x)	V31163-00 069 198 025 C		N90710-01 026 109 675 (10x) P76531-00 10x 026 109 675	X02658-01 034 129 717 M	X03747-01 5x 026 129 589 A	X02643-01 054 103 609	P76096-01 K ← 069 115 147 C 35x48x10 A SL RD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

AUDI

Ltr.				1										
2,0	HP JL JS KP RT SK SL	81-85 kW (110-115 PS)	COUPE 100 80 90	09/83→	**S30567-00** ⑫⑬ **D30567-00** ⑫ 035 198 012 N **B30567-00** ⑬ 034 198 011 C		**H02641-00** 034 103 383 AA 82,7 ∅ 1,75 mm		**T02641-00** 049 103 384 B (12x)		**V30567-00** ✕ 034 198 025 Kork **V31634-00** 034 198 025 D NBR		**N90710-01** 026 109 675 (10x) **P76531-00** 10x 026 109 675		**X02658-01** 034 129 717 M		**X03747-01** 5x 026 129 589 A **X51169-01** 431 253 115 A		**X02643-01** 054 103 609		**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
2,0	NC	74 kW (100 PS)	100 D 100 TD	03/88-11/90	**S31163-00** ⑫⑬ **D31163-00** ⑫ 069 198 012 C **B30567-00** ⑬ 034 198 011 C		**H07896-00** 069 103 383 CM 1,53 mm 1 **H17896-10** 069 103 383 CN 1,57 mm 2 **H27896-20** 069 103 383 CP 78 ∅ 1,61 mm 3		**T07896-00** 068 103 384 A (12x)		**V31163-00** 069 198 025 C		**N90710-01** 026 109 675 (10x) **P76531-00** 10x 026 109 675		**X02658-01** 034 129 717 M **X57857-01** ✕ ⑩ 069 129 717		**X03747-01** 5x 026 129 589 A **X81078-01** ✕ 433 253 115 A		**X02643-01** 054 103 609		**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
2,0	PS	85 kW (115 PS)	90	07/88-09/91	**S31634-00** ⑫⑬ **D31634-00** ⑫ 034 198 012 H **B30567-00** ⑬ 034 198 011 C		**H02641-00** 034 103 383 AA 82,7 ∅ 1,75 mm		**T02641-00** 049 103 384 B (12x)		**V30567-00** ✕ 034 198 025 Kork **V31634-00** 034 198 025 D NBR		**N90710-01** 026 109 675 (10x) **P76531-00** 10x 026 109 675		**X55159-01** 034 129 717 F **X55158-01** ⑩ 034 129 717 E		**X03747-01** 5x 026 129 589 A		**X02643-01** 054 103 609		**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
2,0	WA WF	77-85 kW (105-115 PS)	100	06/76→	**D31645-00** ⑫ 047 198 012 B **B37007-00** ⑬ 060 198 011 B		**H50164-00** 046 103 383 J 88,5 ∅ 1,55 mm				**V31645-00** 060 198 025 A		**N92632-00** 046 109 675 A (8x) **P76661-00** 8x 046 109 675 A		**X56304-01** 060 129 717 A		**X52208-01** 4x 048 129 589 A **X51169-01** 431 253 115 A		**E37007-00** 060 198 041 A		**P77438-01** K ← 048 115 147 35x54x10 A SL RD FPM **P77439-01** K → 059 103 051 D 96x117x10,5/12 A SL LD NBR **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
2,0	3A	82-83 kW (112-113 PS)	COUPE 80	08/88-10/90	**S31449-00** ⑫⑬ **D31449-00** ⑫ 053198012A **B30584-00** ⑬ 037 198 011 C		**H50151-00** 048 103 383 B 83,5 ∅ 1,75 mm		**T04125-00** 049 103 384 B (10x)		**V30584-00** 026 198 025 A 8,5 mm Kork		**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675		**X55170-01** 026 129 717 F		**X03747-01** 4x 026 129 589 A **X51169-01** 431 253 115 A		**E30584-00** 044 103 609 D +N 905 927 02 (20x)		**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

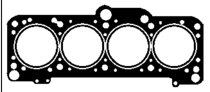
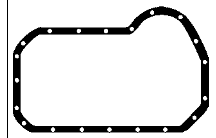
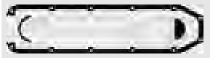
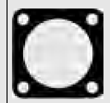
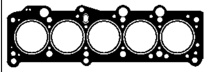
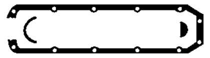
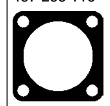
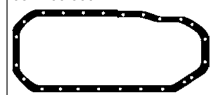
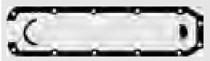
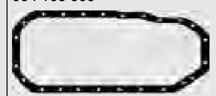
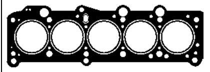
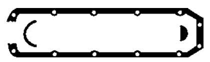
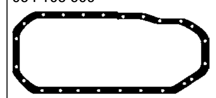
⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

AUDI

AUDI

Ltr.	Engine	kW (PS)	Model		Date	Set		Head gasket	Head bolts	Valve cover gasket	Valve stem seals		Intake	Exhaust		Oil pan	Shaft seals	
2,0	6A	101 kW (137 PS)	COUPE 80		03/90-07/92	**S31638-00** **D31638-00** 053 198 012 C **B31640-00** 037 198 011 E	⑫ ⑬ ⑫ ⑬	**H50151-00** 048 103 383 B 83,5 ∅ 1,75 mm 	**T50151-00** 053 103 385 (10x) 	**V31196-00** 027 198 025 	**N92850-00** 027 109 675 (16x) **P76532-00** 027 109 675	 16x	**X07866-01** 037 129 717 F 	**X07855-01** 027 129 589 A 	4x	**X04116-01** 026 103 609 D 	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM	 2x
2,1	GV WJ WR	125-147 kW (170-200 PS)	QUATTRO Turbo 200	→85 B 900 158 →43 A 020 000	10/79-07/87	**S32689-00** **D32689-00** 035198012A **B30567-00** 034 198 011 C	⑫ ⑬ ⑫ ⑬	**H07872-00** 035 103 383 K 81,5 ∅ 1,75 mm 	**T07872-00** 049 103 385 (12x) 	**V31597-00** 035 198 025 D 	**N90710-01** 026 109 675 (10x) **P76531-00** 026 109 675	 10x	**X02658-01** 034 129 717 M 	**X03747-01** 026 129 589 A **X81940-01** ✕ Ⓐ 437 253 115 	5x	**X02643-01** 054 103 609 	**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM	
2,1	GV KG WJ WR	125-147 kW (170-200 PS)	QUATTRO Turbo 200 200 Turbo	85 B 900 159→ 43 B 000 001→	10/79-01/88	**S32872-00** **D32872-00** 035 198 012 K **B30567-00** 034 198 011 C	⑫ ⑬ ⑫ ⑬	**H07872-00** 035 103 383 K 81,5 ∅ 1,75 mm 	**T02641-00** 049 103 384 B (12x) 	**V30567-00** ✕ 034 198 025 Kork  **V31634-00** 034 198 025 D NBR 	**N90710-01** 026 109 675 (10x) **P76531-00** 026 109 675	 10x	**X02658-01** 034 129 717 M 	**X03747-01** 026 129 589 A **X81940-01** ✕ Ⓐ 437 253 115 	5x	**X02643-01** 054 103 609 	**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM	
2,1	JY	134 kW (182 PS)	200 Turbo		09/83-01/88	**S32872-00** **D32872-00** 035 198 012 K **B30567-00** 034 198 011 C	⑫ ⑬ ⑫ ⑬	**H07872-00** 035 103 383 K 81,5 ∅ 1,75 mm 	**T04125-00** 049 103 384 B (10x) 	**V30567-00** ✕ 034 198 025 Kork  **V31634-00** 034 198 025 D NBR 	**N90710-01** 026 109 675 (10x) **P76531-00** 026 109 675	 10x	**X02658-01** 034 129 717 M 	**X03747-01** 026 129 589 A **X51169-01** ✕ Ⓐ 431 253 115 A **X52305-01** ✕ Ⓐ 447 253 115 	5x	**X02643-01** 054 103 609 	**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM	
2,1	KE KL WB WE	79-96 kW (107-131 PS)	COUPE 100		07/77-08/84	**S31200-00** **D31200-00** 035 198 012 L **B30567-00** 034 198 011 C	⑫ ⑬ ⑫ ⑬	**H07872-00** 035 103 383 K 81,5 ∅ 1,75 mm 	**T02641-00** 049 103 384 B (12x) 	**V30567-00** ✕ 034 198 025 Kork  **V31634-00** 034 198 025 D NBR 	**N90710-01** 026 109 675 (10x) **P76531-00** 026 109 675	 10x	**X02658-01** 034 129 717 M 	**X03747-01** 026 129 589 A 	5x	**X02643-01** 054 103 609 	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM	2x 2x

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

AUDI

Ltr.					1											
2,1	WC	100 kW (136 PS)	100 200		03/77-07/84	**S31507-00** ⑫ ⑬ →*WC 139 411* **S31200-00** ⑫ ⑬ *WC 139 412→* **D31507-00** ⑫ 035 198 012 J →*WC 139 411* **D31200-00** ⑫ 035 198 012 L *WC 139 412→* **B30567-00** ⑬ 034 198 011 C	**H07872-00** 035 103 383 K 81,5 ∅ 1,75 mm	**T07872-00** 049 103 385 (12x) →*WC 139 411* **T02641-00** 049 103 384 B (12x) *WC 139 412→*	**V31597-00** 035 198 025 D →*WC 139 411* **V30567-00** ✕ 034 198 025 Kork *WC 139 412→* **V31634-00** 034 198 025 D NBR *WC 139 412→*	**N90710-01** 026 109 675 (10x) **P76531-00** 10x 026 109 675	**X02658-01** 034 129 717 M	**X03747-01** 5x 026 129 589 A **X51169-01** 431 253 115 A →*WC 139 411*	**X02643-01** 054 103 609	**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
2,2	AAN ABY ADU 3B	162-232 kW (220-315 PS)	A6 S6 COUPE S2 100 S4 200 Turbo 80 RS2 80 S2		03/89-12/97	**D36080-00** ⑫ 034 198 012 M **B36080-00** ⑬ 034 198 011 B	**H50998-00** 034 103 383 AD 82 ∅ 1,65 mm MLS	**T50127-00** 034 103 385 C (12x)	**V36080-00** 034 198 025 F	**N92111-00** 027 109 675 (20x) **P76532-00** 20x 027 109 675	**X58941-01** 034 129 717 K	**X52304-01** 034 129 589 A **X52305-01** ✕ 447 253 115	**X54131-01** 074 103 609 F	**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
2,2	HX HY JT KU KV KX KZ PX	85-101 kW (115-137 PS)	COUPE 100 200 90		07/81-09/91	**S30567-00** ⑫ ⑬ **D30567-00** ⑫ 035 198 012 N **B30567-00** ⑬ 034 198 011 C	**H02641-00** 034 103 383 AA 82,7 ∅ 1,75 mm	**T02641-00** 049 103 384 B (12x)	**V30567-00** ✕ 034 198 025 Kork **V31634-00** 034 198 025 D NBR	**N90710-01** 026 109 675 (10x) **P76531-00** 10x 026 109 675	**X02658-01** 034 129 717 M	**X03747-01** 5x 026 129 589 A **X51169-01** 431 253 115 A	**X02643-01** 054 103 609	**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
2,2	KF	96 kW (130-131 PS)	100	→43 A 020 000	08/82-07/84	**S31507-00** ⑫ ⑬ **D31507-00** ⑫ 035 198 012 J **B30567-00** ⑬ 034 198 011 C	**H07872-00** 035 103 383 K 81,5 ∅ 1,75 mm	**T07872-00** 049 103 385 (12x)	**V31597-00** 035 198 025 D	**N90710-01** 026 109 675 (10x) **P76531-00** 10x 026 109 675	**X02658-01** 034 129 717 M	**X03747-01** 5x 026 129 589 A **X51169-01** 431 253 115 A	**X02643-01** 054 103 609	**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
2,2	KF	96 kW (130-131 PS)	100	43 B 000 001→	08/82-07/84	**S31200-00** ⑫ ⑬ **D31200-00** ⑫ 035 198 012 L **B30567-00** ⑬ 034 198 011 C	**H07872-00** 035 103 383 K 81,5 ∅ 1,75 mm	**T02641-00** 049 103 384 B (12x)	**V30567-00** ✕ 034 198 025 Kork **V31634-00** 034 198 025 D NBR	**N90710-01** 026 109 675 (10x) **P76531-00** 10x 026 109 675	**X02658-01** 034 129 717 M	**X03747-01** 5x 026 129 589 A	**X02643-01** 054 103 609	**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

AUDI

Ltr.																							
2,2	KK KL WE	85-100 kW (115-136 PS)	80		10/80-07/84	**S31200-00** **D31200-00** 035 198 012 L **B30567-00** 034 198 011 C	⑫ ⑬ ⑫ ⑬	**H07872-00** 035 103 383 K 81,5 ∅ 1,75 mm		**T02641-00** 049 103 384 B (12x)		**V30567-00** ✕ 034 198 025 Kork **V31634-00** 034 198 025 D NBR		**N90710-01** 026 109 675 (10x) **P76531-00** 10x 026 109 675		**X02658-01** 034 129 717 M		**X03747-01** 5x 026 129 589 A		**X02643-01** 054 103 609		**P76087-01** K ← 2x 068 103 085 E 32x47x10 A SL WD FPM **P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM
2,2	MB MC 1B 2B	121-147 kW (165-200 PS)	QUATTRO Turbo 100 Turbo 200 Turbo		09/83-12/91	**S31506-00** **D31506-00** 035 198 012 P **B30567-00** 034 198 011 C	⑫ ⑬ ⑫ ⑬	**H02641-00** 034 103 383 AA 82,7 ∅ 1,75 mm		**T02641-00** 049 103 384 B (12x)		**V30567-00** ✕ 034 198 025 Kork **V31634-00** 034 198 025 D NBR		**N90710-01** 026 109 675 (10x) **P76531-00** 10x 026 109 675		**X02658-01** 034 129 717 M		**X03747-01** 5x 026 129 589 A **X51169-01** ✕ 431 253 115 A **X52305-01** ✕ 447 253 115		**X02643-01** 054 103 609		**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
2,2	WS	125 kW (170 PS)	200	→43 A 020 000	08/80-12/81	**S32689-00** **D32689-00** 035198012A **B30567-00** 034 198 011 C	⑫ ⑬ ⑫ ⑬	**H07872-00** 035 103 383 K 81,5 ∅ 1,75 mm		**T07872-00** 049 103 385 (12x)		**V31597-00** 035 198 025 D		**N90710-01** 026 109 675 (10x) **P76531-00** 10x 026 109 675		**X02658-01** 034 129 717 M		**X03747-01** 5x 026 129 589 A **X81940-01** ✕ 437 253 115		**X02643-01** 054 103 609		**P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
2,2	WS	125 kW (170 PS)	200	43 B 000 001→	08/80-12/81	**S32872-00** **D32872-00** 035 198 012 K **B30567-00** 034 198 011 C	⑫ ⑬ ⑫ ⑬	**H07872-00** 035 103 383 K 81,5 ∅ 1,75 mm		**T02641-00** 049 103 384 B (12x)		**V30567-00** ✕ 034 198 025 Kork **V31634-00** 034 198 025 D NBR		**N90710-01** 026 109 675 (10x) **P76531-00** 10x 026 109 675		**X02658-01** 034 129 717 M		**X03747-01** 5x 026 129 589 A **X81940-01** ✕ 437 253 115		**X02643-01** 054 103 609		**P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
2,3	AAR NG	98-100 kW (133-136 PS)	A6 CABRIOLET COUPE 100 80 90	8A L 200 001→ 8B L 014 001→ 8A L 200 001→ 8A L 200 001→	01/87-12/96	**S31508-00** **D31508-00** 034 198 012 L **B30567-00** 034 198 011 C	⑫ ⑬ ⑫ ⑬	**H50153-00** 054 103 383 G 83,5 ∅ 1,82 mm		**T02641-00** 049 103 384 B (12x)		**V30567-00** ✕ 034 198 025 Kork **V31634-00** 034 198 025 D NBR		**N90710-01** 026 109 675 (10x) **P76531-00** 10x 026 109 675		**X55159-01** 034 129 717 F **X55158-01** ⑩ 034 129 717 E		**X03747-01** 5x 026 129 589 A **X51169-01** ✕ 431 253 115 A		**X02643-01** 054 103 609		**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

AUDI

Ltr.						1											
2,3	NF	100 kW (136 PS)	100 200			08/86-09/91	**D36393-00** ⑫ 034 198 012 K →44 J 200 099 **D37038-00** ⑫ 034 198 012 E 44 J 200 100→ →44 L 072 000 **D31508-00** ⑫ 034 198 012 L 44 L 072 001→ **B30567-00** ⑬ 034 198 011 C	**H50153-00** 054 103 383 G 83,5 ∅ 1,82 mm	**T02641-00** 049 103 384 B (12x)	**V31634-00** 034 198 025 D →44 L 072 000 **V31508-00** 034198025C 44 L 072 001→	**N90710-01** 026 109 675 (10x) **P76531-00** 10x 026 109 675	**X55159-01** 034 129 717 F **X55158-01** 034 129 717 E	**X03747-01** 3x 026 129 589 A **X81409-01** 2x 034 129 589 B **X51169-01** 431 253 115 A	**X02643-01** 054 103 609	**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9/11 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
2,3	NG	98-100 kW (133-136 PS)	CABRIOLET →8A L 200 000 COUPE →8B L 014 000 80 →8A L 200 000 90 →8A L 200 000			01/87-12/96	**D37038-00** 034 198 012 E **B30567-00** ⑬ 034 198 011 C	**H50153-00** 054 103 383 G 83,5 ∅ 1,82 mm	**T02641-00** 049 103 384 B (12x)	**V30567-00** ✕ 034 198 025 Kork **V31634-00** 034 198 025 D NBR	**N90710-01** 026 109 675 (10x) **P76531-00** 10x 026 109 675	**X55159-01** 034 129 717 F **X55158-01** ⑩ 034 129 717 E	**X03747-01** 5x 026 129 589 A **X51169-01** ✕ 431 253 115 A	**X02643-01** 054 103 609	**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
2,3	7A	123-125 kW (167-170 PS)	COUPE 90			06/88-12/96	**D37039-00** 054 198 012 A **B36080-00** ⑬ 034 198 011 B	**H50033-00** 054 103 383 J	**T50127-00** 034 103 385 C (12x)	**V36080-00** 034 198 025 F	**N93137-00** 2x 027 109 675 (10x) **P76532-00** 20x 027 109 675	**X58941-01** 034 129 717 K	**X07855-01** 5x 027 129 589 A	**X54131-01** 074 103 609 F	**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
2,4	AAS 3D	60 kW (82 PS)	100 D			08/89-06/94	**S31637-00** ⑫ ⑬ **D31637-00** ⑫ 074 198 012 **B31637-00** ⑬ 074 198 011 A	**H02394-00** 074 103 383 C 1,53 mm 1 **H12394-10** 074 103 383 D 1,57 mm 2 **H22394-20** 074 103 383 E 81 ∅ 1,61 mm 3	**T07896-00** 068 103 384 A (12x)	**V31637-00**	**N90710-01** 026 109 675 (10x) **P76531-00** 10x 026 109 675	**X56210-01** 074 129 717	**X03747-01** 5x 026 129 589 A	**X54131-01** 074 103 609 F	**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM
2,4	AGA AJG ALF ALW AML AMM APC APS APZ ARN	100-121 kW (136-165 PS)	A4 →8D W 180 000 A6 →4B W 150 000			02/97-12/05	**D32939-00** ⑫ 078 198 012 D **Z36190-00** ⑧ 2x 058 198 217	**H50999-00** 2x 078 103 383 K 83,5 ∅ MLS	**T50999-00** 078 103 385 K (16x)	**V53716-00** 2x 078 198 025	**N92633-00** 036 109 675 (30x) **P76662-00** 30x 036 109 675	**X58942-01** 2x 078 129 717 J	**X52306-01** 2x 078 253 039 C	**X54463-01** 078 103 610 E **70-31414-10**	**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76087-01** N 4x 068 103 085 E 32x47x10 A SL WD FPM

⑧ junta para tensor cadena de distribución / Dichtung Steuerkettenspanner / gasket timing chain tensioner / joint tendeur de chaîne / guarnizione tendicatena di distribuzione / прокладка натяжителя цепи привода распределительного вала

⑫ ⑬ L R

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

← → K N Ⓐ START STOP

AUDI

Ltr.						D37040-00	H50999-00	T50999-00
2,4	AGA AJG ALF ALW AML AMM APC APS APZ ARN	100-121 kW (136-165 PS)	A4 A6	8D W 180 001→ 4B W 150 001→	02/97-12/05	078 198 012 G +068 103 085 E (2x) **Z36190-00** ⑧ 2x 058 198 217	078 103 383 K 83,5 ∅ MLS	078 103 385 K (16x)
2,4	ARJ ASM BDV	100-125 kW (136-170 PS)	A4 A6		02/97-12/05	**D37040-00** 078 198 012 G +068 103 085 E (2x) **Z36190-00** ⑧ 2x 058 198 217	**H50999-00** 2x 078 103 383 K 83,5 ∅ MLS	**T50999-00** 078 103 385 K (16x)
2,4	BDW	130 kW (177 PS)	A6		05/04-10/08	**D37053-00** ⑫ **B37053-00** ⑬	**H80728-00** 06E 103 148 P 82,5 ∅ MLS Zyl. 1 - 3 **H80729-00** 06E 103 149 P 82,5 ∅ MLS Zyl. 4 - 6	**T80728-00** 2x 06E 103 385 (8x)
2,5	AAT ABP AEL 1T	84-103 kW (114-140 PS)	A6 TDI 100 TDI		01/90-12/97	**D31639-00** ⑫ 046 198 012 A **B31639-00** ⑬ 046 198 011	**H02396-00** 074 103 383 AJ 1,53 mm 1 MLS **H12396-10** 074 103 383 AH 1,57 mm 2 MLS **H22396-20** 074 103 383 AG 82 ∅ 1,61 mm 3 MLS	**T07896-00** 068 103 384 A (12x)

	V53716-00	N92633-00	X58942-01	X52308-01	X54463-01	P76096-01 K ←
2,4	**V53716-00** 2x 078 198 025	**N92633-00** 036 109 675 (30x) **P76662-00** 30x 036 109 675	**X58942-01** 2x 078 129 717 J	**X52308-01** 2x 078 253 039 G	**X54463-01** 078 103 610 E **70-31414-10**	**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76087-01** N 4x 068 103 085 E 32x47x10 A SL WD FPM
2,4	**V53716-00** 2x 078 198 025	**N92633-00** 036 109 675 (30x) **P76662-00** 30x 036 109 675	**X58942-01** 2x 078 129 717 J	**X52308-01** 2x 078 253 039 G	**X54463-01** 078 103 610 E **70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P76087-01** N 4x 068 103 085 E 32x47x10 A SL WD FPM
2,4	**X83122-01** 06E 103 183 G Zyl. 4 - 6 NBR **X83123-01** 06E 103 484 G Zyl. 1 - 3 NBR	**N92993-00** 2x 036 109 675 (12x) **P76662-00** 24x 036 109 675	**X89276-01** 6x 06E 129 717 B	**X81442-01** 2x 06E 253 039 C	**70-31414-10**	**P77452-01** K ← ◘ 06E 103 153 E PTFE **P77362-01** K → 079 103 051 F 85x105x8,8 A SL LD PTFE ACM
2,5	**X53063-01** 046 103 483 A NBR	**N90710-01** 026 109 675 (10x) **P76531-00** 10x 026 109 675	**X56210-01** 074 129 717	**X03747-01** 5x 026 129 589 A	**X02643-01** 054 103 609	**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM

⑧ junta para tensor cadena de distribución / Dichtung Steuerkettenspanner / gasket timing chain tensioner / joint tendeur de chaîne / guarnizione tendicatena di distribuzione / прокладка натяжителя цепи привода распределительного вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

AUDI

Ltr.				1									
2,5	AFB AKE AKN	110-132 kW (150-180 PS)	ALLROAD TDI A4 TDI A6 TDI A8 TDI	01/97-08/05	**D32940-00** ⑫ **B32940-00** ⑬	**H03136-00** 2x 059 103 383 BQ 1,1 mm 1 MLS **H13136-10** 2x 059 103 383 BR 1,15 mm 2 MLS **H23136-20** 2x 059 103 383 BS 79 ∅ 1,2 mm 3 MLS	**T03136-00** 059 103 384 (16x)	**V32940-00** 2x 059 198 025	**N92830-00** 036 109 675 (24x) **P76662-00** 24x 036 109 675	**X58943-01** 2x 059 129 717 G	**X52307-01** 6x 059 253 039 B **X52930-01**	**X54465-01** 059 103 609 J **70-31414-10** **X54464-01** ⑪ 059 103 610 B	**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P77440-01** K → 070 103 051 A 85x105x12 A SL LD PTFE **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM
2,5	AYM BFC	114-120 kW (155-163 PS)	A4 TDI A6 TDI	08/01-12/05	**D32940-00** ⑫ **B32940-00** ⑬	**H03136-00** 2x 059 103 383 BQ 1,1 mm 1 MLS **H13136-10** 2x 059 103 383 BR 1,15 mm 2 MLS **H23136-20** 2x 059 103 383 BS 79 ∅ 1,2 mm 3 MLS	**T03136-00** 059 103 384 (16x)	**V32940-00** 2x 059 198 025	**N92830-00** 036 109 675 (24x) **P76662-00** 24x 036 109 675	**X58943-01** 2x 059 129 717 G	**X52307-01** 6x 059 253 039 B **X52930-01**	**70-31414-10**	**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM
2,5	BAU BCZ BDG BDH	120-132 kW (163-180 PS)	ALLROAD TDI A4 TDI A6 TDI	02/00-05/06	**D32940-00** ⑫ **B32940-00** ⑬	**H03136-00** 2x 059 103 383 BQ 1,1 mm 1 MLS **H13136-10** 2x 059 103 383 BR 1,15 mm 2 MLS **H23136-20** 2x 059 103 383 BS 79 ∅ 1,2 mm 3 MLS	**T80448-00** 057 103 384 A (16x)	**V32940-00** 2x 059 198 025	**N92830-00** 036 109 675 (24x) **P76662-00** 24x 036 109 675	**X58943-01** 2x 059 129 717 G	**X52307-01** 6x 059 253 039 B **X52930-01**	**70-31414-10**	**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM
2,5	CEPA [NEW]	250 kW (340 PS)	TT TFSI	07/09→	**D40720-00** ⑫	**H40720-00** 07K 103 383 K 83,3 ∅ MLS	**T80754-00** 06D 103 385 D (12x)	**X59948-01** 07K 103 483 A	**N90298-00** 036 109 675 (20x) **P76662-00** 20x 036 109 675	**X59884-01** 07K 133 379 A	**X59874-01** 07K 253 039 D	**70-31414-10**	**P77440-01** K → 070 103 051 A 85x105x12 A SL LD PTFE 1 →08/10 **P77766-01** K → 059 103 051 H 85x105x8 A SL LD FPM 1 09/10→

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

AUDI

Ltr.														
2,5	CEPA CEPB [NEW]	250-265 kW (340-360 PS)	RS3 TT TFSI	01/11→	**D40720-00** ⑫	**H40720-00** 07K 103 383 K 83,3 ∅ MLS		**T80754-00** 06D 103 385 D (12x)	**X59948-01** 07K 103 483 A	**N90298-00** 036 109 675 (20x) **P76662-00** 20x 036 109 675	**X59884-01** 07K 133 379 A	**X59874-01** 07K 253 039 D	**70-31414-10**	**P77766-01** K → 059 103 051 H 85x105x8 A SL LD FPM
2,5	CPAA [NEW]	150 kW (204 PS)	A8 TFSI	07/12→	**D40695-01** ⑫ **B38111-00** ⑬ ㉟	**H40695-00** 06E 103 148 AJ 81 ∅ MLS Zyl. 1-3 **H40696-00** 06E 103 149 AJ 81 ∅ MLS Zyl. 4-6		**T40707-00** 2x WHT 005 739 (8x)	**X83361-01** 06E 103 484 N Zyl. 1-3 **X83362-01** 06E 103 483 P Zyl. 4-6	**N92830-00** 036 109 675 (24x) **P76662-00** 24x 036 109 675	**M38701-00** 06E 198 717	**X81442-01** 2x 06E 253 039 C	**70-31414-10**	**P77362-01** K ← 079 103 051 F 85x105x8,8 A SL LD PTFE ACM **P77452-01** K → 06E 103 153 E PTFE
2,6	ABC ACZ	102-110 kW (139-150 PS)	A4	01/95-09/01	**D32235-00** 078 198 012 →8D T 076 000 **D36088-00** 078 198 012 A 8D T 076 001→ **B32883-00** ⑬ 078 198 011 A	**H50471-00** 2x 078 103 383 E 84 ∅		**T50471-00** 2x 078 103 385 J (8x)	**X53719-01** 2x 078 103 483 L →8D T 076 000 **X53267-01** 2x 078 103 483 J 8D T 076 001→	**N92450-00** 027 109 675 (12x) **P76532-00** 12x 027 109 675	**X57669-01** 2x 078 129 717 A **X57662-01** 078 129 717 C	**X51635-01** 2x 078 129 589	**X54440-01** 078 103 609 F **X57837-01** ⑪ 078 103 609 G	**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9/11 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

AUDI

Ltr.					
2,6	ABC ACZ	102-110 kW (139-150 PS)	A6	1	08/94-02/97

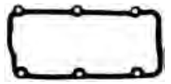
D32235-00
078 198 012
→4A T 029 512
D36088-00
078 198 012 A
4A T 029 513→
B32235-00 ⑬
078 198 011
→4A S 026 714
B32883-00 ⑬
078 198 011 A
4A S 026 715→

H50471-00 2x
078 103 383 E
84 ∅

T50471-00 2x
078 103 385 J (8x)

X53719-01 2x
078 103 483 L
→4A T 029 512

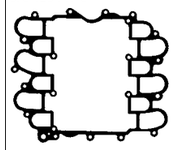
X53267-01 2x
078 103 483 J
4A T 029 513→



N91210-00
026 109 675 (12x)
P76531-00 12x
026 109 675
→4A S 026 714
N92450-00
027 109 675 (12x)
P76532-00 12x
027 109 675
4A S 026 715→

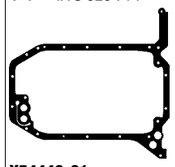
X57669-01 2x
078 129 717 A

X57662-01
078 129 717 C

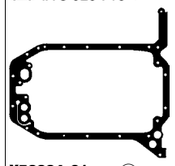


X51635-01 2x
078 129 589

X54441-01
078 103 609 E
→4A S 026 714

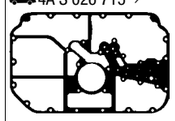


X54440-01
078 103 609 F
4A S 026 715→



X58824-01 ⑪
078 103 610 A
→4A S 026 714

X57837-01 ⑪
078 103 609 G
4A S 026 715→



P76096-01 K ←
069 115 147 C
35x48x10
A SL RD FPM
P76355-11 K →
068 103 051 P
85x105x9/11
A SL LD FPM
P76087-01 N
068 103 085 E
32x47x10
A SL WD FPM

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

⑫ ⑬ L R

← → K N Ⓐ START STOP

AUDI

Ltr.				1	D32235-00	H50471-00 2x	T50471-00 2x
2,6	ABC ACZ	102-110 kW (139-150 PS)	CABRIOLET	08/94-02/97	078 198 012 →8G T 004 318 **D36088-00** 078 198 012 A 8G T 004 319→ **B32235-00** ⑬ 078 198 011 →8G S 001 302 **B32883-00** ⑬ 078 198 011 A 8G S 001 303→	078 103 383 E 84 ∅	078 103 385 J (8x)

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

⑫ ⑬ L R

X53719-01 2x	N91210-00	X57669-01 2x	X51635-01 2x	X54441-01	P76096-01 K ←
078 103 483 L →8G T 004 318 **X53267-01** 2x 078 103 483 J 8G T 004 319→	026 109 675 (12x) **P76531-00** 12x 026 109 675 →8G S 001 302 **N92450-00** 027 109 675 (12x) **P76532-00** 12x 027 109 675 8G S 001 303→	078 129 717 A **X57662-01** 078 129 717 C	078 129 589	078 103 609 E →8G S 001 302 **X54440-01** 078 103 609 F 8G S 001 303→ **X58824-01** ⑪ 078 103 610 A →8G S 001 302 **X57837-01** ⑪ 078 103 609 G 8G S 001 303→	069 115 147 C 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9/11 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

← → K N Ⓐ START STOP

AUDI

Ltr.						D32235-00	H50471-00 2x	T50471-00 2x
2,6	ABC ACZ	102-110 kW (139-150 PS)	COUPE	1	08/92-02/96	078 198 012 →8B T 002 000 **D36088-00** 078 198 012 A 8B T 002 001→ **B32235-00** ⑬ 078 198 011 →8B S 000 544 **B32883-00** ⑬ 078 198 011 A 8B S 000 545→	078 103 383 E 84 ∅	078 103 385 J (8x)
2,6	ABC ACZ	102-110 kW (139-150 PS)	100		03/92-06/94	**D32235-00** 078 198 012 **B32235-00** ⑬ 078 198 011	**H50471-00** 2x 078 103 383 E 84 ∅	**T50471-00** 2x 078 103 385 J (8x)

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

⑫ ⑬ L R

X53719-01 2x	N91210-00	X57669-01 2x	X51635-01 2x	X54441-01	P76096-01 K ←
078 103 483 L →8B T 002 000 **X53267-01** 2x 078 103 483 J 8B T 002 001→	026 109 675 (12x) **P76531-00** 12x 026 109 675 →8B S 000 544 **N92450-00** 027 109 675 (12x) **P76532-00** 12x 027 109 675 8B S 000 545→	078 129 717 A **X57662-01** 078 129 717 C	078 129 589	078 103 609 E →8B S 000 544 **X54440-01** 078 103 609 F 8B S 000 545→ **X58824-01** ⑪ 078 103 610 A →8B S 000 544 **X57837-01** ⑪ 078 103 609 G 8B S 000 545→	069 115 147 C 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9/11 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

X53719-01 2x	N91210-00	X57669-01 2x	X51635-01 2x	X54441-01	P76096-01 K ←
078 103 483 L	026 109 675 (12x) **P76531-00** 12x 026 109 675	078 129 717 A **X57662-01** 078 129 717 C	078 129 589	078 103 609 E **X58824-01** ⑪ 078 103 610 A	069 115 147 C 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9/11 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

← → K N Ⓐ START STOP

AUDI

Ltr.						D32235-00 078 198 012 B32235-00 ⑬ 078 198 011 →8C S 025 820 B32883-00 ⑬ 078 198 011 A 8C S 025 821→	H50471-00 2x 078 103 383 E 84 ∅	T50471-00 2x 078 103 385 J (8x)
2,6	ABC ACZ	102-110 kW (139-150 PS)	80	06/92-01/96				
2,7	AGB AJK APB ARE AZA AZB BEL BES	169-195 kW (230-265 PS)	ALLROAD ALLROAD T A4 S4 A4 TURBO A6 T	09/97-08/05	D32941-00 2x 078 198 012 E +068 103 085 E (2x) Z36190-00 ⑧ 2x 058 198 217	H50999-00 2x 078 103 383 K 83,5 ∅ MLS	T50999-00 078 103 385 K (16x)
2,7	ASJ AZR	280 kW (380 PS)	A4 RS4	05/00-09/01	Z36190-00 ⑧ 2x 058 198 217	H80592-00 2x 078 103 383 Q 82 ∅ MLS	T50999-00 078 103 385 K (16x)

⑧ junta para tensor cadena de distribución / Dichtung Steuerkettenspanner / gasket timing chain tensioner / joint tendeur de chaîne / guarnizione tendicatena di distribuzione / прокладка натяжителя цепи привода распределительного вала

⑫ ⑬ L R

X53719-01 2x 078 103 483 L	N91210-00 026 109 675 (12x) P76531-00 12x 026 109 675 →8C S 025 820 N92450-00 027 109 675 (12x) P76532-00 12x 027 109 675 8C S 025 821→	X57669-01 2x 078 129 717 A X57662-01 078 129 717 C	X51635-01 2x 078 129 589	X54441-01 078 103 609 E →8C S 025 820 X54440-01 078 103 609 F 8C S 025 821→ X58824-01 ⑪ 078 103 610 A →8C S 025 820 X57837-01 ⑪ 078 103 609 G 8C S 025 821→	P76096-01 K ← 069 115 147 C 35x48x10 A SL RD FPM P76355-11 K → 068 103 051 P 85x105x9/11 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
V53716-00 2x 078 198 025	N92633-00 036 109 675 (30x) P76662-00 30x 036 109 675	X58944-01 2x 078 129 717 N	X52308-01 2x 078 253 039 G X81688-01 2x 8D0 253 115 F	X54463-01 078 103 610 E 70-31414-10	P76096-11 K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM P76087-01 N 4x 068 103 085 E 32x47x10 A SL WD FPM
V53716-00 2x 078 198 025	N92633-00 036 109 675 (30x) P76662-00 30x 036 109 675	X58944-01 2x 078 129 717 N	X52308-01 2x 078 253 039 G X81688-01 2x 8D0 253 115 F	70-31414-10	P76096-11 K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM P77181-01 N 3x 038 103 085 A 32x47x10 A SL RD PTFE ACM P77182-01 N 028 103 086 32x47x10 A SL LD PTFE

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

← → K N Ⓐ START STOP

AUDI

Ltr.				1	D37054-00 ⑫ Zyl. 1 - 3 D37055-00 ⑫ Zyl. 4 - 6 B37054-00 ⑬	H01841-00 059 103 383 CM 1,1 mm 1 MLS Zyl. 1 -3 H11841-10 059 103 383 CN 1,15 mm 2 MLS Zyl. 1 - 3 H21841-20 059 103 383 CP 1,2 mm 3 MLS Zyl. 1 - 3 H01842-00 059 103 383 CQ 1,1 mm 1 MLS Zyl. 4 - 6 H11842-10 059 103 383 CR 1,15 mm 2 MLS Zyl. 4 - 6 H21842-20 059 103 383 CS 1,2 mm 3 MLS Zyl. 4 - 6	T80448-00 057 103 384 A (16x)
2,7	BPP BSG	120-132 kW (163-180 PS)	A4 TDI A6 TDI	11/04-08/11			

X83105-01 059 103 483 N Zyl. 1 - 3 NBR X83106-01 059 103 483 M Zyl. 4 - 6 NBR	N92993-00 2x 036 109 675 (12x) P76662-00 24x 036 109 675	X89125-01 2x 059 129 717 J	X81941-01 2x 059 253 039 D	70-31414-10	P77441-01 K ← 079 103 051 D 55x70x8 A SL RD PTFE P77362-01 K → 079 103 051 F 85x105x8,8 A SL LD PTFE ACM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM

AUDI

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

AUDI

Ltr.				1	D37055-01 ⑫ Zyl. 4 - 6 D38060-00 ⑫ Zyl. 1-3 B38110-00 ⑬	H01404-00 059 103 383 EP 84 ∅ 1,1 mm 1 MLS Zyl. 4-6 H11404-10 059 103 383 EQ 84 ∅ 1,15 mm 2 MLS Zyl. 4-6 H21404-20 059 103 383 ER 84 ∅ 1,2 mm 3 MLS Zyl. 4-6 H01406-00 059 103 383 ES 84 ∅ 1,1 mm 1 MLS Zyl. 1-3 H11406-10 059 103 383 ET 84 ∅ 1,15 mm 2 MLS Zyl. 1-3 H21406-20 059 103 383 FA 84 ∅ 1,2 mm 3 MLS Zyl. 1-3	T80448-00 057 103 384 A (16x)
2,7	CAMA CAMB CANA CANB CANC CAND CGKA CGKB	120-140 kW (163-190 PS)	A4 TDI A5 TDI A6 TDI	11/04→			
2,8	AAH	102-110 kW (139-150 PS)	A4	01/95-09/01	D32235-00 078 198 012 →8D T 076 000 D36088-00 078 198 012 A 8D T 076 001→ B32883-00 ⑬ 078 198 011 A	H50471-00 2x 078 103 383 E 84 ∅	T50471-00 2x 078 103 385 J (8x)

X83105-01 059 103 483 N Zyl. 1 - 3 NBR X83106-01 059 103 483 M Zyl. 4 - 6 NBR	N92830-00 036 109 675 (24x) P76662-00 24x 036 109 675	X89125-01 2x 059 129 717 J	X81941-01 2x 059 253 039 D	70-31414-10	P77441-01 K ← 079 103 051 D 55x70x8 A SL RD PTFE P77362-01 K → 079 103 051 F 85x105x8,8 A SL LD PTFE ACM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
X53719-01 2x 078 103 483 L →8D T 076 000 X53267-01 2x 078 103 483 J 8D T 076 001→	N92450-00 027 109 675 (12x) P76532-00 12x 027 109 675	X57669-01 2x 078 129 717 A X57662-01 078 129 717 C	X51635-01 2x 078 129 589	X54440-01 078 103 609 F X57837-01 ⑪ 078 103 609 G	P76096-01 K ← 069 115 147 C 35x48x10 A SL RD FPM P76355-11 K → 068 103 051 P 85x105x9/11 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

⑫ ⑬ L R

← → K N Ⓐ START STOP

AUDI

AUDI

Ltr.				1	D32235-00	H50471-00 2x	T50471-00 2x
2,8	AAH	102-110 kW (139-150 PS)	CABRIOLET	08/94-02/97	078 198 012 →8G T 004 318 **D36088-00** 078 198 012 A 8G T 004 319→ **B32235-00** ⑬ 078 198 011 →8G S 001 302 **B32883-00** ⑬ 078 198 011 A 8G S 001 303→	078 103 383 E 84 ∅	078 103 385 J (8x)

X53719-01 2x	N91210-00	X57669-01 2x	X51635-01 2x	X54441-01	P76096-01 K ←
078 103 483 L →8G T 004 318 **X53267-01** 2x 078 103 483 J 8G T 004 319→	026 109 675 (12x) **P76531-00** 12x 026 109 675 →8G S 001 302 **N92450-00** 027 109 675 (12x) **P76532-00** 12x 027 109 675 8G S 001 303→	078 129 717 A **X57662-01** 078 129 717 C	078 129 589	078 103 609 E →8G S 001 302 **X54440-01** 078 103 609 F 8G S 001 303→ **X58824-01** ⑪ 078 103 610 A →8G S 001 302 **X57837-01** ⑪ 078 103 609 G 8G S 001 303→	069 115 147 C 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9/11 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

⑫ L R ⑬ ← → K N Ⓐ START STOP

GLASER®

AUDI

Ltr.					D32235-00	H50471-00 2x	T50471-00 2x
2,8	AAH	102-110 kW (139-150 PS)	COUPE	08/92-02/96	078 198 012 →8B T 002 000 **D36088-00** 078 198 012 A 8B T 002 001→ **B32235-00** ⑬ 078 198 011 →8B S 000 544 **B32883-00** ⑬ 078 198 011 A 8B S 000 545→	078 103 383 E 84 ∅	078 103 385 J (8x)
2,8	AAH	102-110 kW (139-150 PS)	100	03/92-06/94	**D32235-00** 078 198 012 **B32235-00** ⑬ 078 198 011	078 103 383 E 84 ∅	078 103 385 J (8x)

	X53719-01 2x	N91210-00	X57669-01 2x	X51635-01 2x	X54441-01	P76096-01 K ←
	078 103 483 L →8B T 002 000 **X53267-01** 2x 078 103 483 J 8B T 002 001→	026 109 675 (12x) **P76531-00** 12x 026 109 675 →8B S 000 544 **N92450-00** 027 109 675 (12x) **P76532-00** 12x 027 109 675 8B S 000 545→	078 129 717 A **X57662-01** 078 129 717 C	078 129 589	078 103 609 E →8B S 000 544 **X54440-01** 078 103 609 F 8B S 000 545→ **X58824-01** ⑪ 078 103 610 A →8B S 000 544 **X57837-01** ⑪ 078 103 609 G 8B S 000 545→	069 115 147 C 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9/11 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
	X53719-01 2x 078 103 483 L	**N91210-00** 026 109 675 (12x) **P76531-00** 12x 026 109 675	**X57669-01** 2x 078 129 717 A **X57662-01** 078 129 717 C	**X51635-01** 2x 078 129 589	**X54441-01** 078 103 609 E **X58824-01** ⑪ 078 103 610 A	**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9/11 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

⑫ ⑬ L R

← → K N Ⓐ START STOP

AUDI

Ltr.					D32235-00 078 198 012 B32235-00 ⑬ 078 198 011 →8C S 025 820 B32883-00 ⑬ 078 198 011 A 8C S 025 821→	H50471-00 2x 078 103 383 E 84 ∅	T50471-00 2x 078 103 385 J (8x)
2,8	AAH	102-110 kW (139-150 PS)	80	06/92-01/96			

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

⑫ L R ⑬

X53719-01 2x 078 103 483 L	N91210-00 026 109 675 (12x) P76531-00 12x 026 109 675 →8C S 025 820 N92450-00 027 109 675 (12x) P76532-00 12x 027 109 675 8C S 025 821→	X57669-01 2x 078 129 717 A X57662-01 078 129 717 C	X51635-01 2x 078 129 589	X54441-01 078 103 609 E →8C S 025 820 X54440-01 078 103 609 F 8C S 025 821→ X58824-01 ⑪ 078 103 610 A →8C S 025 820 X57837-01 ⑪ 078 103 609 G 8C S 025 821→	P76096-01 K ← 069 115 147 C 35x48x10 A SL RD FPM P76355-11 K → 068 103 051 P 85x105x9/11 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM

← → K N Ⓐ START STOP

AUDI

Ltr.					
2,8	AAH AEJ	102-110 kW (139-150 PS)	A6	1	08/94-02/97

D32235-00
078 198 012
→4A T 029 512
D36088-00
078 198 012 A
4A T 029 513→
B32235-00 ⑬
078 198 011
→4A S 026 714
B32883-00 ⑬
078 198 011 A
4A S 026 715→

H50471-00 2x
078 103 383 E
84 ∅

T50471-00 2x
078 103 385 J (8x)

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

⑫

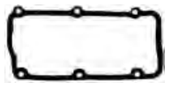
⑬

L

R

X53719-01 2x
078 103 483 L
→4A T 029 512

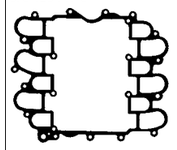
X53267-01 2x
078 103 483 J
4A T 029 513→



N91210-00
026 109 675 (12x)
P76531-00 12x
026 109 675
→4A S 026 714
N92450-00
027 109 675 (12x)
P76532-00 12x
027 109 675
4A S 026 715→

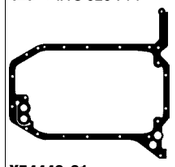
X57669-01 2x
078 129 717 A

X57662-01
078 129 717 C

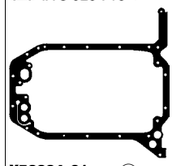


X51635-01 2x
078 129 589

X54441-01
078 103 609 E
→4A S 026 714

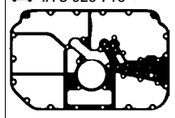


X54440-01
078 103 609 F
4A S 026 715→



X58824-01 ⑪
078 103 610 A
→4A S 026 714

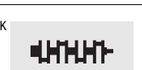
X57837-01 ⑪
078 103 609 G
4A S 026 715→



P76096-01 K ←
069 115 147 C
35x48x10
A SL RD FPM
P76355-11 K →
068 103 051 P
85x105x9/11
A SL LD FPM
P76087-01 N
068 103 085 E
32x47x10
A SL WD FPM

←

→

K 

N

Ⓐ

GLASER®

AUDI

Ltr.						D32235-00	H50471-00	T50471-00	X53719-01	N92450-00	X57669-01	X51635-01	X54441-01	P76096-01 K ←
2,8	AAH AEJ	102-110 kW (139-150 PS)	A8		08/94-02/97	078 198 012 →4D T 003 800 **D36088-00** 078 198 012 A 4D T 003 801→ **B32235-00** ⑬ 078 198 011 →4D S 000 496 **B32883-00** ⑬ 078 198 011 A 4D S 000 497→	2x 078 103 383 E 84 ∅	2x 078 103 385 J (8x)	2x 078 103 483 L →4D T 003 800 **X53267-01** 2x 078 103 483 J 4D T 003 801→	027 109 675 (12x) **P76532-00** 12x 027 109 675	2x 078 129 717 A **X57662-01** 078 129 717 C	2x 078 129 589	078 103 609 E →4D S 000 496 **X54440-01** 078 103 609 F 4D S 000 497→ **X58824-01** ⑪ 078 103 610 A →4D S 000 496 **X57837-01** ⑪ 078 103 609 G 4D S 000 497→	069 115 147 C 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9/11 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
2,8	AGE ALG AMX APR AQD ATX	132-142 kW (180-193 PS)	A4 A6 A8	→8D W 180 000 →4B W 150 000 →4D W 712 000	04/96-01/05	**D36714-00** 2x 078 198 012 B **Z36190-00** ⑧ 2x 058 198 217	**H80491-00** 2x 078 103 383 L 83,5 ∅ MLS	**T50999-00** 078 103 385 K (16x)	2x 078 198 025	**N92633-00** 036 109 675 (30x) **P76662-00** 30x 036 109 675	2x 078 129 717 J	2x 078 253 039 C	**X54463-01** 078 103 610 E **70-31414-10**	**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76087-01** N 4x 068 103 085 E 32x47x10 A SL WD FPM
2,8	AGE ALG AMX APR AQD ATX	132-142 kW (180-193 PS)	A4 A6 A8	8D W 180 001→ 4B W 150 001→ 4D W 712 001→	04/96-01/05	**D36715-00** 2x 078 198 012 F +068 103 085 E (2x) **Z36190-00** ⑧ 2x 058 198 217	**H80491-00** 2x 078 103 383 L 83,5 ∅ MLS	**T50999-00** 078 103 385 K (16x)	2x 078 198 025	**N92633-00** 036 109 675 (30x) **P76662-00** 30x 036 109 675	2x 078 129 717 J	2x 078 253 039 G	**X54463-01** 078 103 610 E **70-31414-10**	**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76087-01** N 4x 068 103 085 E 32x47x10 A SL WD FPM
2,8	BBG	140 kW (190 PS)	A6		07/99-01/05	**D36715-00** 2x 078 198 012 F +068 103 085 E (2x) **Z36190-00** ⑧ 2x 058 198 217	**H80491-00** 2x 078 103 383 L 83,5 ∅ MLS	**T50999-00** 078 103 385 K (16x)	2x 078 198 025	**N92633-00** 036 109 675 (30x) **P76662-00** 30x 036 109 675	2x 078 129 717 J	2x 078 253 039 G	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P76087-01** N 4x 068 103 085 E 32x47x10 A SL WD FPM

⑧ junta para tensor cadena de distribución / Dichtung Steuerkettenspanner / gasket timing chain tensioner / joint tendeur de chaîne / guarnizione tendicatena di distribuzione / прокладка натяжителя цепи привода распределительного вала

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

⑫ ⑬ L R

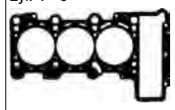
← → K N Ⓐ START STOP

AUDI

Ltr.				1	
2,8	BDX CCDA CCEA CJBA	140-170 kW (190-231 PS)	A6 FSI A8 FSI	11/06→	**D80730-00** ⑫ **B37053-00** ⑬
2,8	CHVA CNYA [NEW]	150 kW (204 PS)	A6 FSI A7 FSI	10/10→	**D80730-00** ⑫ ⓘ →05/12 **D40702-00** ⑫ ⓘ 06/12→ **B37053-00** ⑬

H80730-00
06E 103 148 M
86 ∅
MLS
Zyl. 1 - 3

H80731-00
06E 103 149 M
86 ∅
MLS
Zyl. 4 - 6



T80728-00 2x
06E 103 385 (8x)

H80730-00
06E 103 148 M
86 ∅
MLS
Zyl. 1 - 3
ⓘ →05/12

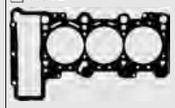
H80731-00
06E 103 149 M
86 ∅
MLS
Zyl. 4 - 6
ⓘ →05/12

T80728-00 2x
06E 103 385 (8x)
ⓘ →06/11

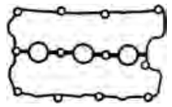
T40707-00 2x
WHT 005 739 (8x)
ⓘ 07/11→

H40702-00
06E 103 148 AN
85 ∅
MLS
Zyl. 1-3
ⓘ 06/12→

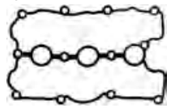
H40703-00
06E 103 149 AN
85 ∅
MLS
Zyl. 4-6
ⓘ 06/12→



X83361-01
06E 103 484 N
Zyl. 1-3



X83362-01
06E 103 483 P
Zyl. 4-6



N92993-00 2x
036 109 675 (12x)
P76662-00 24x
036 109 675

X89276-01 6x
06E 129 717 B

X81442-01 2x
06E 253 039 C

70-31414-10

P77452-01 K ← 📷
06E 103 153 E
PTFE
P77362-01 K →
079 103 051 F
85x105x8,8
A SL LD PTFE ACM

X83361-01
06E 103 484 N
Zyl. 1-3

X83362-01
06E 103 483 P
Zyl. 4-6

N92830-00
036 109 675 (24x)
P76662-00 24x
036 109 675

M38701-00
06E 198 717

X81442-01 2x
06E 253 039 C

70-31414-10

P77452-01 K ← 📷
06E 103 153 E
PTFE
P77362-01 K →
079 103 051 F
85x105x8,8
A SL LD PTFE ACM

⑫ ⑬ L R

← → K N Ⓐ START STOP

AUDI

Ltr.				1	D37054-00 ⑫ Zyl. 1 - 3 D37055-00 ⑫ Zyl. 4 - 6 B37054-00 ⑬	H01841-00 059 103 383 CM 1,1 mm 1 MLS Zyl. 1 -3 H11841-10 059 103 383 CN 1,15 mm 2 MLS Zyl. 1 - 3 H21841-20 059 103 383 CP 1,2 mm 3 MLS Zyl. 1 - 3 H01842-00 059 103 383 CQ 1,1 mm 1 MLS Zyl. 4 - 6 H11842-10 059 103 383 CR 1,15 mm 2 MLS Zyl. 4 - 6 H21842-20 059 103 383 CS 1,2 mm 3 MLS Zyl. 4 - 6	T80448-00 057 103 384 A (16x)
3,0	ASB BKN BMK BNG BUG BUN	150-171 kW (204-233 PS)	A3 TDI A4 TDI A6 TDI A8 TDI Q7 TDI	08/03-08/11			
3,0	ASN AVK BBJ	160-162 kW (218-220 PS)	A4 A6 A8	11/00-07/06	D36781-00 ⑫ 2x	H80446-00 2x 06C 103 383 H 83 ∅ 1,2 mm MLS	T80446-00 2x 06B 103 385 (8x)

X83105-01 059 103 483 N Zyl. 1 - 3 NBR X83106-01 059 103 483 M Zyl. 4 - 6 NBR	N92830-00 036 109 675 (24x) N92993-00 2x 036 109 675 (12x) P76662-00 24x 036 109 675	X89125-01 2x 059 129 717 J	X81941-01 2x 059 253 039 D	70-31414-10	P77441-01 K ← 079 103 051 D 55x70x8 A SL RD PTFE P77362-01 K → 079 103 051 F 85x105x8,8 A SL LD PTFE ACM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
X83107-01 2x 06C 103 483 J NBR	N92633-00 036 109 675 (30x) P76662-00 30x 036 109 675	X58942-01 2x 078 129 717 J X59571-01 2x 078 129 717 P	X52308-01 2x 078 253 039 G	70-31414-10	P76096-11 K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM P77442-01 N 4x 06C 103 085 42x55x7 RD PTFE

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

AUDI

Ltr.				1	D38069-00 ⑫ Zyl. 1-3 D38070-00 ⑫ Zyl. 4-6 B38111-00 ⑬ ㉟	H40461-00 06E 103 148 AD 85,2 ∅ MLS Zyl. 1-3 H40462-00 06E 103 149 AD 85,2 ∅ MLS Zyl. 4-6	T80728-00 2x 06E 103 385 (8x)	X83361-01 06E 103 484 N Zyl. 1-3 X83362-01 06E 103 483 P Zyl. 4-6	N92830-00 036 109 675 (24x) P76662-00 24x 036 109 675	X59476-01 6x 079 129 717 D X89852-01 ⑩ 6x 079 129 717 B	X81442-01 2x 06E 253 039 C	70-31414-10	P77452-01 K ← 06E 103 153 E PTFE P77362-01 K → 079 103 051 F 85x105x8,8 A SL LD PTFE ACM
3,0	CAJA CAKA CCAA CCBA CGWA CGWB CGWC CGWD CGXB CGXC CHMA CJWE CMDA CMUA CTUB CTUC CTUD CTVA CTWA CTWB CTXA [NEW]	200-260 kW (272-354 PS)	A4 S4 A4 TFSI A5 TFSI A6 TFSI A7 TFSI A8 TFSI Q5 TFSI Q7 TFSI S4 S5	10/08→									
3,0	CAPA	176 kW (240 PS)	A4 TDI A5 TDI	06/07→	D37055-01 ⑫ Zyl. 4 - 6 D38060-00 ⑫ Zyl. 1-3 B38110-00 ⑬	H01841-00 059 103 383 CM 1,1 mm 1 MLS Zyl. 1 -3 H11841-10 059 103 383 CN 1,15 mm 2 MLS Zyl. 1 - 3 H21841-20 059 103 383 CP 1,2 mm 3 MLS Zyl. 1 - 3 H01842-00 059 103 383 CQ 1,1 mm 1 MLS Zyl. 4 - 6 H11842-10 059 103 383 CR 1,15 mm 2 MLS Zyl. 4 - 6 H21842-20 059 103 383 CS 1,2 mm 3 MLS Zyl. 4 - 6	T80448-00 057 103 384 A (16x)	X83105-01 059 103 483 N Zyl. 1 - 3 NBR X83106-01 059 103 483 M Zyl. 4 - 6 NBR	N92993-00 2x 036 109 675 (12x) P76662-00 24x 036 109 675	X89125-01 2x 059 129 717 J	X81941-01 2x 059 253 039 D	70-31414-10	P77441-01 K ← 079 103 051 D 55x70x8 A SL RD PTFE P77362-01 K → 079 103 051 F 85x105x8,8 A SL LD PTFE ACM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

AUDI

Ltr.				1
3,0	CASA CASB CATA CCMA CCWA CCWB CDYA CDYB CDYC	155-176 kW (211-240 PS)	A4 TDI A5 TDI A6 TDI Q5 TDI Q7 TDI	05/04→

D37055-01 ⑫
Zyl. 4 - 6

D38060-00 ⑫
Zyl. 1-3

B38110-00 ⑬

H01404-00
059 103 383 EP
84 ∅
1,1 mm 1
MLS
Zyl. 4-6

H11404-10
059 103 383 EQ
84 ∅
1,15 mm 2
MLS
Zyl. 4-6

H21404-20
059 103 383 ER
84 ∅
1,2 mm 3
MLS
Zyl. 4-6

H01406-00
059 103 383 ES
84 ∅
1,1 mm 1
MLS
Zyl. 1-3

H11406-10
059 103 383 ET
84 ∅
1,15 mm 2
MLS
Zyl. 1-3

H21406-20
059 103 383 FA
84 ∅
1,2 mm 3
MLS
Zyl. 1-3

T80448-00
057 103 384 A (16x)

X83105-01
059 103 483 N
Zyl. 1 - 3
NBR

X83106-01
059 103 483 M
Zyl. 4 - 6
NBR

N92993-00 2x
036 109 675 (12x)
P76662-00 24x
036 109 675

X89125-01 2x
059 129 717 J

X81941-01 2x
059 253 039 D

70-31414-10

P77441-01 K ←
079 103 051 D
55x70x8
A SL RD PTFE
P77362-01 K →
079 103 051 F
85x105x8,8
A SL LD PTFE ACM
P76087-01 N
068 103 085 E
32x47x10
A SL WD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

AUDI

Ltr.				1
3,0	CDTA	150-184 kW (204-250 PS)	A4 TDI	11/07→
	CDTB		A5 TDI	
	CDUC		A6 TDI	
	CDUD		A7 TDI	
	CJGA		A8 TDI	
	CJGC		Q5 TDI	
	CJGD		Q7 TDI	
	CJMA			
	CKVB			
	CKVC			
	CLAA			
	CLAB			
	CLZB			
	CMHA			
	CNRB			
	CPNA			
	CPNB			
	CRCA			

[NEW]

D38407-00 ⑫

B38736-00 ⑬

H40585-00
059 103 383 JL
84 ∅
1,58 mm 1
MLS
Zyl. 1-3

H40585-10
059 103 383 JM
84 ∅
1,63 mm 2
MLS
Zyl. 1-3

H40585-20
059 103 383 JN
84 ∅
1,68 mm 3
MLS
Zyl. 1-3

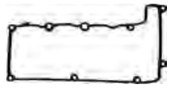
H40586-00
059 103 383 JP
84 ∅
1,58 mm 1
MLS
Zyl. 4-6

H40586-10
059 103 383 JQ
84 ∅
1,63 mm 2
MLS
Zyl. 4-6

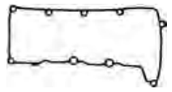
H40586-20
059 103 383 JR
84 ∅
1,68 mm 3
MLS
Zyl. 4-6

T40585-00 2x
WHT 005 262 (8x)

X83407-01
059 103 484
Zyl. 1-3



X83408-01
059 103 483 T
Zyl. 4-6



N92830-00
036 109 675 (24x)
P76662-00 24x
036 109 675

X59478-01 6x
059 129 717 N

X59481-01 6x
059 129 718 A

X82514-01 2x
059 253 039 N

70-31414-10

P77765-01 K ←
057 103 051
55x70x8
A SL RD FPM

P77766-01 K →
059 103 051 H
85x105x8
A SL LD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

AUDI

Ltr.					D38407-01 ⑫ B38736-00 ⑬	H40697-00 059 103 383 NK 84 ∅ 1,58 mm 1 MLS Zyl. 4-6 H40697-10 059 103 383 NL 84 ∅ 1,63 mm 2 MLS Zyl. 4-6 H40697-20 059 103 383 NM 84 ∅ 1,68 mm 3 MLS Zyl. 4-6 H40698-00 059 103 383 NG 84 ∅ 1,58 mm 1 MLS Zyl. 1-3 H40698-10 059 103 383 NH 84 ∅ 1,63 mm 2 MLS Zyl. 1-3 H40698-20 059 103 383 NJ 84 ∅ 1,68 mm 3 MLS Zyl. 1-3	T40585-00 2x WHT 005 262 (8x)
3,0	CGQB [NEW]	230 kW (313 PS)	A6 TDI A7 TDI SQ5	11/11→			
3,0	CJTB CJTC CJWB CJWC CNAA	200-245 kW (272-333 PS)	Q7 TFSI	05/10→	D38069-00 ⑫ Zyl. 1-3 D38070-00 ⑫ Zyl. 4-6	H40461-00 06E 103 148 AD 85,2 ∅ MLS Zyl. 1-3 H40462-00 06E 103 149 AD 85,2 ∅ MLS Zyl. 4-6	T80728-00 2x 06E 103 385 (8x)

X83407-01 059 103 484 Zyl. 1-3 X83408-01 059 103 483 T Zyl. 4-6	N92830-00 036 109 675 (24x) P76662-00 24x 036 109 675	X59478-01 6x 059 129 717 N X59481-01 6x 059 129 718 A	X59928-01 2x 059 253 039 Q	70-31414-10	P77765-01 K ← 057 103 051 55x70x8 A SL RD FPM P77766-01 K → 059 103 051 H 85x105x8 A SL LD FPM
X83361-01 06E 103 484 N Zyl. 1-3 X83362-01 06E 103 483 P Zyl. 4-6	N92830-00 036 109 675 (24x) P76662-00 24x 036 109 675	X59476-01 6x 079 129 717 D X89852-01 ⑩ 6x 079 129 717 B	X81442-01 2x 06E 253 039 C	70-31414-10	P77452-01 K ← 06E 103 153 E PTFE P77766-01 K → 059 103 051 H 85x105x8 A SL LD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

AUDI

Ltr.					1	D38069-00 ⑫ Zyl. 1-3 D38070-00 ⑫ Zyl. 4-6	H40461-00 06E 103 148 AD 85,2 ∅ MLS Zyl. 1-3 H40462-00 06E 103 149 AD 85,2 ∅ MLS Zyl. 4-6	T40707-00 WHT 005 739 (8x) 2x
3,0	CTTA CTUA [NEW]	228 kW (310 PS)	A6 TFSI A7 TFSI		01/11→			
3,2	AUK BKH BPK BYU	183-191 kW (249-260 PS)	A4 FSI A6 FSI A8 FSI		05/04-07/10	D37056-00 ⑫ B37053-00 ⑬	H80730-00 06E 103 148 M 86 ∅ MLS Zyl. 1 - 3 H80731-00 06E 103 149 M 86 ∅ MLS Zyl. 4 - 6	T80728-00 06E 103 385 (8x) 2x
3,2	BDB BHE BMJ BPF BUB	184 kW (250 PS)	A3 A3 TT	→8P 5A087 000 →8P 5B006 000 →8N 5 012 200	07/03-05/09	D37008-00 ⑫	H80453-00 022 103 383 M 85 ∅ MLS	T80453-00 022 103 384 L (13x) +022 103 384 M (7x)

X83361-01 06E 103 484 N Zyl. 1-3 X83362-01 06E 103 483 P Zyl. 4-6	N92830-00 036 109 675 (24x) P76662-00 036 109 675 24x	X59476-01 079 129 717 D 6x X89852-01 ⑩ 079 129 717 B 6x	X81442-01 06E 253 039 C 2x	70-31414-10	P77452-01 K ← 06E 103 153 E PTFE P77766-01 K → 059 103 051 H 85x105x8 A SL LD FPM
X83122-01 06E 103 183 G Zyl. 4 - 6 NBR X83123-01 06E 103 484 G Zyl. 1 - 3 NBR	N92993-00 036 109 675 (12x) 2x P76662-00 036 109 675 24x	X89276-01 06E 129 717 B 6x	X81442-01 06E 253 039 C 2x	70-31414-10	P77452-01 K ← 06E 103 153 E PTFE P77362-01 K → 079 103 051 F 85x105x8,8 A SL LD PTFE ACM
X83108-01 022 103 483 E NBR	N92830-00 036 109 675 (24x) P76662-00 036 109 675 24x	X89128-01 022 133 237 C	X81441-01 022 253 050 C Zyl. 4 - 6 X81963-01 022 253 039 E Zyl. 1 - 3	70-31414-10	P76096-11 K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM P77354-01 K → 021 103 051 C 85x105x11 A SL LD PTFE ACM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

AUDI

Ltr.					1														
3,2	BDB BHE BMJ BPF BUB	184 kW (250 PS)	A3 A3 TT	8P 5A087 001→ 8P 5B006 001→ 8N 5 012 201→	07/03-05/09	**D37008-00**	⑫	**H80453-00** 022 103 383 M 85 ∅ MLS		**T80453-00** 022 103 384 L (13x) +022 103 384 M (7x)		**X83108-01** 022 103 483 E NBR		**N92830-00** 036 109 675 (24x) **P76662-00** 24x 036 109 675		**X89128-01** 022 133 237 C		**X81441-01** 022 253 050 C Zyl. 4 - 6 **X81963-01** 022 253 039 E Zyl. 1 - 3		**70-31414-10**		**P77820-01** K ← 📷 022 103 151 D **P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM
3,2	BUB	184 kW (250 PS)	TT		08/06-06/10	**D37008-00**	⑫	**H80453-00** 022 103 383 M 85 ∅ MLS		**T80453-00** 022 103 384 L (13x) +022 103 384 M (7x)		**X83108-01** 022 103 483 E NBR		**N92830-00** 036 109 675 (24x) **P76662-00** 24x 036 109 675		**X89128-01** 022 133 237 C		**X81441-01** 022 253 050 C Zyl. 4 - 6 **X81963-01** 022 253 039 E Zyl. 1 - 3		**70-31414-10**		**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77820-01** K ← 📷 022 103 151 D **P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM
3,2	CALA CALB	195-199 kW (265-270 PS)	A4 FSI A5 FSI A5 TFSI A6 FSI Q5 FSI		06/07→	**D38064-00** Zyl. 4-6 **D38065-00** Zyl. 1-3 **B38111-00**	⑫ ⑫ ⑬ ㉟	**H40459-00** 06E 103 149 AC 86,2 ∅ MLS Zyl. 4-6 **H40460-00** 06E 103 148 AC 86,2 ∅ MLS Zyl. 1-3		**T80728-00** 2x 06E 103 385 (8x)		**X83361-01** 06E 103 484 N Zyl. 1-3 **X83362-01** 06E 103 483 P Zyl. 4-6				**X89276-01** 6x 06E 129 717 B **X89852-01** ⑩ 6x 079 129 717 B		**X81442-01** 2x 06E 253 039 C				**P77452-01** K ← 📷 06E 103 153 E PTFE **P77362-01** K → 079 103 051 F 85x105x8,8 A SL LD PTFE ACM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

AUDI

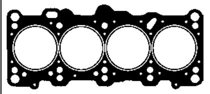
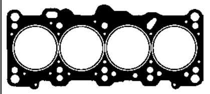
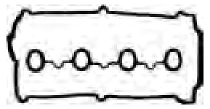
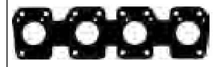
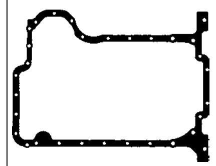
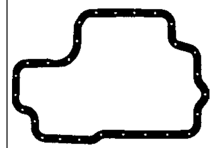
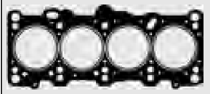
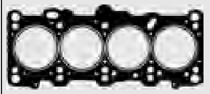
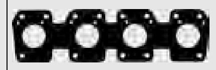
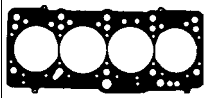
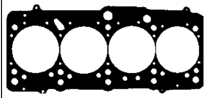
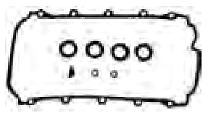
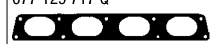
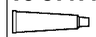
Ltr.				1									
3,3	AKF	165 kW (224 PS)	A8 TDI	06/00-09/02		**H01891-00** 057 103 383 J 1,1 mm 1 MLS Zyl. 1 - 4 **H11891-10** 057 103 383 K 1,15 mm 2 MLS Zyl. 1 - 4 **H21891-20** 057 103 383 L 80 ∅ 1,2 mm 3 MLS Zyl. 1 - 4	**T80610-00** 2x 057 103 384 A (10x)					
						H01892-00 057 103 383 M 1,1 mm 1 MLS Zyl. 1 - 8 **H11892-10** 057 103 383 N 1,15 mm 2 MLS Zyl. 5 - 8 **H21892-20** 057 103 383 P 80 ∅ 1,2 mm 3 MLS Zyl. 5 - 8						
3,6	BHK	206 kW (280 PS)	Q7 FSI	08/06-05/10	**D37064-00** ⑫	**H80734-00** 03H 103 383 H 85 ∅ MLS	**T80734-00** WHT 000 497 A (13x) +WHT 000 789 A (7x)						
3,6	PT	180-184 kW (245-250 PS)	V8	10/88-02/94	**D37009-00** 077 198 012 A	**H80546-00** 2x 077 103 383 S 82 ∅ 1,75 mm	**T80546-00** 2x 077 103 385 (10x)						

⑫ ⑬ L R

	N92990-00 2x 036 109 675 (16x) **P76662-00** 32x 036 109 675	**X87467-01** 2x 057 129 717 B	**X52307-01** 8x 059 253 039 B	**70-31414-10**	**P76443-01** K ← 55x68x8 A SL RD FPM **P76087-01** N 4x 068 103 085 E 32x47x10 A SL WD FPM
X83128-01 03H 103 483 C NBR	**N92830-00** 036 109 675 (24x) **P76662-00** 24x 036 109 675	**X89300-01** 03H 133 237 B	**X81832-01** 03H 253 039 E Zyl. 1 - 3 **X81834-01** 03H 253 050 B Zyl. 4 - 6	**70-31414-10**	**P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM
	N92850-00 2x 027 109 675 (16x) **P76532-00** 32x 027 109 675				

← → K N Ⓐ START STOP

AUDI

Ltr.														
3,7	AEW AKJ	169 kW (230 PS)	A8	→4D T 008 226	07/95-12/98	**D37010-00** Zyl. 1 - 4 **D37011-00** Zyl. 5 - 8	**H80003-00** 077 103 383 AD 85,3 ∅ 1,75 mm Zyl. 5 - 8  **H80004-00** 077 103 383 AC 85,3 ∅ 1,75 mm Zyl. 1 - 4 	**T80546-00** 2x 077 103 385 (10x) 	**V37010-00** 2x 077 198 025 	**N92850-00** 2x 027 109 675 (16x) **P76532-00** 32x 027 109 675	**X58948-01** 2x 077 129 717 N 	**X81762-01** 2x 077 253 039 B 	**X54467-01** 077 103 609 E  **X54466-01** ⑪ 077 103 610 C 	**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM
3,7	AEW AKJ	169 kW (230 PS)	A8	4D T 008 227→	07/95-12/98	**D37010-00** Zyl. 1 - 4 **D37011-00** Zyl. 5 - 8	**H80003-00** 077 103 383 AD 85,3 ∅ 1,75 mm Zyl. 5 - 8  **H80004-00** 077 103 383 AC 85,3 ∅ 1,75 mm Zyl. 1 - 4 	**T80546-00** 2x 077 103 385 (10x) 	**V37010-00** 2x 077 198 025 	**N92990-00** 2x 036 109 675 (16x) **P76662-00** 32x 036 109 675	**X58948-01** 2x 077 129 717 N 	**X81762-01** 2x 077 253 039 B 	**X54467-01** 077 103 609 E **X54466-01** ⑪ 077 103 610 C 	**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM
3,7	AKC AQG BFL	191-206 kW (260-280 PS)	A6 A8		11/98-05/06	**D32944-00** ⑫ 077198012E	**H80001-00** 077 103 383 BS 86 ∅ MLS Zyl. 5 - 8  **H80002-00** 077 103 383 BT 86 ∅ MLS Zyl. 1 - 4 	**T80002-00** 2x 077 103 385 D (10x) 	**V32944-00** 2x 077 198 025 A 	**N90298-00** 2x 036 109 675 (20x) **P76662-00** 40x 036 109 675	**X58947-01** 2x 077 129 717 Q 	**X52312-01** 2x 077 253 039 C 	**70-31414-10** 	**P76443-01** K ← 55x68x8 A SL RD FPM **P76087-01** N 4x 068 103 085 E 32x47x10 A SL WD FPM

AUDI

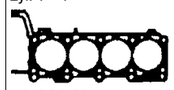
⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

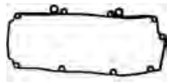
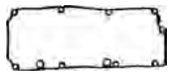
⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

AUDI

Ltr. | 1

4,0 ASE	202 kW (275 PS)	A8 TDI	05/03-07/05	**H01893-00** 057 103 383 BQ 1,1 mm 1 MLS Zyl. 1 - 4 **H11893-10** 057 103 383 BR 1,15 mm 2 MLS Zyl. 1 - 4 **H21893-20** 057 103 383 BS 82,5 ∅ 1,2 mm 3 MLS Zyl. 1 - 4  **H01894-00** 057 103 383 CC 1,1 mm 1 MLS Zyl. 5 - 8 **H11894-10** 057 103 383 CD 1,15 mm 2 MLS Zyl. 5 - 8 **H21894-20** 057 103 383 CE 82,5 ∅ 1,2 mm 3 MLS Zyl. 5 - 8 	**T80610-00** 2x 057 103 384 A (10x)
4,0 CEUA CEUC CGTA [NEW]	309-382 kW (420-520 PS)	A8 TFSI S6 S7 S8	02/12→	**H40710-00** 079 103 383 DE 85 ∅ MLS Zyl. 1-4 **H40711-00** 079 103 383 DF 85 ∅ MLS Zyl. 5-8 	

X83124-01 057 103 483 H Zyl. 1 - 4 NBR  **X83125-01** 057 103 483 G Zyl. 5 - 8 NBR 		**X89278-01** 8x 057 129 717 F 	**X52307-01** 8x 059 253 039 B 	**70-31414-10** 	**P76443-01** K ← 55x68x8 A SL RD FPM **P77362-01** K → 079 103 051 F 85x105x8,8 A SL LD PTFE ACM
	N92990-00 2x 036 109 675 (16x) **P76662-00** 32x 036 109 675		**X59877-01** 2x 079 253 039 M	**70-31414-10** 	**P77444-01** K ← 079 103 051 G 55x72x8 A SL RD FPM **P77362-01** K → 079 103 051 F 85x105x8,8 A SL LD PTFE ACM

GLASER®

AUDI

Ltr.														
4,2	ABH	206 kW (280 PS)	V8 100 S4			10/91-06/94	**D32946-00** ⑫ 077 198 012 B	**H80003-00** 077 103 383 AD 85,3 ∅ 1,75 mm Zyl. 5 - 8 **H80004-00** 077 103 383 AC 85,3 ∅ 1,75 mm Zyl. 1 - 4	**T80546-00** 2x 077 103 385 (10x)	**V37010-00** 2x 077 198 025	**N92850-00** 2x 027 109 675 (16x) **P76532-00** 32x 027 109 675	**X58948-01** 2x 077 129 717 N	**X70699-01** 8x 077 129 589 E	**X54467-01** 077 103 609 E **X54466-01** ⑪ 077 103 610 C	**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM
4,2	ABZ AEM AGH AHC AKG AKH	180-250 kW (245-340 PS)	A8 A8 S8	→4D T 008 226 →4D T 008 226	03/94-06/99	**D37010-00** Zyl. 1 - 4 **D37011-00** Zyl. 5 - 8	**H80003-00** 077 103 383 AD 85,3 ∅ 1,75 mm Zyl. 5 - 8 **H80004-00** 077 103 383 AC 85,3 ∅ 1,75 mm Zyl. 1 - 4	**T80546-00** 2x 077 103 385 (10x)	**V37010-00** 2x 077 198 025	**N92850-00** 2x 027 109 675 (16x) **P76532-00** 32x 027 109 675	**X58948-01** 2x 077 129 717 N	**X81762-01** 2x 077 253 039 B	**X54467-01** 077 103 609 E **X54466-01** ⑪ 077 103 610 C	**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM
4,2	ABZ AEM AGH AHC AKG AKH	180-250 kW (245-340 PS)	A8 A8 S8	4D T 008 227→ 4D T 008 227→	03/94-06/99	**D37010-00** Zyl. 1 - 4 **D37011-00** Zyl. 5 - 8	**H80003-00** 077 103 383 AD 85,3 ∅ 1,75 mm Zyl. 5 - 8 **H80004-00** 077 103 383 AC 85,3 ∅ 1,75 mm Zyl. 1 - 4	**T80546-00** 2x 077 103 385 (10x)	**V37010-00** 2x 077 198 025	**N92990-00** 2x 036 109 675 (16x) **P76662-00** 32x 036 109 675	**X58948-01** 2x 077 129 717 N	**X81762-01** 2x 077 253 039 B	**X54467-01** 077 103 609 E **X54466-01** ⑪ 077 103 610 C	**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM
4,2	AEC	213 kW (290 PS)	A6 S6 100 S4	→4A T 075 000 →4A T 075 000	03/94-12/97	**D32946-00** ⑫ 077 198 012 B	**H80003-00** 077 103 383 AD 85,3 ∅ 1,75 mm Zyl. 5 - 8 **H80004-00** 077 103 383 AC 85,3 ∅ 1,75 mm Zyl. 1 - 4	**T80546-00** 2x 077 103 385 (10x)	**V37010-00** 2x 077 198 025	**N92850-00** 2x 027 109 675 (16x) **P76532-00** 32x 027 109 675	**X58948-01** 2x 077 129 717 N	**X70699-01** 8x 077 129 589 E	**X54467-01** 077 103 609 E **X54466-01** ⑪ 077 103 610 C	**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

AUDI

Ltr.																							
4,2	AEC	213 kW (290 PS)	A6 S6 100 S4	4A T 075 001→ 4A T 075 001→	03/94-12/97		**H80003-00** 077 103 383 AD 85,3 ∅ 1,75 mm Zyl. 5 - 8 **H80004-00** 077 103 383 AC 85,3 ∅ 1,75 mm Zyl. 1 - 4	**T80546-00** 2x 077 103 385 (10x)	**V37010-00** 2x 077 198 025	**N92990-00** 2x 036 109 675 (16x) **P76662-00** 32x 036 109 675	**X58948-01** 2x 077 129 717 N	**X07855-01** 8x 027 129 589 A	**X54467-01** 077 103 609 E **X54466-01** ⑪ 077 103 610 C	**P76096-01** K ← 069 115 147 C 35x48x10 A SL RD FPM **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM
4,2	ANK AQJ ARS ASG AUX AWN AYS BCS BFM	220-265 kW (299-360 PS)	A6 A6 S6 A8		11/98→	**D32944-00** ⑫ 077198012E	**H80001-00** 077 103 383 BS 86 ∅ MLS Zyl. 5 - 8 **H80002-00** 077 103 383 BT 86 ∅ MLS Zyl. 1 - 4	**T80002-00** 2x 077 103 385 D (10x)	**V32944-00** 2x 077 198 025 A	**N90298-00** 2x 036 109 675 (20x) **P76662-00** 40x 036 109 675	**X58947-01** 2x 077 129 717 Q	**X52312-01** 2x 077 253 039 C	**70-31414-10**	**P76443-01** K ← 55x68x8 A SL RD FPM **P76087-01** N 4x 068 103 085 E 32x47x10 A SL WD FPM
4,2	AQF AQH ARU AUW AVP	175-265 kW (238-360 PS)	A8 A8 S8	→4D X 013 000 →4D X 013 000	11/98-09/02	**D32945-00** ⑫ 077 198 012 D	**H80001-00** 077 103 383 BS 86 ∅ MLS Zyl. 5 - 8 **H80002-00** 077 103 383 BT 86 ∅ MLS Zyl. 1 - 4	**T80002-00** 2x 077 103 385 D (10x)	**V37010-00** 2x 077 198 025	**N90298-00** 2x 036 109 675 (20x) **P76662-00** 40x 036 109 675	**X58947-01** 2x 077 129 717 Q	**X52312-01** 2x 077 253 039 C	**70-31414-10**	**P76443-01** K ← 55x68x8 A SL RD FPM **P76087-01** N 4x 068 103 085 E 32x47x10 A SL WD FPM

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

⑫ ⑬ L R

← → K N Ⓐ START STOP

AUDI

Ltr.						D32944-00 ⑫	H80001-00	T80002-00 2x	V32944-00 2x	N90298-00 2x	X58947-01 2x	X52312-01 2x	70-31414-10	P76443-01 K ←
4,2	AQF AQH ARU AUW AVP	175-265 kW (238-360 PS)	A8 A8 S8	4D X 013 001→ 4D X 013 001→	11/98-09/02	077198012E	077 103 383 BS 86 ∅ MLS Zyl. 5 - 8	077 103 385 D (10x)	077 198 025 A	036 109 675 (20x) **P76662-00** 40x 036 109 675	077 129 717 Q	077 253 039 C		55x68x8 A SL RD FPM **P76087-01** N 4x 068 103 085 E 32x47x10 A SL WD FPM
							H80002-00 077 103 383 BT 86 ∅ MLS Zyl. 1 - 4							
4,2	BAR BNS BVJ BYH CAUA CDRA CNDA	257-316 kW (350-430 PS)	A4 RS4 A6 FSI A8 FSI Q7 FSI R8 FSI S5		09/05→		**H80764-00** 079 103 383 AQ MLS Zyl. 1 - 4			**N92990-00** 2x 036 109 675 (16x) **P76662-00** 32x 036 109 675			**70-31414-10**	**P77444-01** K ← 079 103 051 G 55x72x8 A SL RD FPM **P77362-01** K → 079 103 051 F 85x105x8,8 A SL LD PTFE ACM
							H80765-00 079 103 383 AR MLS Zyl. 5 - 8							
4,2	BAS BAT BBK BHF	220-253 kW (299-344 PS)	ALLROAD V8 A4 S4 A6		07/02-03/09		**H80717-00** 079103383S 86 ∅ MLS Zyl. 1 - 4	**T80002-00** 2x 077 103 385 D (10x)	**V38061-00** 077 198 025 B Zyl. 1-4	**N90298-00** 2x 036 109 675 (20x) **P76662-00** 40x 036 109 675	**X58947-01** 2x 077 129 717 Q	**X52312-01** 2x 077 253 039 C	**70-31414-10**	**P77444-01** K ← 079 103 051 G 55x72x8 A SL RD FPM **P77362-01** K → 079 103 051 F 85x105x8,8 A SL LD PTFE ACM
							H80718-00 079103383T 86 ∅ MLS Zyl. 5 - 8		**V38062-00** 077 198 025 C Zyl. 5-8					
									X83109-01 079 103 483 K Zyl. 1 - 4 NBR					
									X83110-01 079 103 483 L Zyl. 5 - 8 NBR					

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

AUDI

Ltr.				1												
4,2	BCY BRV	331-353 kW (450-480 PS)	A6 RS6	07/02-01/05		**H80719-00** 077 103 383 BQ 86 ∅ MLS Zyl. 1 - 4 **H80720-00** 077 103 383 BR 86 ∅ MLS Zyl. 5 - 8	**T80002-00** 2x 077 103 385 D (10x)	**V32944-00** 2x 077 198 025 A	**N90298-00** 2x 036 109 675 (20x) **P76662-00** 40x 036 109 675	**X89177-01** 2x 077 129 717 R	**X52312-01** 2x 077 253 039 C	**70-31414-10**	**P76443-01** K ← 55x68x8 A SL RD FPM **P76087-01** N 4x 068 103 085 E 32x47x10 A SL WD FPM
4,2	BMC BTR BVN	235-240 kW (320-326 PS)	A8 TDI Q7 TDI	01/05-07/10		**H40576-00** 057 103 383 EM 83,5 ∅ 1 ◘ MLS Zyl. 1-4 **H40576-10** 057 103 383 EN 83,5 ∅ 2 ◘ MLS Zyl. 1-4 **H40576-20** 057 103 383 EP 83,5 ∅ 3 ◘ MLS Zyl. 1-4 **H40577-00** 057 103 383 EQ 83,5 ∅ 1 ◘ MLS Zyl. 5-8 **H40577-10** 057 103 383 ER 83,5 ∅ 2 ◘ MLS Zyl. 5-8 **H40577-20** 057 103 383 ES 83,5 ∅ 3 ◘ MLS Zyl. 5-8	**T80610-00** 2x 057 103 384 A (10x)	**X59505-01** 057 103 484 Zyl. 1-4 **X59506-01** 057 103 483 J Zyl. 5-8	**N92990-00** 2x 036 109 675 (16x) **P76662-00** 32x 036 109 675	**X59471-01** O 2x 057 129 717 H **X59472-01** U 2x 057 129 717 G	**X82515-01** 2x 057 253 039 D **X82516-01** 2x 059 253 039 E	**70-31414-10**	**P77441-01** K ← 079 103 051 D 55x70x8 A SL RD PTFE **P77362-01** K → 079 103 051 F 85x105x8,8 A SL LD PTFE ACM

O arriba / oben / top / haut / superiore / сверху

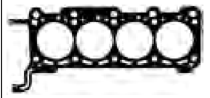
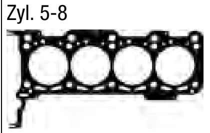
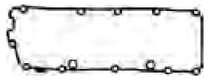
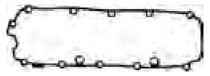
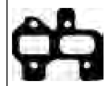
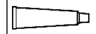
U debajo / unten / bottom / bas / inferiore / снизу

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

AUDI

Ltr.													
4,2	CCFA CCFC	250 kW (340 PS)	Q7 TDI	05/09→		**H40580-00** 057 103 383 HF 84 ∅ 1,1 mm 1 MLS Zyl. 1-4 **H40580-10** 057 103 383 HG 84 ∅ 1,15 mm 2 MLS Zyl. 1-4 **H40580-20** 057 103 383 HH 84 ∅ 1,2 mm 3 MLS Zyl. 1-4  **H40581-00** 057 103 383 HJ 84 ∅ 1,1 mm 1 MLS Zyl. 5-8 **H40581-10** 057 103 383 HK 84 ∅ 1,15 mm 2 MLS Zyl. 5-8 **H40581-20** 057 103 383 HL 84 ∅ 1,2 mm 3 MLS Zyl. 5-8 	**T80610-00** 2x 057 103 384 A (10x) 	**X59505-01** 057 103 484 Zyl. 1-4  **X59506-01** 057 103 483 J Zyl. 5-8 	**N92990-00** 2x 036 109 675 (16x) **P76662-00** 32x 036 109 675	**X59471-01** O 2x 057 129 717 H **X59472-01** U 2x 057 129 717 G 	**X59646-01** 2x 057 253 039 K **X59647-01** 2x 057 253 039 K 	**70-31414-10** 	**P77765-01** K ← 057 103 051 55x70x8 A SL RD FPM **P77766-01** K → 059 103 051 H 85x105x8 A SL LD FPM **P77182-01** N 028 103 086 32x47x10 A SL LD PTFE

O arriba / oben / top / haut / superiore / сверху

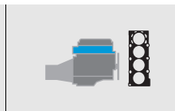
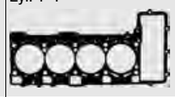
U debajo / unten / bottom / bas / inferiore / снизу

⑫ ⑬ L R ← → K N Ⓐ START STOP

AUDI

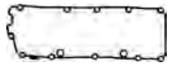
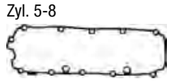
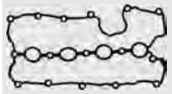
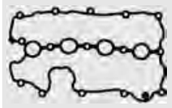
GLASER®

AUDI

Ltr.					H40580-00 / H40581-00 / H40581-20	T80610-00
4,2	CDSB	258 kW (351 PS)	A8 TDI	11/09→	H40580-00 057 103 383 HF 84 ∅ 1,1 mm 1 MLS Zyl. 1-4 H40580-10 057 103 383 HG 84 ∅ 1,15 mm 2 MLS Zyl. 1-4 H40580-20 057 103 383 HH 84 ∅ 1,2 mm 3 MLS Zyl. 1-4 H40581-00 057 103 383 HJ 84 ∅ 1,1 mm 1 MLS Zyl. 5-8 H40581-10 057 103 383 HK 84 ∅ 1,15 mm 2 MLS Zyl. 5-8 H40581-20 057 103 383 HL 84 ∅ 1,2 mm 3 MLS Zyl. 5-8 	T80610-00 2x 057 103 384 A (10x)
4,2	CFSA [NEW]	331 kW (450 PS)	R S4 RS 5 RS5	03/10→	H40692-00 079 103 383 BR 86 ∅ MLS Zyl. 5-8 H40693-00 079 103 383 BQ 86 ∅ MLS Zyl. 1-4 	

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

X59505-01	N92990-00	X59471-01 / X59472-01	X82515-01 / X82516-01	70-31414-10	P77765-01 / P77766-01 / P77182-01
X59505-01 057 103 484 Zyl. 1-4  X59506-01 057 103 483 J Zyl. 5-8 	N92990-00 2x 036 109 675 (16x) P76662-00 32x 036 109 675	X59471-01 O 2x 057 129 717 H X59472-01 U 2x 057 129 717 G 	X82515-01 2x 057 253 039 D X82516-01 2x 059 253 039 E 	70-31414-10 	P77765-01 K ← 057 103 051 55x70x8 A SL RD FPM P77766-01 K → 059 103 051 H 85x105x8 A SL LD FPM P77182-01 N 028 103 086 32x47x10 A SL LD PTFE
X59872-01 R 079 103 484 C  X59873-01 L 079 103 483 T 	N92990-00 2x 036 109 675 (16x)	X89852-01 ⑩ 8x 079 129 717 B 	X59878-01 2x 079 253 039 G		P77362-01 K → 079 103 051 F 85x105x8,8 A SL LD PTFE ACM

O arriba / oben / top / haut / superiore / сверху

U debajo / unten / bottom / bas / inferiore / снизу

← → K N Ⓐ START STOP

AUDI

Ltr.				1								
5,2	BSM BXA	320-331 kW (435-450 PS)	A6 S6 A8 S8	03/06-08/11		**H80750-00** 07L 103 383 N MLS Zyl. 6 - 10 **H80751-00** 07L 103 383 P MLS Zyl. 1 - 5			**N90298-00** 2x 036 109 675 (20x) **P76662-00** 40x 036 109 675			**70-31414-10**	**P77444-01** K ← 079 103 051 G 55x72x8 A SL RD FPM **P77362-01** K → 079 103 051 F 85x105x8,8 A SL LD PTFE ACM
6,0	BHT BSB BTE	331 kW (450 PS)	A8 W12	12/03-07/10		**H80732-00** 07C 103 148 R MLS Zyl. 1 - 6 **H80733-00** 07C 103 149 N MLS Zyl. 7 - 12	**T80732-00** 2x 07D 103 384 A (14x) +07D 103 385 A (7x)	**X83346-01** 07C 103 484 C Zyl. 7-12 **X83347-01** 07C 103 483 C Zyl. 1-6	**N92830-00** 2x 036 109 675 (24x) **P76662-00** 48x 036 109 675	**X89279-01** 07C 133 238 H	**X81983-01** 4x 07C 253 039 D	**70-31414-10**	**P77442-01** K ← 06C 103 085 42x55x7 AB SL RD PTFE ACM **P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM

⑫ ⑬ L R

← → K N Ⓐ START STOP

AUDI

Ltr.				
6,0	CCGA	368 kW (500 PS)	Q7 TDI	09/08→

H01423-00
05A 103 383 BF
84 ∅
1,1 mm 1
MLS
Zyl. 7-12

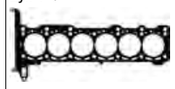
H11423-10
05A 103 383 BG
84 ∅
1,15 mm 2
MLS
Zyl. 7-12

H21423-20
05A 103 383 BH
84 ∅
1,2 mm 3
MLS
Zyl. 7-12

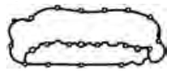
H01424-00
05A 103 383 BJ
84 ∅
1,1 mm 1
MLS
Zyl. 1-6

H11424-10
05A 103 383 BK
84 ∅
1,15 mm 2
MLS
Zyl. 1-6

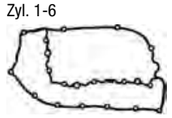
H21424-20
05A 103 383 BL
84 ∅
1,2 mm 3
MLS
Zyl. 1-6



X83351-01
05A 103 483 A
Zyl. 7-12



X83352-01
05A 103 484 A
Zyl. 1-6



N92830-00
036 109 675 (24x)
P76662-00 24x
036 109 675

X82342-01 2x
06A 253 039 D

70-31414-10

P77441-01 K ←
079 103 051 D
55x70x8
A SL RD PTFE

⑫ ⑬ L R

← → K N Ⓐ START STOP

AUSTIN

Code

0–9
12 H **212**
12 H996AA **212**
14 H **212**
16 HA35AL **214**
16 HC37 ..... **214**
17 H **214**

Code

18 H **214**
20 H **214–216**
20 H(EFI) **216**
20 HA50AA **216**
20 HC51AA **216**
20 HC81 ..... **216**
20 HC85 ..... **216**

Code

20 HSC **216**
99 H **212**
99 H/791P **212**

A
A **212**

Code

B
BMC Serie A **212**

H
HLE **212**

GLASER®

AUSTIN

Code

Code

Code

Code

AUSTIN

Ltr.												
0,8	BMC Serie A	25 kW (34 PS)	MINI	01/67-08/79	**S31358-00** ⑫ ⑬ *H2796→* **D30401-00** ⑫ 862320 *H2796→* **B31358-00** ⑬ GEG20 *H2796→*	**H02691-00** AJM302 67,8 ∅ *H2796→*		**X02695-01** AJM401 Kork *H2796→*	**N90150-00** ADU4905(x8) *H2796→*	**X02769-01** ⑦ AEG181 *H2796→*	**E31094-00** *H2796→*	**P76112-01** K ← 39,6x59x9,5 RD NBR *H2796→*
1,0	A HLE 99 H/791P	27-34 kW (37-46 PS)		01/57→	**S31356-00** ⑫ ⑬	**H02691-00** AJM302 67,8 ∅		**X02695-01** AJM401 Kork	**N90150-00** ADU4905(x8)	**X02769-01** ⑦ AEG181	**E31094-00**	
1,0	99 H	29 kW (39 PS)	MINI	10/67-09/84	**S31358-00** ⑫ ⑬ i 07/79→ **D30401-00** ⑫ 862320 i →06/79 **D31356-00** ⑫ AJM1250 i 07/79→ **B31358-00** ⑬ GEG20 i →06/79 **B31356-00** ⑬ AJM293 i 07/79→	**H02691-00** AJM302 67,8 ∅		**X02695-01** AJM401 Kork	**N90150-00** ADU4905(x8) i →06/79 **N90890-00** ADU4905 (x8) i 07/79→	**X02769-01** ⑦ AEG181	**E31094-00**	**P76112-01** K ← 39,6x59x9,5 RD NBR
1,0	99 H	30-33 kW (41-45 PS)	METRO	10/80-04/90	**S31358-00** ⑫ ⑬ **D31356-00** ⑫ AJM1250 **B31356-00** ⑬ AJM293	**H02691-00** AJM302 67,8 ∅		**X02695-01** AJM401 Kork	**N90890-00** ADU4905 (x8)	**X02769-01** ⑦ AEG181	**E31094-00**	**P76112-01** K ← 39,6x59x9,5 RD NBR
1,3	12 H	40-49 kW (54-67 PS)	ALLEGRO MAESTRO METRO MINI	05/73-09/92	**S31094-00** ⑫ ⑬ **D31094-00** ⑫ BHM1391 **B31094-00** ⑬ AJM502	**H02686-00** GEG301 74 ∅		**X02695-01** AJM401 Kork	**N92250-00** 2x ADU4905 (x4) **P76630-00** 8x ADU4905	**X02769-01** ⑦ AEG181	**E31094-00**	**P76112-01** K ← 39,6x59x9,5 RD NBR
1,3	12 H996AA	52 kW (71 PS)	METRO	10/80-12/85	**S31371-00** ⑫ ⑬ **D31371-00** ⑫ BHM1393 **B31094-00** ⑬ AJM502	**H02686-00** GEG301 74 ∅		**X02695-01** AJM401 Kork	**N92250-00** 2x ADU4905 (x4) **P76630-00** 8x ADU4905	**X51181-01** **X02769-01** ⑦ AEG181	**E31094-00**	**P76112-01** K ← 39,6x59x9,5 RD NBR
1,5	14 H	50-56 kW (68-76 PS)	ALLEGRO	05/73-03/82	**A30687-00** ⑫ ⑭ BHM1430+48G597	**H00177-00** CAM8755		**X00195-01** AJM4458 Kork	**N90090-00** SU43087S(x4)	**X00313-01** ⑦ GEG621	**E30405-00** BHM1430	

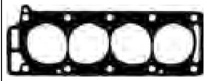
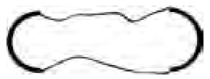
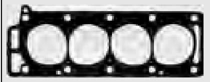
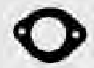
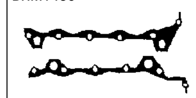
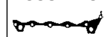
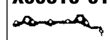
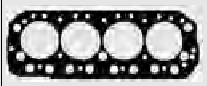
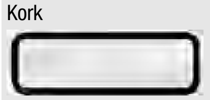
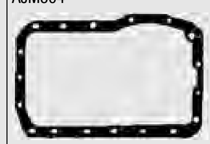
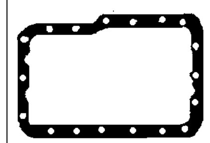
⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

⑭ sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

← → K N Ⓐ START STOP

AUSTIN

Ltr.			1									
1,6 16 HA35AL	73 kW (99 PS)	MAESTRO	03/83-08/90	**S31098-00** ⑫ ⑬ *AK18302→* **D31098-00** ⑫ BHM1512 **B31098-00** ⑬ BHM1556 *AK18302→*	**H07971-00** CAM9780 78,2 ∅ 		**V31098-00** **X07969-01** AJM4497 **X07970-01** AJM4498 	**N92550-00** SU430187B **P76632-00** 8x SU430187-B	**X07856-01** ⑦ CAM8298 	**X55075-01** *→AK157600* 	**X54050-01** UAM3333 NBR 	**P76054-01** K ← 30x40x7 A SL RD MVQ *AK18302→* **P76360-01** K → RTC5307 88,9x105x9,52 *AK18302→* **P76137-01** N 2x UAM1636 40x52x7 WD *AK18302→* *→AK157600*
1,6 16 HC37	61 kW (83 PS)	MAESTRO MONTEGO	03/83-08/90	**S31128-00** ⑫ ⑬ *→AK106314* **S31372-00** ⑫ ⑬ *AK106315→* **D31128-00** ⑫ BHM1627 **B31098-00** ⑬ BHM1556 *→AK106314* **B31372-00** ⑬ BHM1556 *AK106315→*	**H07971-00** CAM9780 78,2 ∅ 		**V31128-00** AJM4499 	**N92550-00** SU430187B **P76632-00** 8x SU430187-B	**X07856-01** ⑦ CAM8298 	**X55075-01** *AK157600→* 	**X54050-01** UAM3333 NBR 	**P76054-01** K ← 30x40x7 A SL RD MVQ **P76360-01** K → RTC5307 88,9x105x9,52 **P76137-01** N 2x UAM1636 40x52x7 WD
1,7 17 H	53-67 kW (72-91 PS)	MAXI PRINCESS	04/69-12/82	**A30687-00** ⑫ ⑭ BHM1430+48G597	**H00177-00** CAM8755 		**X00195-01** AJM4458 Kork 	**N90090-00** SU43087S(x4)	**X00313-01** ⑦ GEG621 		**E30405-00** BHM1430  **X00314-01**  **X00316-01** 	
1,8 18 H	60 kW (82 PS)	PRINCESS	04/76-09/78	**A30685-00** ⑫ ⑭ AJM1163+AJM273 **D30685-00** ⑫ 48G498 **B30685-00** 48G232	**H00436-00** AJM377 		**X05337-01** GEG402 Kork 		**X00398-01** ⑦ AJM692 		**X00337-01** AJM504 	**P76112-01** K ← 39,6x59x9,5 RD NBR **P76360-01** K → RTC5307 88,9x105x9,52
2,0 20 H	69 kW (94 PS)	AMBASSADOR PRINCESS	10/78-10/84	**S31353-00** ⑫ ⑬ **D31353-00** ⑫ BHM1516 **B31353-00** ⑬ BHM1517	**H07962-00** CAM7774 87 ∅ 			**N92520-00** AHU1626(x8) **P76631-00** 8x SU430187-A	**X07961-01** ⑦ CAM7557 		**X07964-01** BDU1772 	**P76054-01** K ← 30x40x7 A SL RD MVQ **P76360-01** K → RTC5307 88,9x105x9,52 **P76137-01** N 2x UAM1636 40x52x7 WD

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑭ sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

⑫ ⑬ L R ← → K N Ⓐ START STOP

AUSTIN

AUSTIN

Ltr.												
2,0	20 H 20 HA50AA 20 HC51AA 20 HC81 20 HC85	74-110 kW (101-150 PS)	MAESTRO MONTEGO	04/84-08/91	**S31353-00** ⑫⑬ i →06/86 **S31370-00** ⑫⑬ i 07/86→ **D31353-00** ⑫ BHM1516 i →06/86 **D31370-00** ⑫ BHM1586 i 07/86→ **B31353-00** ⑬ BHM1517 i →06/86 **B31370-00** ⑬ BHM1589 i 07/86→	**H07962-00** CAM7774 87 ∅		**N92520-00** AHU1626(x8) **P76631-00** 8x SU430187-A	**X07961-01** ⑦ CAM7557	**X07964-01** BDU1772	**P76054-01** K ← 30x40x7 A SL RD MVQ i →06/86 **P76073-01** K ← K418AF02 35x45x8 RD FPM i 07/86→ **P76360-01** K → RTC5307 88,9x105x9,52 **P76137-01** N 2x UAM1636 40x52x7 WD i →06/86 **P76137-01** N 1x UAM1636 40x52x7 WD i 07/86→ **P76141-01** N 1x ADU9144 46x60x7 NBR i 07/86→
2,0	20 H(EFI) 20 HSC	74-83 kW (101-113 PS)	MONTEGO	04/84→	**S31370-00** ⑫⑬ **D31370-00** ⑫ BHM1586 **B31370-00** ⑬ BHM1589	**H07962-00** CAM7774 87 ∅		**N92520-00** AHU1626(x8) **P76631-00** 8x SU430187-A	**X07961-01** ⑦ CAM7557	**X07964-01** BDU1772	**P76073-01** K ← K418AF02 35x45x8 RD FPM **P76360-01** K → RTC5307 88,9x105x9,52 **P76137-01** N UAM1636 40x52x7 WD **P76141-01** N ADU9144 46x60x7 NBR

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

BMW

Code

M

M 10 B 15 ... 220
M 10 B 16 ... 220
M 10 B 18 ... 226
M 10 B 20 ... 234
M 10 B 20 Turbo, Schäfer PL04 inj. ... 234
M 20 B 20 ... 234–236
M 20 B 23 L-Jetronic ... 258
M 20 B 25 ... 258
M 20 B 25 (256EX) ... 260
M 20 B 25 E ... 260
M 20 B 27 ... 284
M 21 D 24 ... 258
M 30 B 25 (256VA) ... 260
M 30 B 25 INAT ... 260
M 30 B 28 INAT ... 284
M 30 B 30 ... 288
M 30 B 32 ... 310
M 30 B 32 L-Jetronic ... 312
M 30 B 32 Turbo,7.5:1 ... 312
M 30 B 33 (35/40 INAT) ... 312
M 30 B 35 ... 312
M 30 B35 (Motronic,9:1,Kat.) ... 314
M 30 B 35 L-Jetronic,10:1 ... 314
M 30 B 35 Motronic ... 314
M 30 B 35 Motronic,10:1 ... 314
M 30 B 35 Motronic,8:1,Kat. ... 314
M 30 B 35 Motronic,9.2:1 ... 314
M 30 B 35 Motronic,9.3:1 ... 314–316
M 40 B 16 ... 220
M 40 B 16 C ... 220
M 40 B 18 ... 226
M 40 B 18 C ... 228
M 41 D 18 Inter. ... 226
M 42 B 18 ... 228
M 43 B 16 ... 222
M 43 B 18 ... 230–232
M 43 B 19 ... 232
M 43 B 19 (194 E1) ... 232
M 43 B 19 TU ... 232
M 44 B 19 ... 234
M 44 B 19 (194S1) ... 234
M 47 204 D1 ... 236
M 47 D 20 ... 236
M 47 D 20 (204D4) ... 238
M 47 D 20 TU ... 238
M 47 N 204 D4 ... 238
M 47 N 204 D5 ... 238
M 50 B (206 S1) ... 238
M 50 B (206 S2) Vanos ... 238–240
M 50 B 20 ... 238–240

Code

M 50 B20 TU ... 238–240
M 50 B 25 ... 260
M 50 B 25 (Vanos) ... 262
M 50 B 25 TU ... 260
M 51 D 25 ... 262–264
M 51 D 25 (Inter.) ... 264–266
M 52 B (20 6 S3) Vanos ... 240–242
M 52 B (206 S4) Vanos ... 240
M 52 B 20 ... 240–242
M 52 B 25 (Vanos) ... 268–278
M 52 B 25 TU ... 268
M 52 B 28 ... 284–286
M 52 B 28 GG ... 286
M 52 B 28 TU ... 284–286
M 54 226 S1 ... 256
M 54 256 S3 ... 278
M 54 256 S5 ... 278
M 54 306 S3 ... 288
M 54 B 22 ... 256
M 54 B 22 (226 S1) ... 256
M 54 B 25 ... 278
M 54 B 25 (256 S5) ... 278
M 54 B 30 ... 288
M 54 B 30 S3 ... 288
M 57 306 D3 ... 290–292
M 57 306 D4 ... 290
M 57 306 D5 ... 292
M 57 D 25 ... 280
M 57 D 256 D1 ... 280
M 57 D 25 TU ... 280
M 57 D 30 ... 288
M 57 D 30 (306D1) ... 288
M 57 D 30 (306D2) ... 290
M 57 D 30 (306D3) ... 290
M 57 D 30 (306D4) ... 290
M 57 D 30 (306D5) ... 292
M 57 D30 TU2 ... 290–292
M 57 N2 306 D3 ... 294
M 57 N 256 D1 ... 280
M 57 N 256 D4 ... 280
M 57 N 306 D1 ... 288
M 57 N 306 D2 ... 290, 294
M 57 N 306 D4 ... 290
M 57 N 306 D5 ... 292
M 60 B 30 ... 294
M 60 B 40 ... 320
M 62 448 S2 ... 328
M 62 B (358 S1) ... 316
M 62 B 35 ... 316
M 62 B 358 S2 ... 318
M 62 B 35 S1 ... 316

Code

M 62 B 35 TU ... 318
M 62 B 44 ... 322–326
M 62 B 44 (448S2) ... 328
M 62 B 44 TU ... 326–328
M 62 B 46 ... 332
M 62 B 46 (468S1) ... 332
M 67 468 S1 ... 332
M 70 B 50 ... 334
M 70 B 56 ... 334
M 73 B 54 ... 334

N

N 13 B 16 A ... 222
N 20 B 20 A ... 242
N 20 B 20 B ... 242
N 26 B 20 A ... 242
N 40 B 16 A ... 224
N 42 B 18 ... 232
N 42 B 20 ... 242–244
N 42 B 20 A ... 244
N 42 B 20 B ... 244
N 43 B 16 A ... 224
N 43 B 20 A ... 246
N 45 B 16 ... 224
N 45 B 16 A ... 224
N 45 B 16 TU2 ... 224
N 45 B 20 A ... 246
N 46 B 18 ... 232
N 46 B 18 A ... 232
N 46 B 20 ... 244–246
N 46 B 20 A ... 242–244
N 46 B 20 B ... 244–246
N 46 B 20 BD ... 246
N 46 B 20 C ... 246–248
N 46 B 20 CC ... 246
N 46 B 20 CD ... 246
N 46 N 20 B ... 246
N 47 D 16 A ... 224
N 47 D 20 A ... 248–250
N 47 D 20 B ... 250
N 47 D 20 C ... 252–254
N 47 D 20 D ... 254
N 47S D 20 D ... 256
N 51 B 30 A ... 296
N 52 B 25 ... 280
N 52 B 25 A ... 280
N 52 B 25 C ... 280
N 52 B 30 ... 296
N 52 B 30 A ... 296–298
N 52 B 30 AF ... 298
N52 B30 B ... 298

Code

N 52 B 30 BF ... 300
N 52 N 25 A ... 280
N52NB25A ... 282
N 52 N B30 B ... 296
N 53 B 25 A ... 282
N 53 B 30 ... 300
N 53 B 30 A ... 300–302
N 54 B 30 A ... 302
N 54 B 30 B ... 302
N 55 B 30 A ... 302–304
N 57 306 D2 ... 310
N 57 306 D3 ... 308
N 57 D 30 A ... 304–306
N 57 D30 B ... 306–308
N 57 N 306 D2 ... 292
N 57 N 306 D3 ... 308
N 57 N 306 D5 ... 308
N 57S D 30 B ... 310
N 62 B 36 ... 320
N 62 B 40 A ... 322
N 62 B 44 ... 328–330
N 62 B 44 A ... 328–330
N 62 B 48 A ... 332
N 62 B 48 B ... 332
N 63 B 44 A ... 330
N 73 B 60 ... 334
N 73 B 60 A ... 334
N 74 B 60 A ... 336

S

S 14 B 204 EA ... 256
S 14 B 23 ... 258
S 14 B 23 (EVO I) ... 258
S 14 B 25 (EVO II) ... 282
S 38 B 35 ... 316–318
S 38 B 35 (Kat) ... 318
S 38 B 36 ... 318–320
S 38 B 36 (366S1) ... 318
S38 B36 (Kat) ... 318
S 38 B 38 ... 320
S 50 326 S4 ... 312
S 50 B 30 ... 310
S 50 B 32 ... 312
S 54 326 S4 ... 312
S 54 B (326 S4) ... 312
S 54 B 32 ... 312
S 54 N 326 S4 ... 312
S 63 B 44 A ... 330

BMW

Code

Code

Code

Code

GLASER®

BMW

Ltr.			1									
1,5 M 10 B 15	59 kW (80 PS)	1500	10/62-07/66	**B31420-00** ⑬ 11 11 1 734 114	**H01088-00** 11 12 9 065 653 86 ∅ **H01088-10** 11129065655		**X51201-01** 11 12 1 734 276	**N93067-00** 11 34 1 256 556 (8x) **P76744-00** 8x 11 34 1 256 556	**X55900-01** 11 61 1 734 435 **X55901-01** 3x 11 61 1 734 436	**X51200-01** 4x 11 62 1 723 838 **X51202-01** 18 11 1 728 363	**X54101-01** 11 13 1 727 974	**P76134-01** K ← 11 14 1 709 632 35x55x11,5/12 FPM **P76345-01** K →⑩ 80x100x13 A SL LD MVQ **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
1,6 M 10 B 16	55 kW (75 PS)	1502 (E10)	01/75-07/77	**B31420-00** ⑬ 11 11 1 734 114	**H01088-00** 11 12 9 065 653 86 ∅ **H01088-10** 11129065655	**T01089-00** 11 12 0 621 144 (10x) 1 08/75→	**X51201-01** 11 12 1 734 276	**N93067-00** 11 34 1 256 556 (8x) **P76744-00** 8x 11 34 1 256 556	**X55900-01** 11 61 1 734 435 **X55901-01** 3x 11 61 1 734 436	**X51200-01** 4x 11 62 1 723 838 **X51202-01** 18 11 1 728 363	**X54101-01** 11 13 1 727 974	**P76134-01** K ← 11 14 1 709 632 35x55x11,5/12 FPM **P76345-01** K →⑩ 80x100x13 A SL LD MVQ **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
1,6 M 10 B 16	55 kW (75 PS)	315 (E21) 315 (E30)	03/81-12/91	**D31420-00** ⑫ 11 12 9 065 702 **B31420-00** ⑬ 11 11 1 734 114	**H01088-00** 11 12 9 065 653 86 ∅ **H01088-10** 11129065655	**T01089-00** 11 12 0 621 144 (10x)	**X51201-01** 11 12 1 734 276	**N90300-00** **P76531-00** 8x 11 34 1 273 501	**X55900-01** 11 61 1 734 435 **X55901-01** 3x 11 61 1 734 436	**X51200-01** 4x 11 62 1 723 838 **X51202-01** 18 11 1 728 363	**X54101-01** 11 13 1 727 974	**P76134-01** K ← 11 14 1 709 632 35x55x11,5/12 FPM **P76345-01** K →⑩ 80x100x13 A SL LD MVQ **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
1,6 M 10 B 16	59-77 kW (80-105 PS)	1500 1600 1600 (E6) 1600 GT 1600 Ti (E10) 1600/2 (E10) 1602 (E10)	09/63-07/75	**B31420-00** ⑬ 11 11 1 734 114	**H01088-00** 11 12 9 065 653 86 ∅ **H01088-10** 11129065655		**X51201-01** 11 12 1 734 276	**N93067-00** 11 34 1 256 556 (8x) **P76744-00** 8x 11 34 1 256 556	**X55900-01** 11 61 1 734 435 **X55901-01** 3x 11 61 1 734 436	**X51200-01** 4x 11 62 1 723 838 **X51202-01** 18 11 1 728 363	**X54101-01** 11 13 1 727 974	**P76134-01** K ← 11 14 1 709 632 35x55x11,5/12 FPM **P76345-01** K →⑩ 80x100x13 A SL LD MVQ **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
1,6 M 10 B 16	66 kW (90 PS)	316 (E21)	08/75-08/80	**D31420-00** ⑫ 11 12 9 065 702 1 08/78→ **B31420-00** ⑬ 11 11 1 734 114	**H01088-00** 11 12 9 065 653 86 ∅ **H01088-10** 11129065655	**T01089-00** 11 12 0 621 144 (10x)	**X51201-01** 11 12 1 734 276	**N93067-00** 11 34 1 256 556 (8x) 1 →07/78 **N90300-00** 1 08/78→ **P76744-00** 8x 11 34 1 256 556 1 →07/78 **P76531-00** 8x 11 34 1 273 501 1 08/78→	**X55900-01** 11 61 1 734 435 **X55901-01** 3x 11 61 1 734 436	**X51200-01** 4x 11 62 1 723 838 **X51202-01** 18 11 1 728 363	**X54101-01** 11 13 1 727 974	**P76134-01** K ← 11 14 1 709 632 35x55x11,5/12 FPM **P76345-01** K →⑩ 80x100x13 A SL LD MVQ **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
1,6 M 40 B 16 M 40 B 16 C	73-75 kW (99-102 PS)	316 i (E30) 316 i (E36)	09/87-06/94	**D31436-00** ⑫ 11 12 1 734 267 **B31424-00** ⑬ 11 11 9 059 257	**H50230-00** 11 12 7 504 586 85 ∅ **H50230-10** 11 12 7 504 632 85 ∅	**T50230-00** 11 12 1 721 939	**X53122-01** 11 12 1 727 726	**N91190-00** **P76532-00** 8x 11 34 1 288 544	**X56460-01** 11 61 1 734 683 **X56461-01** 2x 11 61 1 721 346	**X51365-01** 11 62 1 716 703 **X51364-01** 18 30 1 728 208	**X54105-01** 11 13 1 739 592 **X54102-01** ⑪ 11 13 1 709 815	**P76232-01** K ← 11 14 1 714 617 42x52x7,5/8 RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM **P76080-01** N 11 12 1 285 609 38x50x7 A SL WD FPM

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

⑫ ⑬ L R

⑩ brida con 6 taladros / 6-Lochflansch / 6-hole flange / bride à 6 trous / flangia a 6 fori / фланец с 6 отверстиями

← → K N Ⓐ START STOP

GLASER®

BMW

Ltr.			1											
1,6 M 43 B 16	75 kW (102 PS)	316 i (E36)	07/93-08/00	**D32288-00** ⑫ 11 12 9 066 452 i →01/96 **D36024-00** ⑫ 11 12 0 007 610 i 02/96→ **B32288-00** ⑬ 11 11 9 066 453	**H50230-00** 11 12 7 504 586 85 ∅ **H50230-10** 11 12 7 504 632 85 ∅	**T50230-00** 11 12 1 721 939	**V38044-00** 11 12 1 432 885 +11 12 1 721 879 (10x) **X53303-01** 11 12 1 432 885	**N91190-00** **P76532-00** 8x 11 34 1 288 544	**X56460-01** 11 61 1 734 683 **X57909-01** ⑩ 2x 11 61 1 739 545 i →09/95 **X58952-01** ⑩ 2x 11 61 1 247 478 i 10/95→	**X51365-01** 11 62 1 716 703 i →01/96 **X52314-01** 11 62 1 743 719 i 02/96→ **X51364-01** 18 30 1 728 208	**X54105-01** 11 13 1 739 592 i →09/95 **X54797-01** 11 13 1 739 813 i 10/95→ **X57955-01** ⑪ 11 13 1 727 563	**P76255-01** K ← 11 14 1 435 848 44x60x10 A SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
1,6 M 43 B 16	75 kW (102 PS)	316 i (E36)	01/96-10/99	**D36024-00** ⑫ 11 12 0 007 610 **B32288-00** ⑬ 11 11 9 066 453	**H50230-00** 11 12 7 504 586 85 ∅ **H50230-10** 11 12 7 504 632 85 ∅	**T50230-00** 11 12 1 721 939	**V38044-00** 11 12 1 432 885 +11 12 1 721 879 (10x) **X53303-01** 11 12 1 432 885	**N91190-00** **P76532-00** 8x 11 34 1 288 544	**X56460-01** 11 61 1 734 683 **X58952-01** ⑩ 2x 11 61 1 247 478	**X52314-01** 11 62 1 743 719 **X51364-01** 18 30 1 728 208	**X54797-01** 11 13 1 739 813 **X57955-01** ⑪ 11 13 1 727 563	**P76255-01** K ← 11 14 1 435 848 44x60x10 A SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
1,6 M 43 B 16	77 kW (105 PS)	316 Ci (E46) 316 i (E46)	04/00→	**D36009-00** ⑫ **B36009-00** ⑬ 11 11 1 712 981	**H50230-00** 11 12 7 504 586 85 ∅ **H50230-10** 11 12 7 504 632 85 ∅	**T50230-00** 11 12 1 721 939	**V38044-00** 11 12 1 432 885 +11 12 1 721 879 (10x) **X53303-01** 11 12 1 432 885	**N91190-00** **P76532-00** 8x 11 34 1 288 544	**X58950-01** 4x 11 61 1 437 384 **X58951-01** ⑩ 4x 11 61 1 437 383	**X52314-01** 11 62 1 743 719 **X51364-01** 18 30 1 728 208	**X54472-01** 11 13 1 432 109	**P76255-01** K ← 11 14 1 435 848 44x60x10 A SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
1,6 N 13 B 16 A [NEW]	75-125 kW (102-170 PS)	114 i ((F20) 114 i (F21) 116 i (F20) 116 i (F21) 118 i (F20) 118 i (F21) 316 i (F30) 316 i (F31) 320 i (F30)	11/10→	**D38785-01** 11 12 2 250 713	**H40634-00** 11 12 7 595 138 78 ∅ 0,9 mm MLS **H40634-10** ✕ 11 12 7 586 908 78 ∅ 1,3 mm MLS	**T40616-00** 11 12 7 560 274	**V38785-00** 11 12 7 582 400	**N93158-00** 11 34 0 033 950 **P93158-00** 16x	**M59583-00** 11 61 7 528 340 (4x) **X71053-01** ⑩ 11 61 7 528 341		**70-31414-10**	**P77789-01** K ← 11 11 7 568 264 61x75x8 A SL RD **P77670-01** K → 11 11 7 568 263 85x105x8 A SL LD

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

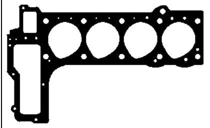
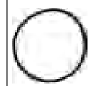
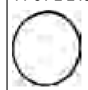
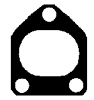
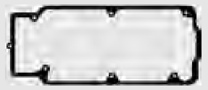
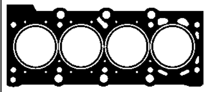
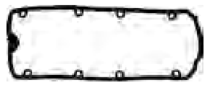
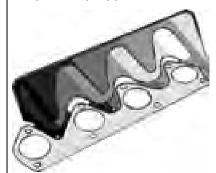
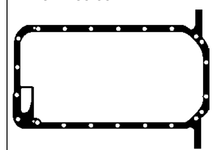
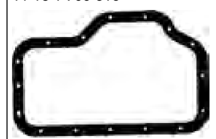
BMW

Ltr.	kW (PS)	Model	Date	Set	Head gasket	Bolts	Valve cover	Valve stem seals	Intake	Exhaust	Oil pan	Shaft seals
1,6 N 40 B 16 A N 45 B 16 A	85-90 kW (115-122 PS)	116 i (E81, E87) 316 Ci (E46) 316 i (E46) 316 i (E90) 316 ti (E46)	06/02→	**D36846-00** ⑫ 11 12 0 143 667 **B36846-00** ⑬ 11 11 7 511 529	**H80670-00** 11 12 7 509 710 84,5 ∅ 0,4 mm MLS **H80670-01** 11 12 7 509 711 84,5 ∅ 0,7 mm MLS	**T80670-00** 11 12 7 511 534	**V36846-00** 11 12 0 031 987	**N93124-00** 11 34 0 029 751 **P76840-00** 16x 11 34 7 505 417	**M38076-00** 11 61 7 530 703	**X82039-01** 18 40 7 506 778 **X82040-01** Ⓐ 18 30 7 506 779	**X54785-01** 11 13 7 511 224	**P77410-01** K ← 11 11 7 547 842 65x79x20 RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
1,6 N 43 B 16 A [NEW]	85-90 kW (115-122 PS)	116 i (E81) 116 i (E87) 316 i (E90) 316 i (E91) 316 i (E92)	11/03→	**B36846-00** ⑬ 11 11 7 511 529	**H40753-00** 11 12 7 563 413 82,8 ∅ 0,5 mm MLS **H40753-10** 11 12 7 578 094 82,8 ∅ 0,8 mm MLS	**T40366-00** 11 12 7 578 077	**V38780-00** **X71034-01** 11 12 7 555 738	**N93204-00** 11 34 0 035 888	**M38779-00** 11 61 7 546 983	**X82341-01** 4x 18 40 7 530 606 **X59991-01** Ⓐ 18 30 7 568 564	**X54785-01** 11 13 7 511 224	**P77410-01** K ← 11 11 7 547 842 65x79x20 RD FPM **P77874-01** K → 11 11 7 511 396 90x110x12 AB SL LD
1,6 N 45 B 16 N 45 B 16 TU2	85 kW (115-116 PS)	316 i (E46) 316 i (E90)	06/02-12/11	**D38077-00** ⑫ 11 12 0 391 679 **B36846-00** ⑬ 11 11 7 511 529	**H80670-00** 11 12 7 509 710 84,5 ∅ 0,4 mm MLS **H80670-01** 11 12 7 509 711 84,5 ∅ 0,7 mm MLS	**T80670-00** 11 12 7 511 534	**V36846-00** 11 12 0 031 987	**N93124-00** 11 34 0 029 751 **P76840-00** 16x 11 34 7 505 417	**M38078-00** 11 61 7 528 584	**X82343-01** 18 30 7 540 797 **X82367-01** Ⓐ 18 30 7 540 798	**X54785-01** 11 13 7 511 224	**P77410-01** K ← 11 11 7 547 842 65x79x20 RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
1,6 N 47 D 16 A [NEW]	70-85 kW (95-116 PS)	114 d (F20) 114 d (F21) 116 d (F20) 116 d (F21)	12/11→		**H40755-00** 11 12 8 509 149 78,7 ∅ 0,95 mm 1 ◘ MLS **H40755-10** 11 12 8 509 150 78,7 ∅ 1,05 mm 2 ◘ MLS **H40755-20** 11 12 8 509 151 78,7 ∅ 1,15 mm 3 ◘ MLS	**T38791-00** 11 12 8 513 128	**V38782-00** 11 12 8 511 814	**N93136-00** 11 34 7 807 347 **P76845-00** 16x	**X71035-01** 11 61 8 506 407	**X82358-01** 11 62 8 509 783 **X71045-01** Ⓐ 11 65 7 800 596	**70-31414-10**	**P77356-01** K ← 11 11 7 802 665 55x68x8 RD FPM **P77674-01** K → 11 14 7 797 490 90x104x8,5 LD FPM

⑫ ⑬ L R ← → K N Ⓐ START STOP

BMW

BMW

Ltr.												
1,7 M 41 D 18 Inter.	66 kW (90 PS)	318 tds (E36)	01/95-08/00	**D31556-00** ⑫ 11 12 2 246 704 **B31556-00** ⑬ 11 11 2 246 703	**H05835-00** 11 12 2 246 093 1,68 mm 2 **H15835-10** 11 12 2 246 092 81 ∅ 1,87 mm 3 	**T05835-00** 11 12 9 067 792 	**V31556-00** 11 12 2 245 599 +11 12 2 245 844 (6x) 	**N92991-00** 11 34 9 065 438 **P76662-00** 8x 11 34 2 245 151	**W57673-01** 4x 11 61 2 245 438  **X57674-01** 11 61 2 245 439 	**X51221-01** 2x 11 62 2 243 782 **X51760-01** 11 62 2 245 274 **X51371-01** Ⓐ 11 62 2 244 515 	**X54236-01** 11 13 9 067 655 	**P76220-01** K ← 11 14 1 274 346 48x65x10 AB SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
1,8 M 10 B 18	66-77 kW (90-105 PS)	1800 1802 (E10) 1802 (E6) 2000 316 (Ecotronic) (E30) 316 (E21) 316 (E30) 316 i (E30) 318 (E21) 318 i (E21) 318 i (E30) 518 (E12) 518 (E28) 518 i (E28)	07/69-12/90	**D36907-00** ⑫ **B31420-00** ⑬ 11 11 1 734 114	**H01089-00** 11 12 1 734 279 90 ∅ **H01089-10** 11 12 1 734 280 90 ∅ 	**T01089-00** 11 12 0 621 144 (10x) 	**X51201-01** 11 12 1 734 276 	**N93067-00** 11 34 1 256 556 (8x) **P76744-00** 8x 11 34 1 256 556	**X55900-01** 11 61 1 734 435 **X55901-01** 3x 11 61 1 734 436 	**X51200-01** 4x 11 62 1 723 838 **X51202-01** Ⓐ 18 11 1 728 363 	**X54101-01** 11 13 1 727 974 	**P76134-01** K ← 11 14 1 709 632 35x55x11,5/12 FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
1,8 M 40 B 18	83-85 kW (113-115 PS)	318 i (E30) 318 i (E36) 518 i (E34)	09/87-09/95	**D31436-00** ⑫ 11 12 1 734 267 **B31663-00** ⑬ 11 11 1 734 268	**H50230-00** 11 12 7 504 586 85 ∅ **H50230-10** 11 12 7 504 632 85 ∅ 	**T50230-00** 11 12 1 721 939 	**X53122-01** 11 12 1 727 726 	**N91190-00** **P76532-00** 8x 11 34 1 288 544	**X56460-01** 11 61 1 734 683 **X56461-01** 2x 11 61 1 721 346 	**X51365-01** 11 62 1 716 703  **X51364-01** Ⓐ 18 30 1 728 208 	**X54105-01** 11 13 1 739 592  **X54102-01** ⑪ 11 13 1 709 815 	**P76232-01** K ← 11 14 1 714 617 42x52x7,5/8 RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM **P76080-01** N 11 12 1 285 609 38x50x7 A SL WD FPM

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

⑫ ⑬ L R ← → K N Ⓐ START STOP

BMW

GLASER®

BMW

Ltr.		1												
1,8 M 40 B 18 C	103 kW (140 PS) 318i (E30)	06/88-02/92	**D31436-00** ⑫ 11 12 1 734 267 **B31424-00** ⑬ 11 11 9 059 257 i →06/91 **B31663-00** ⑬ 11 11 1 734 268 i 07/91→	**H50230-00** 11 12 7 504 586 85 ∅ **H50230-10** 11 12 7 504 632 85 ∅	**T50230-00** 11 12 1 721 939	**X53122-01** 11 12 1 727 726	**N91190-00** 8x **P76532-00** 11 34 1 288 544	**X56460-01** 11 61 1 734 683 **X56461-01** 2x 11 61 1 721 346	**X51365-01** 11 62 1 716 703 **X51364-01** 18 30 1 728 208	**X54105-01** 11 13 1 739 592 **X54102-01** ⑪ 11 13 1 709 815 i →06/91 **X54104-01** ⑪ i 07/91→	**P76232-01** K ← 11 14 1 714 617 42x52x7,5/8 RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM **P76080-01** N 11 12 1 285 609 38x50x7 A SL WD FPM
1,8 M 42 B 18	100 kW (136 PS) 318 is (E36)	09/89-08/91	**D31664-00** ⑫ 11 12 9 063 333 **B31664-00** ⑬ 11 11 1 727 595	**H50231-00** 11 12 1 721 546 85 ∅	**T50230-00** 11 12 1 721 939	**V31664-00** 11 12 1 721 876 +11 12 1 721 475 +11 12 1 721 476 (3x)	**N91190-00** 2x **P76532-00** 16x 11 34 1 288 544	**X56480-01** 11 61 1 734 684 **X89139-01** ⑩ 11 61 1 717 761	**X51361-01** 2x 11 62 1 728 983 **X51366-01** 18 30 1 711 969	**X54105-01** 11 13 1 739 592 **X54104-01** ⑪	**P76255-01** K ← 11 14 1 435 848 44x60x10 A SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
1,8 M 42 B 18	103 kW (140 PS) 318 is (E36)	03/92-02/98	**D32246-00** ⑫ 11 12 9 065 439 **B31664-00** ⑬ 11 11 1 727 595 i →09/93 **B32247-00** ⑬ 11 11 9 066 436 i 09/93→	**H50231-00** 11 12 1 721 546 85 ∅	**T50230-00** 11 12 1 721 939	**V31664-00** 11 12 1 721 876 +11 12 1 721 475 +11 12 1 721 476 (3x)	**N92990-00** **P76662-00** 16x 11 34 2 245 151	**X56480-01** 11 61 1 734 684 **X57909-01** ⑩ 2x 11 61 1 739 545 i 09/93→	**X51361-01** 2x 11 62 1 728 983 **X51366-01** 18 30 1 711 969	**X54105-01** 11 13 1 739 592 **X54104-01** ⑪	**P76255-01** K ← 11 14 1 435 848 44x60x10 A SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
1,8 M 42 B 18	103 kW (140 PS) 318 ti (E36)	11/94-08/95	**D32246-00** ⑫ 11 12 9 065 439 **B32247-00** ⑬ 11 11 9 066 436	**H50231-00** 11 12 1 721 546 85 ∅	**T50230-00** 11 12 1 721 939	**V31664-00** 11 12 1 721 876 +11 12 1 721 475 +11 12 1 721 476 (3x)	**N92990-00** **P76662-00** 16x 11 34 2 245 151	**X56480-01** 11 61 1 734 684 **X57909-01** ⑩ 2x 11 61 1 739 545	**X51361-01** 2x 11 62 1 728 983 **X51366-01** 18 30 1 711 969	**X54105-01** 11 13 1 739 592 **X54104-01** ⑪	**P76255-01** K ← 11 14 1 435 848 44x60x10 A SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

BMW

Ltr.			1										
1,8 M 43 B 18	85 kW (115 PS)	518 i (E34)	08/89-09/95	**D32288-00** ⑫ 11 12 9 066 452 **B32289-00** ⑬ 11 11 9 066 931	**H80005-00** 11 12 7 504 586 85 ∅ 1,75 mm **H80005-10** ✕ 11 12 7 504 632 85 ∅ 2,05 mm	**T50230-00** 11 12 1 721 939	**V38044-00** 11 12 1 432 885 +11 12 1 721 879 (10x) **X53303-01** 11 12 1 432 885	**N91190-00** 8x **P76532-00** 11 34 1 288 544	**X56460-01** 11 61 1 734 683 **X57909-01** ⑩ 2x 11 61 1 739 545	**X51365-01** 11 62 1 716 703 **X51364-01** 18 30 1 728 208	**X54105-01** 11 13 1 739 592 **X57955-01** ⑪ 11 13 1 727 563	**P76255-01** K ← 11 14 1 435 848 44x60x10 A SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
1,8 M 43 B 18	85 kW (115-116 PS)	Z3 1.8 (E36) 518 g (E34)	10/95-10/98	**D32288-00** ⑫ 11 12 9 066 452 i →01/96 **D36024-00** ⑫ 11 12 0 007 610 i 02/96→ **B32289-00** ⑬ 11 11 9 066 931 i →01/96 **B32288-00** ⑬ 11 11 9 066 453 i 02/96→	**H80005-00** 11 12 7 504 586 85 ∅ 1,75 mm **H80005-10** ✕ 11 12 7 504 632 85 ∅ 2,05 mm	**T50230-00** 11 12 1 721 939	**V38044-00** 11 12 1 432 885 +11 12 1 721 879 (10x) **X53303-01** 11 12 1 432 885	**N91190-00** 8x **P76532-00** 11 34 1 288 544	**X56460-01** 11 61 1 734 683 **X58952-01** ⑩ 2x 11 61 1 247 478	**X51365-01** 11 62 1 716 703 i →01/96 **X52314-01** 11 62 1 743 719 i 02/96→ **X51364-01** 18 30 1 728 208 i →01/96 **X51366-01** 18 30 1 711 969 i 01/96→	**X54797-01** 11 13 1 739 813 **X57955-01** ⑪ 11 13 1 727 563 i →01/96	**P76255-01** K ← 11 14 1 435 848 44x60x10 A SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

⑫ L R

⑬ ← → K N Ⓐ START STOP

GLASER®

BMW

Ltr.			1											
1,8	M 43 B 18	85 kW (115-116 PS)	318 i (E36) 518 i (E34)	10/93-10/99	**D32288-00** ⑫ 11 12 9 066 452 i →01/96 **D36024-00** ⑫ 11 12 0 007 610 i 02/96→ **B32289-00** ⑬ 11 11 9 066 931 i →01/96 **B32288-00** ⑬ 11 11 9 066 453 i 02/96→	**H80005-00** 11 12 7 504 586 85 ∅ 1,75 mm **H80005-10** ✕ 11 12 7 504 632 85 ∅ 2,05 mm	**T50230-00** 11 12 1 721 939	**V38044-00** 11 12 1 432 885 +11 12 1 721 879 (10x) **X53303-01** 11 12 1 432 885	**N91190-00** **P76532-00** 8x 11 34 1 288 544	**X56460-01** 11 61 1 734 683 **X57909-01** ⑩ 2x 11 61 1 739 545 i →09/95 **X58952-01** ⑩ 2x 11 61 1 247 478 i 10/95→	**X51365-01** 11 62 1 716 703 i →01/96 **X52314-01** 11 62 1 743 719 i 02/96→ **X51364-01** 18 30 1 728 208 i →01/96 **X51366-01** 18 30 1 711 969 i 01/96→	**X54105-01** 11 13 1 739 592 i →09/95 **X54797-01** 11 13 1 739 813 i 10/95→ **X57955-01** ⑪ 11 13 1 727 563 i →01/96	**P76255-01** K ← 11 14 1 435 848 44x60x10 A SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
1,8	N 42 B 18 N 46 B 18 N 46 B 18 A	85 kW (115 PS)	316 i (E46) 316 ti (E46)	06/01-02/05	**D37110-00** ⑫ 11 12 0 308 857 **B36846-00** ⑬ 11 11 7 511 529	**H80670-00** 11 12 7 509 710 84,5 ∅ 0,4 mm MLS **H80670-01** 11 12 7 509 711 84,5 ∅ 0,7 mm MLS	**T80670-00** 11 12 7 511 534	**V37110-00** 11 12 0 032 224	**N93124-00** 11 34 0 029 751 **P76840-00** 16x 11 34 7 505 417	**M38076-00** 11 61 7 530 703	**X82039-01** 18 40 7 506 778 **X82040-01** 18 30 7 506 779	**X54785-01** 11 13 7 511 224	**P77410-01** K ← 11 11 7 547 842 65x79x20 RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
1,9	M 43 B 19 M 43 B 19 TU M 43 B 19 (194 E1)	85-87 kW (116-118 PS)	Z3 1.9 (E36) 316 i (E36) 316 i (E46) 318 Ci (E46) 318 i (E46)	02/98-01/03	**D36011-00** ⑫ 11 12 1 712 309 **B36009-00** ⑬ 11 11 1 712 981	**H80006-00** 11 12 1 708 585 86 ∅ 1,74 mm **H80006-10** ✕ 11 12 1 708 606 86 ∅ 2,1 mm	**T50230-00** 11 12 1 721 939	**V38044-00** 11 12 1 432 885 +11 12 1 721 879 (10x) **X53303-01** 11 12 1 432 885	**N92990-00** **P76532-00** 8x 11 34 1 288 544	**X58950-01** 4x 11 61 1 437 384 **X58951-01** ⑩ 4x 11 61 1 437 383	**X52314-01** 11 62 1 743 719 **X51364-01** 18 30 1 728 208	**X54472-01** 11 13 1 432 109	**P76255-01** K ← 11 14 1 435 848 44x60x10 A SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

BMW

Ltr.				1																			
1,9	M 44 B 19 M 44 B 19 (194S1)	103 kW (140 PS)	Z3 1.9 i (E36) 318 is (E36) 318 ti (E36)	07/95→	**D32682-00** ⑫ 11 12 1 743 375 i →09/96 **D36659-00** ⑫ 11 12 9 070 615 i 10/96→ **B32682-00** ⑬ 11 11 1 743 981	**H50752-00** 11 12 1 433 950 86 ∅	**T50230-00** 11 12 1 721 939	**V31664-00** 11 12 1 721 876 +11 12 1 721 475 +11 12 1 721 476 (3x)	**N92990-00** 16x **P76662-00** 11 34 2 245 151	**X56480-01** 11 61 1 734 684 **X58952-01** ⑩ 2x 11 61 1 247 478	**X51361-01** 2x 11 62 1 728 983 **X81907-01** 11 62 1 435 366 **X51217-01** i →09/96 **X51366-01** 18 30 1 711 969 i 10/96→	**X54797-01** 11 13 1 739 813	**P76255-01** K ← 11 14 1 435 848 44x60x10 A SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
2,0	M 10 B 20	74-96 kW (100-131 PS)	2000 2000 C/CA (E9) 2000 CS (E9) 2000 Ti 2000 Tii 2002 (E10) 2002 (E6) 2002 Ti (E10) 2002 Tii (E10) 2002 Tii (E6) 320 (E21) 320 i (E21) 518 (E12) 518 i (E12) 520 (E12) 520 i (E12)	10/65-08/82	**D36908-00** ⑫ 11 12 9 065 721 **B31420-00** ⑬ 11 11 1 734 114	**H01089-00** 11 12 1 734 279 90 ∅ **H01089-10** 11 12 1 734 280 90 ∅		**X51201-01** 11 12 1 734 276	**N93067-00** 11 34 1 256 556 (8x) **P76744-00** 8x 11 34 1 256 556	**X55900-01** 11 61 1 734 435 **X55901-01** 3x 11 61 1 734 436	**X51200-01** 4x 11 62 1 723 838 **X51202-01** 18 11 1 728 363	**E31420-00** **X54101-01** 11 13 1 727 974	**P76134-01** K ← 11 14 1 709 632 35x55x11,5/12 FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
2,0	M 10 B 20 Turbo, Schäfer PL04 inj.	125 kW (170 PS)	2002 Turbo (E10)	01/74-07/75	**D36910-00** ⑫ 11 12 9 065 724 i 01/75→ **B31420-00** ⑬ 11 11 1 734 114	**H01089-00** 11 12 1 734 279 90 ∅ **H01089-10** 11 12 1 734 280 90 ∅	**T01089-00** 11 12 0 621 144 (10x)	**X51201-01** 11 12 1 734 276	**P76744-00** 8x 11 34 1 256 556 i 01/75→	**X55900-01** 11 61 1 734 435 **X55901-01** 3x 11 61 1 734 436	**X81754-01** 4x 11 62 1 723 839 **X51202-01** 18 11 1 728 363	**E31420-00** **X54101-01** 11 13 1 727 974	**P76134-01** K ← 11 14 1 709 632 35x55x11,5/12 FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
2,0	M 20 B 20	90-95 kW (122-129 PS)	320 i (E30) 320/6 (E21) 520 i (E28) 520/6 (E12)	09/77-10/93	**D31425-00** ⑫ 11 12 9 059 248 **B31425-00** 11 11 1 730 875	**H50052-00** 11 12 1 722 725 81,3 ∅ **H50052-10** 11 12 1 722 726 81,3 ∅	**T50052-00** 11 12 1 726 478	**X51207-01** 11 12 1 730 229	**N92450-00** 11 34 9 059 172 **P76532-00** 12x 11 34 1 288 544	**X55915-01** 4x 11 61 1 730 787 **X55916-01** 11 61 1 730 743	**X51206-01** 6x **X51208-01** Ⓐ 2x 11 76 1 711 717	**X54100-01** 11 13 1 730 234	**P76220-01** K ← 11 14 1 274 346 48x65x10 AB SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM **P76080-01** N 11 12 1 285 609 38x50x7 A SL WD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

BMW

BMW

Ltr.			1	D31425-00 ⑫ 11 12 9 059 248 i →08/82 D31426-00 ⑫ 11 12 1 730 876 i 09/82→ B31425-00 11 11 1 730 875	H50052-00 11 12 1 722 725 81,3 ∅ H50052-10 11 12 1 722 726 81,3 ∅	T50052-00 11 12 1 726 478
2,0 M 20 B 20	92 kW (125 PS)	520 i (E28)	06/81-12/87			
2,0 M 20 B 20	95 kW (129 PS)	320 i (E30) 520 i (E34)	12/85-10/93	D31426-00 ⑫ 11 12 1 730 876 B31425-00 11 11 1 730 875	H50052-00 11 12 1 722 725 81,3 ∅ H50052-10 11 12 1 722 726 81,3 ∅	T50052-00 11 12 1 726 478
2,0 M 47 D 20 M 47 204 D1	85-100 kW (115-136 PS)	318 d (E46) 320 d (E46) 520 d (E39)	02/98-04/05	D36013-00 ⑫ 11 12 2 247 501 B36013-00 ⑬	H05132-00 11 12 2 247 498 1,45 mm 1 MLS H15132-10 11 12 2 247 499 1,55 mm 2 MLS H25132-20 11 12 2 247 500 84,5 ∅ 1,65 mm 3 MLS	T05835-00 11 12 9 067 792

X51207-01 11 12 1 730 229	N92450-00 11 34 9 059 172 P76532-00 12x 11 34 1 288 544	X55915-01 4x 11 61 1 730 787 i →08/82 X55916-01 11 61 1 730 743 i →08/82 X55921-01 4x 11 61 1 726 010 i 09/82→ X55922-01 11 61 1 726 012 i 09/82→	X51206-01 6x i →08/82 X51209-01 2x 11 62 1 728 489 i 09/82→ X51208-01 2x 11 76 1 711 717	X54100-01 11 13 1 730 234	P76220-01 K ← 11 14 1 274 346 48x65x10 AB SL RD FPM P76378-01 K → 11 14 2 245 364 90x110x12 A SL LD FPM P76080-01 N 11 12 1 285 609 38x50x7 A SL WD FPM
X51207-01 11 12 1 730 229	N92450-00 11 34 9 059 172 P76532-00 12x 11 34 1 288 544	X55921-01 4x 11 61 1 726 010 X55922-01 11 61 1 726 012	X51209-01 2x 11 62 1 728 489 X51208-01 2x 11 76 1 711 717	X54100-01 11 13 1 730 234	P76220-01 K ← 11 14 1 274 346 48x65x10 AB SL RD FPM P76378-01 K → 11 14 2 245 364 90x110x12 A SL LD FPM P76080-01 N 11 12 1 285 609 38x50x7 A SL WD FPM
X53723-01 11 12 2 246 996	N92634-00 11 34 9 070 982 P76702-00 16x 11342247171	X58955-01 4x 11 61 7 790 198 X89855-01 ⑩ 4x 11 61 2 246 945	X52316-01 2x 11 62 7 796 480 X51371-01 11 62 2 244 515	X54470-01 11 13 8 070 005	P76220-01 K ← 11 14 1 274 346 48x65x10 AB SL RD FPM P76378-01 K → 11 14 2 245 364 90x110x12 A SL LD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

BMW

Ltr.				1	D36847-00 ⑫ / B38117-00 ⑬	H01312-00 / H11312-10 / H21312-20	T05835-00
2,0	M 47 D 20 TU M 47 N 204 D4 M 47 N 204 D5	85-120 kW (115-163 PS)	X3 2.0 d (E83) 318 d (E46) 318 d (E91) 318 td (E46) 320 Cd (E46) 320 d (E46) 320 d (E90) 320 d (E91) 320 td (E46)	09/01→	**D36847-00** ⑫ 11 12 7 788 072 **B38117-00** ⑬ 11 11 0 394 505	**H01312-00** 11 12 7 790 052 1,45 mm 1 MLS **H11312-10** 11 12 7 790 053 1,55 mm 2 MLS **H21312-20** 11 12 7 790 054 1,65 mm 3 MLS	**T05835-00** 11 12 9 067 792
2,0	M 47 D 20 (204D4)	85-130 kW (115-177 PS)	X3 2.0 d (E83) 118 d (E87) 120 d (E87) 318 d (E46) 318 d (E90) 318 td (E46) 320 Cd (E46) 320 d (E46) 320 d (E90) 320 d (E91) 320 td (E46) 520 d (E60) 520 d (E61)	09/01→	**D36847-00** ⑫ 11 12 7 788 072 **B38117-00** ⑬ 11 11 0 394 505	**H01312-00** 11 12 7 790 052 1,45 mm 1 MLS **H11312-10** 11 12 7 790 053 1,55 mm 2 MLS **H21312-20** 11 12 7 790 054 1,65 mm 3 MLS	**T05835-00** 11 12 9 067 792
2,0	M 47 D 20 (204D4)	110 kW (150 PS)	520 d (E61)	09/05→	**D36847-00** ⑫ 11 12 7 788 072 **B38117-00** ⑬ 11 11 0 394 505	**H01312-00** 11 12 7 790 052 1,45 mm 1 MLS **H11312-10** 11 12 7 790 053 1,55 mm 2 MLS **H21312-20** 11 12 7 790 054 1,65 mm 3 MLS	**T05835-00** 11 12 9 067 792
2,0	M 50 B 20 M 50 B (206 S1) M 50 B (206 S2) Vanos M 50 B20 TU	110 kW (150 PS)	320 i (E36) 520 i (E34) 520 i 24V (E34)	09/89-04/99	**D31668-00** ⑫ 11 12 1 730 252 ⓘ →09/92 **D32248-00** ⑫ 11 12 9 064 466 ⓘ 10/92→ **B31668-00** ⑬ 11111730251	**H50234-00** 11 12 1 726 623 81 ∅ **H50234-30** 11 12 1 726 626 81 ∅	**T50234-00** 11 12 1 721 938

X83078-01	N92634-00	X58955-01 4x X89855-01 ⑩ 4x	X81624-01 2x	X54929-01	P77396-01 K ← P77480-01 K →
X83078-01 11 12 7 794 495	**N92634-00** 11 34 9 070 982 **P76702-00** 16x 11342247171	**X58955-01** 4x 11 61 7 790 198 **X89855-01** ⑩ 4x 11 61 2 246 945	**X81624-01** 2x 11 13 0 139 259	**X54929-01** 11 62 7 796 480	**P77396-01** K ← 55x68x8 AB RD PTFE **P77480-01** K → 11 14 7 787 262
X83078-01 11 12 7 794 495	**N92634-00** 11 34 9 070 982 **P76702-00** 16x 11342247171	**X58955-01** 4x 11 61 7 790 198 **X89855-01** ⑩ 4x 11 61 2 246 945	**X52316-01** 2x 11 62 7 796 480	**X54929-01** 11 13 0 139 259	**P77396-01** K ← 55x68x8 AB RD PTFE **P77480-01** K → 11 14 7 787 262
X83078-01 11 12 7 794 495	**N92634-00** 11 34 9 070 982 **P76702-00** 16x 11342247171	**X58955-01** 4x 11 61 7 790 198 **X89855-01** ⑩ 4x 11 61 2 246 945	**X52316-01** 2x 11 62 7 796 480	**X54929-01** 11 13 0 139 259	**P77396-01** K ← 55x68x8 AB RD PTFE **P77480-01** K → 11 14 7 787 262
V31668-00 11 12 9 070 530 ⓘ →09/92 **V32248-00** 11 12 9 070 531 ⓘ 10/92→	**N91190-00** 3x ⓘ →09/92 **N92830-00** 11 34 9 064 457 ⓘ 10/92→ **P76532-00** 24x 11 34 1 288 544 ⓘ →09/92 **P76662-00** 24x 11 34 2 245 151 ⓘ 10/92→	**X56501-01** 6x 11 61 1 720 740	**X51361-01** 3x 11 62 1 728 983 **X51368-01** Ⓐ 2x 18 30 1 716 888	**X54107-01** 11 13 1 437 237	**P76220-01** K ← 11 14 1 274 346 48x65x10 AB SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

BMW

Ltr.				1	D32248-00 ⑫ 11 12 9 064 466 B31668-00 ⑬ 11111730251	H50234-00 11 12 1 726 623 81 ∅ H50234-30 11 12 1 726 626 81 ∅	T50234-00 11 12 1 721 938
2,0	M 50 B 20 M 50 B (206 S2) Vanos M 50 B20 TU	110 kW (150 PS)	320 i (E36)	12/93-10/99			
2,0	M 52 B 20 M 52 B (20 6 S3) Vanos M 52 B (206 S4) Vanos	100-110 kW (136-150 PS)	Z3 2.0 (E36) 320 Ci (E46) 320 i (E46) 520 i (E39)	01/96-05/04	D36012-00 ⑫ 11 12 1 436 821 +11 62 1 732 969 (2x) B36012-00 ⑬ 11 11 1 432 478	H80008-00 11 12 7 506 983 81 ∅ MLS	T80039-00 11 12 1 740 065
2,0	M 52 B 20 M 52 B (20 6 S3) Vanos	110 kW (150 PS)	320 i (E36)	09/90-02/98	D32249-00 ⑫ 11 12 1 740 982 i →09/95 D32250-00 ⑫ 11 12 1 427 825 i 10/95→ B32249-00 ⑬ 11 11 1 740 981	H50234-00 11 12 1 726 623 81 ∅ H50234-30 11 12 1 726 626 81 ∅	T50234-00 11 12 1 721 938
2,0	M 52 B 20 M 52 B (20 6 S3) Vanos	110 kW (150 PS)	320 i (E36)	03/92-10/99	D32249-00 ⑫ 11 12 1 740 982 i →09/95 D32250-00 ⑫ 11 12 1 427 825 i 10/95-09/98 D36012-00 ⑫ 11 12 1 436 821 +11 62 1 732 969 (2x) i 10/98→ B32249-00 ⑬ 11 11 1 740 981 i →09/98 B36012-00 ⑬ 11 11 1 432 478 i 10/98→	H50234-00 11 12 1 726 623 81 ∅ i →09/98 H50234-30 11 12 1 726 626 81 ∅ i →09/98 H80008-00 11 12 7 506 983 81 ∅ MLS i 10/98→	T80039-00 11 12 1 740 065

⑫ ⑬ L R

V32248-00 11 12 9 070 531	N92830-00 11 34 9 064 457 P76662-00 24x 11 34 2 245 151	X56501-01 6x 11 61 1 720 740	X51361-01 3x 11 62 1 728 983 X51368-01 2x 18 30 1 716 888	X54107-01 11 13 1 437 237	P76220-01 K ← 11 14 1 274 346 48x65x10 AB SL RD FPM P76378-01 K → 11 14 2 245 364 90x110x12 A SL LD FPM
V36012-00 11 12 9 070 990	N92830-00 11 34 9 064 457 P76662-00 24x 11 34 2 245 151	M36012-00 11 61 1 436 631	X52315-01 2x 11 62 1 732 969 X51368-01 2x 18 30 1 716 888	X54250-01 11 13 1 437 237	P76220-01 K ← 11 14 1 274 346 48x65x10 AB SL RD FPM P76378-01 K → 11 14 2 245 364 90x110x12 A SL LD FPM
V32248-00 11 12 9 070 531 i →09/95 V32250-00 11 12 9 070 532 i 10/95→	N92830-00 11 34 9 064 457 P76662-00 24x 11 34 2 245 151	X57680-01 2x 11 61 1 740 069	X51644-01 2x 11 62 1 744 252 X51368-01 2x 18 30 1 716 888	X54250-01 11 13 1 437 237	P76220-01 K ← 11 14 1 274 346 48x65x10 AB SL RD FPM P76378-01 K → 11 14 2 245 364 90x110x12 A SL LD FPM
V32248-00 11 12 9 070 531 i →09/95 V32250-00 11 12 9 070 532 i 10/95-09/98 V36012-00 11 12 9 070 990 i 10/98→	N92830-00 11 34 9 064 457 P76662-00 24x 11 34 2 245 151	M36012-00 11 61 1 436 631 i 10/98→ X57680-01 2x 11 61 1 740 069 i →09/98	X51644-01 2x 11 62 1 744 252 i →09/98 X52315-01 2x 11 62 1 732 969 i 10/98→ X51368-01 2x 18 30 1 716 888	X54250-01 11 13 1 437 237	P76220-01 K ← 11 14 1 274 346 48x65x10 AB SL RD FPM P76378-01 K → 11 14 2 245 364 90x110x12 A SL LD FPM

← → K N Ⓐ START STOP

BMW

BMW

Ltr.			1	D32250-00 ⑫	H50234-00	T80039-00
2,0	M 52 B 20 M 52 B (20 6 S3) Vanos	110 kW (150 PS)	320 i (E46) 520 i (E39)	01/96-09/00	11 12 1 427 825 i →09/98 **D36012-00** ⑫ 11 12 1 436 821 +11 62 1 732 969 (2x) i 10/98→ **B32249-00** ⑬ 11 11 1 740 981 i →09/98 **B36012-00** ⑬ 11 11 1 432 478 i 10/98→	11 12 1 726 623 81 ∅ i →09/98 **H50234-30** 11 12 1 726 626 81 ∅ i →09/98 **H80008-00** 11 12 7 506 983 81 ∅ MLS i 10/98→	11 12 1 740 065
2,0	N 20 B 20 A [NEW]	115-180 kW (156-245 PS)	X1 2.0 i (E84) X1 2.8 i (E84) X3 2.0 i (F25) X3 2.8 i (F25) Z4 1.8 i (E89) Z4 2.0 i (E89) Z4 2.8 i (E89) 125 i (F20) 125 i (F21) 320 i (F30) 320 i (F34) 328 i (F30) 328 i (F31) 328 i (F34) 428 i (F32) 520 i (F10) 520 i (F11) 528 i (F10) 528 i (F11)	04/11→		**H40754-00** 11 12 7 620 697 85,1 ∅ 0,7 mm MLS **H40754-10** 11 12 7 620 698 85,1 ∅ 1 mm MLS	**T38789-00** 11 12 2 212 157
2,0	N 20 B 20 B N 26 B 20 A [NEW]	135-180 kW (184-245 PS)	320 i (F31) 320 i (F34) 328 i (F30) 420 i (F32)	10/11→		**H40754-00** 11 12 7 620 697 85,1 ∅ 0,7 mm MLS **H40754-10** 11 12 7 620 698 85,1 ∅ 1 mm MLS	**T38789-00** 11 12 2 212 157
2,0	N 42 B 20 N 46 B 20 A	105 kW (143 PS)	318 i (E46) 318 ti (E46)	09/01-02/05	**D37110-00** ⑫ 11 12 0 308 857 **B36846-00** ⑬ 11 11 7 511 529	**H80670-00** 11 12 7 509 710 84,5 ∅ 0,4 mm MLS **H80670-01** 11 12 7 509 711 84,5 ∅ 0,7 mm MLS	**T80670-00** 11 12 7 511 534

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

⑫ ⑬ L R

V32250-00 11 12 9 070 532 i →09/98 **V36012-00** 11 12 9 070 990 i 10/98→	**N92830-00** 11 34 9 064 457 **P76662-00** 24x 11 34 2 245 151	**M36012-00** 11 61 1 436 631 i 10/98→ **X57680-01** 2x 11 61 1 740 069 i →09/98	**X51644-01** 2x 11 62 1 744 252 i →09/98 **X52315-01** 2x 11 62 1 732 969 i 10/98→ **X51368-01** 2x 18 30 1 716 888	**X54250-01** 11 13 1 437 237	**P76220-01** K ← 11 14 1 274 346 48x65x10 AB SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
V38784-00 11 12 7 588 418	**N93202-00** ES 11 34 0 038 719 **N93203-00** AS 11 34 0 038 720	**M38792-00** 11 61 2 297 462	**X59998-01** 4x 11 65 7 625 293	**X59999-01** 11 13 7 627 511	**P77865-01** K ← 11 11 7 593 353 65x79x10 RD FPM **P77866-01** K → 11 11 7 587 168 90x110x8 A LD FPM
V38784-00 11 12 7 588 418	**N93202-00** ES 11 34 0 038 719 **N93203-00** AS 11 34 0 038 720	**M38792-00** 11 61 2 297 462	**X59998-01** 4x 11 65 7 625 293	**X59997-01** 11 13 7 627 512	**P77865-01** K ← 11 11 7 593 353 65x79x10 RD FPM **P77866-01** K → 11 11 7 587 168 90x110x8 A LD FPM
V37110-00 11 12 0 032 224	**N93124-00** 11 34 0 029 751 **P76840-00** 16x 11 34 7 505 417	**M38076-00** 11 61 7 530 703	**X82039-01** 18 40 7 506 778 **X82040-01** 18 30 7 506 779	**X54785-01** 11 13 7 511 224	**P77410-01** K ← 11 11 7 547 842 65x79x20 RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

← → K N Ⓐ START STOP

BMW

Ltr.					D37110-00 ⑫ 11 12 0 308 857 / B36846-00 ⑬ 11 11 7 511 529	H80670-00 11 12 7 509 710 84,5 ∅ 0,4 mm MLS ⓘ →01/07 H80670-01 11 12 7 509 711 84,5 ∅ 0,7 mm MLS ⓘ →01/07 H40366-00 11 12 7 563 412 85 ∅ 0,5 mm MLS ⓘ 02/07→ H40366-01 11 12 7 578 093 85 ∅ 0,8 mm MLS ⓘ 02/07→	T80670-00 11 12 7 511 534 ⓘ →01/07 T40366-00 11 12 7 578 077 ⓘ 02/07→
2,0	N 42 B 20 N 46 B 20 A	105-115 kW (143-156 PS)	X3 2.0 i (E83) Z4 2.0 i (E85) 120 i (E87) 318 Ci (E46) 320 i (E90) 320 i (E92)	09/01→			
2,0	N 42 B 20 A N 42 B 20 B N 46 B 20 N 46 B 20 B	95-125 kW (129-170 PS)	X3 2.0 i (E83) Z4 2.0 i (E85) 118 i (E81, E87) 120 i (E81, E87) 318 Ci (E46) 318 i (E90) 318 i (E91) 320 i (E90)	09/01→	D37110-01 ⑫ 11 12 0 391 974 / B36846-00 ⑬ 11 11 7 511 529	H80670-00 11 12 7 509 710 84,5 ∅ 0,4 mm MLS ⓘ →01/07 H80670-01 11 12 7 509 711 84,5 ∅ 0,7 mm MLS ⓘ →01/07 H40366-00 11 12 7 563 412 85 ∅ 0,5 mm MLS ⓘ 02/07→ H40366-01 11 12 7 578 093 85 ∅ 0,8 mm MLS ⓘ 02/07→	T80670-00 11 12 7 511 534 ⓘ →01/07 T40366-00 11 12 7 578 077 ⓘ 02/07→

V37110-00 11 12 0 032 224	N93124-00 11 34 0 029 751 P76840-00 11 34 7 505 417 16x	M38076-00 11 61 7 530 703	X82039-01 18 40 7 506 778 X82040-01 18 30 7 506 779	X54785-01 11 13 7 511 224	P77410-01 K ← 11 11 7 547 842 65x79x20 RD FPM P76378-01 K → 11 14 2 245 364 90x110x12 A SL LD FPM
V37110-00 11 12 0 032 224	N93124-00 11 34 0 029 751 P76840-00 11 34 7 505 417 16x	M38078-00 11 61 7 528 584	X82343-01 18 30 7 540 797 X82367-01 18 30 7 540 798	X54785-01 11 13 7 511 224	P77410-01 K ← 11 11 7 547 842 65x79x20 RD FPM P76378-01 K → 11 14 2 245 364 90x110x12 A SL LD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

BMW

Ltr.				1	⑫	⑬	
2,0	N 43 B 20 A [NEW]	90-125 kW (122-170 PS)	116 i (E81, E87) 118 i (E81, E87) 118 i (E88) 120 i (E81, E87) 120 i (E82) 120 i (E88) 318 i (E30) 318 i (E91) 318 i (E92) 318 i (E93) 320 i (E90) 320 i (E91) 320 i (E92) 320 i (E93) 520 i (E60) 520 i (E61)	11/03→	**B36846-00** 11 11 7 511 529	**H40366-00** 11 12 7 563 412 85 ∅ 0,5 mm MLS **H40366-01** 11 12 7 578 093 85 ∅ 0,8 mm MLS	**T40366-00** 11 12 7 578 077
2,0	N 45 B 20 A [NEW]	127 kW (173 PS)	320 si (E90)	05/06-12/11	**D38805-00** 11 12 7 557 935 **B36846-00** 11 11 7 511 529	**H40756-00** 11 12 7 557 933 87 ∅ 1 mm MLS	**T38790-00** 11 12 7 557 934
2,0	N 46 B 20 N 46 B 20 B	100-125 kW (136-170 PS)	X1 1.8 i (E84) X3 2.0 i (E83) 118 i ((E81) 120 i (E82) 120 i (E88) 318 i (E91) 320 i (E90) 320 i (E92) 320 i (E93) 520 i (E60)	04/06→	**D37110-01** 11 12 0 391 974 **B36846-00** 11 11 7 511 529	**H40366-00** 11 12 7 563 412 85 ∅ 0,5 mm MLS **H40366-01** 11 12 7 578 093 85 ∅ 0,8 mm MLS	**T40366-00** 11 12 7 578 077
2,0	N 46 B 20	105 kW (143 PS)	318 i (E46)	09/01-02/05	**D37110-01** 11 12 0 391 974 **B36846-00** 11 11 7 511 529	**H80670-00** 11 12 7 509 710 84,5 ∅ 0,4 mm MLS **H80670-01** 11 12 7 509 711 84,5 ∅ 0,7 mm MLS	**T80670-00** 11 12 7 511 534
2,0	N 46 B 20 BD N 46 B 20 C N 46 B 20 CC N 46 B 20 CD N 46 N 20 B [NEW]	110-125 kW (149-170 PS)	120 i (E87) 120 i (E88) 320 i (E92) 320 i (E93)	11/03→	**D37110-01** 11 12 0 391 974 **B36846-00** 11 11 7 511 529	**H40366-00** 11 12 7 563 412 85 ∅ 0,5 mm MLS **H40366-01** 11 12 7 578 093 85 ∅ 0,8 mm MLS	**T40366-00** 11 12 7 578 077

V38780-00 **X71034-01** 11 12 7 555 738	**N93204-00** 11 34 0 035 888	**M38779-00** 11 61 7 546 983	**X82341-01** 4x 18 40 7 530 606 **X59992-01** 2x 18 30 7 567 685	**X54785-01** 11 13 7 511 224	**P77410-01** K ← 11 11 7 547 842 65x79x20 RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM	
V38803-00 11 12 0 033 999 FPM	**N93201-00** 11 34 0 032 548 **P76973-00** 16x 11 34 1 340 849	**M38806-00** 11 61 7 547 645	**X59993-01** 18 40 7 548 533 **X82368-01** 18 40 7 527 796	**X54785-01** 11 13 7 511 224	**P77410-01** K ← 11 11 7 547 842 65x79x20 RD FPM **P77874-01** K → 11 11 7 511 396 90x110x12 AB SL LD	
V37110-00 11 12 0 032 224	**N93124-00** 11 34 0 029 751 **P76840-00** 16x 11 34 7 505 417	**M38078-00** 11 61 7 528 584	**X82343-01** 18 30 7 540 797 **X82367-01** 18 30 7 540 798	**X54785-01** 11 13 7 511 224	**P77410-01** K ← 11 11 7 547 842 65x79x20 RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM	
V37110-00 11 12 0 032 224	**N93124-00** 11 34 0 029 751 **P76840-00** 16x 11 34 7 505 417	**M38078-00** 11 61 7 528 584	**X82343-01** 18 30 7 540 797 **X82367-01** 18 30 7 540 798	**X54785-01** 11 13 7 511 224	**P77410-01** K ← 11 11 7 547 842 65x79x20 RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM	
V38116-00 11 12 0 035 738	**N93124-00** 11 34 0 029 751 **P76840-00** 16x 11 34 7 505 417	**M38078-00** 11 61 7 528 584	**X82343-01** 18 30 7 540 797 **X82367-01** 18 30 7 540 798	**X54785-01** 11 13 7 511 224	**P77410-01** K ← 11 11 7 547 842 65x79x20 RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM	

BMW

Ltr.			1	⑫	⑬	
2,0 N 46 B 20 C	110-125 kW (150-170 PS)	120 i (E81, E87) 320 i (E90)	11/03→	**D37110-01** 11 12 0 391 974 **B36846-00** 11 11 7 511 529	**H80670-00** 11 12 7 509 710 84,5 ∅ 0,4 mm MLS i →01/07 **H80670-01** 11 12 7 509 711 84,5 ∅ 0,7 mm MLS i →01/07 **H40366-00** 11 12 7 563 412 85 ∅ 0,5 mm MLS i 02/07→ **H40366-01** 11 12 7 578 093 85 ∅ 0,8 mm MLS i 02/07→	**T80670-00** 11 12 7 511 534 i →01/07 **T40366-00** 11 12 7 578 077 i 02/07→
2,0 N 47 D 20 A	66-130 kW (90-177 PS)	X3 (E83) 116 d (E81) 116 d (E87) 118 d (E88) 120 d (E82) 120 d (E88) 318 d (E91) 320 d (E90) 320 d (E91) 320 xd (E91) 520 d (E60) 520 d (E61)	09/07→	**D37249-00** 11 12 7 807 293 **B37249-00** 11 11 7 807 292	**H01450-00** 11 12 7 806 246 1,55 mm 1 MLS **H11450-10** 11 12 7 806 247 1,6 mm 2 MLS **H21450-20** 11 12 7 806 248 1,65 mm 3 MLS	**T38791-00** 11 12 8 513 128

V38116-00 11 12 0 035 738	**N93124-00** 11 34 0 029 751 **P76840-00** 16x 11 34 7 505 417	**M38078-00** 11 61 7 528 584	**X82343-01** 18 30 7 540 797 **X82367-01** 18 30 7 540 798	**X54785-01** 11 13 7 511 224	**P77410-01** K ← 11 11 7 547 842 65x79x20 RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
V38120-00 11 12 7 807 017	**N93136-00** 11 34 7 807 347 **P76845-00** 16x	**X89893-01** 4x 11 61 7 801 438	**X82358-01** 2x 11 62 8 509 783	**X54933-01** 11 13 7 807 302 Gummi/Metall	**P77356-01** K ← 11 11 7 802 665 55x68x8 RD FPM **P77674-01** K → 11 14 7 797 490 90x104x8,5 LD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

BMW

Ltr.				D37249-00 ⑫ 11 12 7 807 293 B37249-00 ⑬ 11 11 7 807 292	H40387-00 11 12 7 803 099 1,65 mm 1 MLS i →05/07 H40387-10 11 12 7 803 100 1,7 mm 2 MLS i →05/07 H40387-20 11 12 7 803 101 1,75 mm 3 MLS i →05/07 H01450-00 11 12 7 806 246 1,55 mm 1 MLS i 05/07→ H11450-10 11 12 7 806 247 1,6 mm 2 MLS i 05/07→ H21450-20 11 12 7 806 248 1,65 mm 3 MLS i 05/07→	T38791-00 11 12 8 513 128
2,0 N 47 D 20 A	90-130 kW (122-177 PS)	118 d (E81, E87) 120 d (E81, E87) 318 d (E90) 320 d (E90) 320 d (E92) 320 d (E93) 320 xd (E71) 520 d (E60) 520 d (E61)	11/03→			
2,0 N 47 D 20 B	150 kW (204 PS)	123 d (E81)	03/07-09/12	D37249-01 ⑫ 11 12 7 811 594 B37249-00 ⑬ 11 11 7 807 292	H01450-00 11 12 7 806 246 1,55 mm 1 MLS H11450-10 11 12 7 806 247 1,6 mm 2 MLS H21450-20 11 12 7 806 248 1,65 mm 3 MLS	T38791-00 11 12 8 513 128
2,0 N 47 D 20 B	150 kW (204 PS)	123 d (E82) 123 d (E87) 123 d (E88)	03/07→	D37249-01 ⑫ 11 12 7 811 594 B37249-00 ⑬ 11 11 7 807 292	H01450-00 11 12 7 806 246 1,55 mm 1 MLS H11450-10 11 12 7 806 247 1,6 mm 2 MLS H21450-20 11 12 7 806 248 1,65 mm 3 MLS	T38791-00 11 12 8 513 128

⑫ ⑬ L R

V38120-00 11 12 7 807 017	N93136-00 11 34 7 807 347 P76845-00 16x	X89893-01 4x 11 61 7 801 438	X82358-01 2x 11 62 8 509 783	X54933-01 11 13 7 807 302 Gummi/Metall	P77356-01 K ← 11 11 7 802 665 55x68x8 RD FPM P77674-01 K → 11 14 7 797 490 90x104x8,5 LD FPM
V38120-00 11 12 7 807 017	N93136-00 11 34 7 807 347 P76845-00 16x	X89893-01 4x 11 61 7 801 438	X82358-01 2x 11 62 8 509 783	X54933-01 11 13 7 807 302 Gummi/Metall i →04/10	P77356-01 K ← 11 11 7 802 665 55x68x8 RD FPM P77674-01 K → 11 14 7 797 490 90x104x8,5 LD FPM
V38120-00 11 12 7 807 017	N93136-00 11 34 7 807 347 P76845-00 16x	X89893-01 4x 11 61 7 801 438	X82358-01 2x 11 62 8 509 783 i →09/11	X54933-01 11 13 7 807 302 Gummi/Metall i →04/10	P77356-01 K ← 11 11 7 802 665 55x68x8 RD FPM P77674-01 K → 11 14 7 797 490 90x104x8,5 LD FPM

← → K N A START STOP

GLASER®

BMW

Ltr.					D37249-00 ⑫ 11 12 7 807 293 / B37249-00 ⑬ 11 11 7 807 292	H01450-00 11 12 7 806 246 1,55 mm MLS 1 / H11450-10 11 12 7 806 247 1,6 mm MLS 2 / H21450-20 11 12 7 806 248 1,65 mm MLS 3	T38791-00 11 12 8 513 128	V38120-00 11 12 7 807 017	N93136-00 11 34 7 807 347 P76845-00 16x	X89893-01 4x 11 61 7 801 438	X82358-01 2x 11 62 8 509 783 / X71045-01 11 65 7 800 596	70-31414-10	P77356-01 K ← 11 11 7 802 665 55x68x8 RD FPM / P77674-01 K → 11 14 7 797 490 90x104x8,5 LD FPM
2,0 N 47 D 20 C [NEW]	66-135 kW (90-184 PS)	X1 2.0 d (E84) 116 d (E81) 116 d (E87)	01/11→										
2,0 N 47 D 20 C [NEW]	85-135 kW (116-184 PS)	X1 1.6 d (E84) X3 (F25) X3 1.8 d (F25) 116 d (F20) 116 d (F21) 118 d (F20) 118 d (F21) 120 d (F20) 120 d (F21) 316 d (E91) 316 d (F30) 316 d (F31) 318 d (F30) 318 d (F31) 318 d (F34) 320 d (F30) 320 d (F31) 320 d (F34) 420 d (F32) 518 d (F10) 518 d (F11) 520 d (F10) 520 d (F11)	09/09→		H40751-00 11 12 8 509 146 84,7 ∅ 1,45 mm MLS 1 / H40751-10 11 12 8 509 147 84,7 ∅ 1,55 mm MLS 2 / H40751-20 11 12 8 509 148 84,7 ∅ 1,65 mm MLS 3	T38791-00 11 12 8 513 128	V38782-00 11 12 8 511 814	N93136-00 11 34 7 807 347 P76845-00 16x	X71035-01 11 61 8 506 407	X82358-01 2x 11 62 8 509 783 / X71045-01 11 65 7 800 596	70-31414-10	P77356-01 K ← 11 11 7 802 665 55x68x8 RD FPM / P77674-01 K → 11 14 7 797 490 90x104x8,5 LD FPM
2,0 N 47 D 20 C [NEW]	85-150 kW (116-204 PS)	X1 (E84) X1 1.8 d (E84) X1 2.0 d (E84) X1 2.3 d (E84) X3 1.8 d (E83) X3 2.0 d (E83) 116 d (E81, E87) 118 d (E81, E87) 118 d (E82) 118 d (E88) 120 d (E81, E87) 120 d (E82) 120 d (E88) 123 d (E87) 316 d (E90) 318 d (E90) 318 d (E91) 320 d (E90) 320 d (E91) 320 d (E92) 320 d (E93) 320 xd (E90) 520 d (E60) 520 d (E61)	11/03→	D37249-00 ⑫ 11 12 7 807 293 / B37249-00 ⑬ 11 11 7 807 292	H01450-00 11 12 7 806 246 1,55 mm MLS 1 / H11450-10 11 12 7 806 247 1,6 mm MLS 2 / H21450-20 11 12 7 806 248 1,65 mm MLS 3	T38791-00 11 12 8 513 128	V38120-00 11 12 7 807 017	N93136-00 11 34 7 807 347 P76845-00 16x	X89893-01 4x 11 61 7 801 438	X82358-01 2x 11 62 8 509 783 / X71045-01 11 65 7 800 596	X54933-01 11 13 7 807 302 Gummi/Metall i →04/10 70-31414-10 i 05/10→	P77356-01 K ← 11 11 7 802 665 55x68x8 RD FPM / P77674-01 K → 11 14 7 797 490 90x104x8,5 LD FPM

⑫ ⑬ L R ← → K N Ⓐ START STOP

BMW

Ltr.			1	⑫/⑬	Zylinderkopfdichtung	Schraube	Ventildeckeldichtung	Ventilschaftdichtung	←	→	Ölwanne	K
2,0 N 47 D 20 C [NEW]	105-145 kW (143-197 PS)	118 d (E82) 120 d (E88)	03/08→	**D37249-00** ⑫ 11 12 7 807 293 **B37249-00** ⑬ 11 11 7 807 292	**H01450-00** 11 12 7 806 246 1,55 mm 1 MLS **H11450-10** 11 12 7 806 247 1,6 mm 2 MLS **H21450-20** 11 12 7 806 248 1,65 mm 3 MLS	**T38791-00** 11 12 8 513 128 1 →08/10	**V38120-00** 11 12 7 807 017	**N93136-00** 11 34 7 807 347 **P76845-00** 16x	**X89893-01** 4x 11 61 7 801 438	**X82358-01** 2x 11 62 8 509 783 **X71045-01** 11 65 7 800 596	**X54933-01** 11 13 7 807 302 Gummi/Metall 1 →04/10 **70-31414-10** 1 05/10→	**P77356-01** K ← 11 11 7 802 665 55x68x8 RD FPM **P77674-01** K → 11 14 7 797 490 90x104x8,5 LD FPM
2,0 N 47 D 20 C [NEW]	130 kW (177 PS)	520 d (E60)	09/07-03/10	**D37249-00** ⑫ 11 12 7 807 293 **B37249-00** ⑬ 11 11 7 807 292	**H01450-00** 11 12 7 806 246 1,55 mm 1 MLS **H11450-10** 11 12 7 806 247 1,6 mm 2 MLS **H21450-20** 11 12 7 806 248 1,65 mm 3 MLS	**T38791-00** 11 12 8 513 128	**V38120-00** 11 12 7 807 017	**N93136-00** 11 34 7 807 347 **P76845-00** 16x	**X89893-01** 4x 11 61 7 801 438	**X82358-01** 2x 11 62 8 509 783 **X71045-01** 11 65 7 800 596	**X54933-01** 11 13 7 807 302 Gummi/Metall	**P77356-01** K ← 11 11 7 802 665 55x68x8 RD FPM **P77674-01** K → 11 14 7 797 490 90x104x8,5 LD FPM
2,0 N 47 D 20 D [NEW]	150 kW (204 PS)	123 d (E81, E87) 123 d (E82) 123 d (E88)	03/07→	**D37249-01** ⑫ 11 12 7 811 594 **B37249-00** ⑬ 11 11 7 807 292	**H01450-00** 11 12 7 806 246 1,55 mm 1 MLS **H11450-10** 11 12 7 806 247 1,6 mm 2 MLS **H21450-20** 11 12 7 806 248 1,65 mm 3 MLS	**T38791-00** 11 12 8 513 128	**V38120-00** 11 12 7 807 017	**N93136-00** 11 34 7 807 347 **P76845-00** 16x	**X89893-01** 4x 11 61 7 801 438	**X82358-01** 2x 11 62 8 509 783	**X54933-01** 11 13 7 807 302 Gummi/Metall	**P77356-01** K ← 11 11 7 802 665 55x68x8 RD FPM **P77674-01** K → 11 14 7 797 490 90x104x8,5 LD FPM
2,0 N 47 D 20 D [NEW]	155-160 kW (211-218 PS)	X1 2.5 d (E84) X5 2.5 d (F15) 125 d (F20) 125 d (F21) 325 d (F30) 325 d (F31) 325 d (F34) 525 d (F10) 525 d (F11)	10/09→		**H40751-00** 11 12 8 509 146 84,7 ∅ 1,45 mm 1 MLS **H40751-10** 11 12 8 509 147 84,7 ∅ 1,55 mm 2 MLS **H40751-20** 11 12 8 509 148 84,7 ∅ 1,65 mm 3 MLS	**T38791-00** 11 12 8 513 128	**V38782-00** 11 12 8 511 814	**N93136-00** 11 34 7 807 347 **P76845-00** 16x	**X71028-01** 11 61 7 812 938	**X82358-01** 2x 11 62 8 509 783	**70-31414-10**	**P77356-01** K ← 11 11 7 802 665 55x68x8 RD FPM **P77674-01** K → 11 14 7 797 490 90x104x8,5 LD FPM

BMW

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

BMW

Ltr.				1									
2,0	N 47S D 20 D	150 kW (204 PS)	X1 2.3 d (E84)	10/09→	**D37249-01** ⑫ 11 12 7 811 594	**H01450-00** 11 12 7 806 246 1,55 mm 1 MLS **H11450-10** 11 12 7 806 247 1,6 mm 2 MLS **H21450-20** 11 12 7 806 248 1,65 mm 3 MLS	**T38791-00** 11 12 8 513 128	**V38120-00** 11 12 7 807 017	**N93136-00** 11 34 7 807 347 **P76845-00** 16x	**X89893-01** 4x 11 61 7 801 438	**X82358-01** 2x 11 62 8 509 783	**X54933-01** 11 13 7 807 302 Gummi/Metall	**P77356-01** K ← 11 11 7 802 665 55x68x8 RD FPM **P77674-01** K → 11 14 7 797 490 90x104x8,5 LD FPM
2,0	S 14 B 204 EA	141 kW (192 PS)	320 is (E30)	05/88-12/90	**D31662-00** ⑫ 11 12 1 316 992 **B31662-00** ⑬ 11 11 1 316 993	**H50232-00** 11 12 1 316 714 94,5 ∅		**V31662-00** 11121212171	**N91190-00** 2x **P76532-00** 16x 11 34 1 288 544		**X51363-01** 4x 11 62 1 312 961	**X54101-01** 11 13 1 727 974	**P76255-01** K ← 11 14 1 435 848 44x60x10 A SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM **P76074-01** N 11141271415 28x40x7 A SL RD FPM
2,2	M 54 B 22 M 54 B 22 (226 S1) M 54 226 S1	120-125 kW (163-170 PS)	Z4 2.2 i (E85) 320 Ci (E46) 520 i (E60)	07/03→	**D36833-00** 11 12 0 141 055 +11 12 7 506 983 +11 62 1 732 969 (2x) **B36012-00** ⑬ 11 11 1 432 478	**H80008-00** 11 12 7 506 983 81 ∅ MLS	**T80039-00** 11 12 1 740 065	**V36833-00** 11 12 0 030 496 **X53722-01** NBR **X83068-01** 2x NBR	**N92830-00** 11 34 9 064 457 **P76662-00** 24x 11 34 2 245 151	**M36012-00** 11 61 1 436 631	**X52315-01** 2x 11 62 1 732 969	**X54107-01** 11 13 1 437 237	**P76220-01** K ← 11 14 1 274 346 48x65x10 AB SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
2,2	M 54 B 22 M 54 B 22 (226 S1) M 54 226 S1	125 kW (170 PS)	Z3 2.2 i (E36) 320 Ci (E46) 320 i (E46) 520 i (E39)	08/00→	**D36832-00** ⑫ 11 12 7 507 597 +11 12 7 506 983 +11 62 1 732 969 i →09/02 **D36833-00** 11 12 0 141 055 +11 12 7 506 983 +11 62 1 732 969 (2x) i 10/02→ **B36012-00** ⑬ 11 11 1 432 478	**H80008-00** 11 12 7 506 983 81 ∅ MLS	**T80039-00** 11 12 1 740 065	**V36012-00** 11 12 9 070 990 i →09/02 **V36833-00** 11 12 0 030 496 i 10/02→ **X83068-01** 2x NBR i 10/02→ **X53722-01** NBR	**N92830-00** 11 34 9 064 457 **P76662-00** 24x 11 34 2 245 151	**M36012-00** 11 61 1 436 631	**X52315-01** 2x 11 62 1 732 969	**X54107-01** 11 13 1 437 237	**P76220-01** K ← 11 14 1 274 346 48x65x10 AB SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

BMW

BMW

Ltr.		kW	Model	Date	Full set	Cylinder head gasket	Head bolts	Valve cover gasket	Valve stem seals	Intake	Exhaust	Oil pan	Shaft seals
2,3	M 20 B 23 L-Jetronic	102-110 kW (139-150 PS)	323 i (E21) 323 i (E30)	01/78-08/86	**D31426-00** ⑫ 11 12 1 730 876 **B31425-00** 11 11 1 730 875	**H50052-00** 11 12 1 722 725 81,3 ∅ **H50052-10** 11 12 1 722 726 81,3 ∅	**T50052-00** 11 12 1 726 478	**X51207-01** 11 12 1 730 229	**N92450-00** 11 34 9 059 172 **P76532-00** 12x 11 34 1 288 544	**X55921-01** 4x 11 61 1 726 010 **X55922-01** 11 61 1 726 012	**X51209-01** 2x 11 62 1 728 489 **X51204-01** 18 11 1 728 364 **X51208-01** 2x 11 76 1 711 717	**X54100-01** 11 13 1 730 234	**P76220-01** K ← 11 14 1 274 346 48x65x10 AB SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM **P76080-01** N 11 12 1 285 609 38x50x7 A SL WD FPM
2,3	S 14 B 23 S 14 B 23 (EVO I)	143-162 kW (195-220 PS)	M3 EVO I (E30) M3 (E30) M3 2.3 (E30)	07/86-06/91	**D31662-00** ⑫ 11 12 1 316 992 **B31662-00** ⑬ 11 11 1 316 993	**H50232-00** 11 12 1 316 714 94,5 ∅		**V31662-00** 11121212171	**N91190-00** 2x **P76532-00** 16x 11 34 1 288 544		**X51363-01** 4x 11 62 1 312 961	**X54101-01** 11 13 1 727 974	**P76255-01** K ← 11 14 1 435 848 44x60x10 A SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
2,4	M 21 D 24	63 kW (86 PS)	324 d (E30) 524 d (E28)	09/85-08/91	**D31427-00** ⑫ 11 12 2 243 877 **B31427-00** 11 11 2 243 888	**H01125-00** 11 12 2 244 727 1,55 mm 1 **H11125-10** 11 12 2 244 728 1,69 mm 2 **H21125-20** 11 12 2 244 729 81 ∅ 1,87 mm 3	**T01125-00** 11 12 2 243 143(14x)	**X53120-01** 11 12 1 285 973	**N92450-00** 11 34 9 059 172 **P76532-00** 12x 11 34 1 288 544	**X55933-01** 3x 11 61 2 243 867	**X51210-01** 11 62 2 243 884 **X51208-01** 2x 11 76 1 711 717	**X54100-01** 11 13 1 730 234	**P76220-01** K ← 11 14 1 274 346 48x65x10 AB SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM **P76080-01** N 11 12 1 285 609 38x50x7 A SL WD FPM
2,4	M 21 D 24	85 kW (115 PS)	324 td (E30) 524 td (E28) 524 td (E34)	09/83-09/95	**D31428-00** ⑫ 11 12 2 243 879 **B31427-00** 11 11 2 243 888	**H01125-00** 11 12 2 244 727 1,55 mm 1 **H11125-10** 11 12 2 244 728 1,69 mm 2 **H21125-20** 11 12 2 244 729 81 ∅ 1,87 mm 3	**T01125-00** 11 12 2 243 143(14x)	**X53120-01** 11 12 1 285 973	**N92450-00** 11 34 9 059 172 **P76532-00** 12x 11 34 1 288 544	**X55933-01** 3x 11 61 2 243 867	**X51221-01** 6x 11 62 2 243 782	**X54100-01** 11 13 1 730 234	**P76220-01** K ← 11 14 1 274 346 48x65x10 AB SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM **P76080-01** N 11 12 1 285 609 38x50x7 A SL WD FPM
2,5	M 20 B 25	125-126 kW (170-171 PS)	Z1 325 i (E30) 325 i X (E30) 525 i (E34)	09/83-10/93	**D31430-00** ⑫ 11 12 9 059 240 **B31425-00** 11 11 1 730 875	**H50057-00** 11 12 1 722 734 85 ∅ **H50057-10** 11 12 1 722 735	**T50052-00** 11 12 1 726 478	**X51207-01** 11 12 1 730 229	**N92450-00** 11 34 9 059 172 **P76532-00** 12x 11 34 1 288 544	**X55921-01** 4x 11 61 1 726 010 **X55922-01** 11 61 1 726 012	**X51209-01** 2x 11 62 1 728 489 **X51204-01** 18 11 1 728 364 **X51217-01** 2x	**X54100-01** 11 13 1 730 234	**P76220-01** K ← 11 14 1 274 346 48x65x10 AB SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM **P76080-01** N 11 12 1 285 609 38x50x7 A SL WD FPM

⑫ ⑬ L R ← → K N Ⓐ START STOP

BMW

BMW

Ltr.			1	D31431-00 ⑫ 11 12 1 730 769 B31431-00 ⑬ 11 00 1 267 942	H50050-00 11 12 1 730 746 88 ∅ H50050-10 ✕ 11 12 1 730 748 88 ∅	T50050-00 11 12 0 621 144(14x)
2,5 M 20 B 25 E	110 kW (150 PS)	525 i (E28)	06/81-12/87			
2,5 M 20 B 25 (256EX) M 30 B 25 INAT M 30 B 25 (256VA)	107-126 kW (145-171 PS)	2.5 CS (E9) 2500 (E3) 525 (E12) 725 i (E23)	10/68→	D36913-00 ⑫ B31431-00 ⑬ 11 00 1 267 942	H50050-00 11 12 1 730 746 88 ∅ H50050-10 11 12 1 730 748 88 ∅	T50050-00 11 12 0 621 144(14x)
2,5 M 50 B 25 M 50 B 25 TU	141 kW (192 PS)	325 i (E36)	03/93-03/95	D32255-00 ⑫ 11 12 9 064 467 B32248-00 ⑬ 11 11 9 064 460	H50235-00 11 12 1 726 617 85 ∅ H50235-50 11 12 1 726 620 85 ∅	T50234-00 11 12 1 721 938
2,5 M 50 B 25 M 50 B 25 TU	141 kW (192 PS)	325 i (E36) 525 i (E34) 525 i X (E34) 525 i 24V (E34)	09/89-04/99	D31675-00 ⑫ 11 12 1 730 253 i →09/92 D32255-00 ⑫ 11 12 9 064 467 i 10/92→ B32248-00 ⑬ 11 11 9 064 460	H50235-00 11 12 1 726 617 85 ∅ H50235-50 11 12 1 726 620 85 ∅	T50234-00 11 12 1 721 938

⑫ ⑬ L R

X51214-01 ✕ 11 12 1 730 935 i →03/82 X51212-01 11 12 1 730 231 i 04/82→		X55928-01 6x 11 61 1 730 788	X51211-01 6x 11 62 1 723 851 X51215-01 ✕ 2x 11 62 1 723 656	X54103-01 11 13 1 315 085	P76231-01 K ← 11 14 1 715 100 42x62x12 A SL RD FPM P77003-01 K → 90x110x12 AB SL LD PTFE
X51214-01 11 12 1 730 935	P76744-00 12x 11 34 1 256 556	X55928-01 6x 11 61 1 730 788	X51211-01 6x 11 62 1 723 851	E31431-00 11 14 1 735 047 X54103-01 11 13 1 315 085	P76231-01 K ← 11 14 1 715 100 42x62x12 A SL RD FPM P76378-01 K → 11 14 2 245 364 90x110x12 A SL LD FPM
V32248-00 11 12 9 070 531 X53277-01 NBR	N92830-00 11 34 9 064 457 P76662-00 24x 11 34 2 245 151	X57723-01 6x 11 61 1 717 259	X51361-01 3x 11 62 1 728 983 X51368-01 2x 18 30 1 716 888	X54107-01 11 13 1 437 237	P76220-01 K ← 11 14 1 274 346 48x65x10 AB SL RD FPM P76378-01 K → 11 14 2 245 364 90x110x12 A SL LD FPM
V31668-00 11 12 9 070 530 i →09/92 V32248-00 11 12 9 070 531 i 10/92→ X53126-01 NBR i →09/92 X53277-01 NBR i 10/92→	N92450-00 2x 11 34 9 059 172 i →09/92 N92830-00 11 34 9 064 457 i 10/92→ P76532-00 24x 11 34 1 288 544 i →09/92 P76662-00 24x 11 34 2 245 151 i 10/92→	X57723-01 6x 11 61 1 717 259	X51361-01 3x 11 62 1 728 983 X51368-01 2x 18 30 1 716 888	X54107-01 11 13 1 437 237	P76220-01 K ← 11 14 1 274 346 48x65x10 AB SL RD FPM P76378-01 K → 11 14 2 245 364 90x110x12 A SL LD FPM

← → K N A START STOP

BMW

Ltr.			1	D31675-00 ⑫ 11 12 1 730 253 ℹ →09/92 D32255-00 ⑫ 11 12 9 064 467 ℹ 10/92→ B32248-00 ⑬ 11 11 9 064 460	H50235-00 11 12 1 726 617 85 ∅ H50235-50 11 12 1 726 620 85 ∅	T50234-00 11 12 1 721 938
2,5 M 50 B 25 (Vanos)	141 kW (192 PS)	325 i (E36)	09/90-04/99			
2,5 M 51 D 25	85 kW (115 PS)	525 td (E34)	03/93-01/97	D32253-00 ⑫ 11 12 9 065 445 ℹ →08/95 D36016-00 ⑫ 11 12 9 070 622 ℹ 09/95→ B32253-00 ⑬ 11 11 9 066 462 ℹ →01/94 B32254-00 ⑬ 11 11 2 245 749 ℹ 02/94→	H09941-00 11122245483 1,68 mm 2 ℹ →01/94 H19941-10 11 12 2 245 483 81,5 ∅ 1,87 mm 3 ℹ →01/94 H03920-00 11122245426 1,68 mm 2 ℹ 02/94→ H13920-10 11 12 2 245 427 81 ∅ 1,87 mm 3 ℹ 02/94→	T09941-00 11 12 9 067 790

V31668-00 11 12 9 070 530 ℹ →09/92 V32248-00 11 12 9 070 531 ℹ 10/92→ X53126-01 NBR ℹ →09/92 X53277-01 NBR ℹ 10/92→	N92830-00 11 34 9 064 457 P76662-00 24x 11 34 2 245 151	X57723-01 6x 11 61 1 717 259	X51361-01 3x 11 62 1 728 983 X51368-01 2x 18 30 1 716 888	X54107-01 11 13 1 437 237	P76220-01 K ← 11 14 1 274 346 48x65x10 AB SL RD FPM P76378-01 K → 11 14 2 245 364 90x110x12 A SL LD FPM
X53128-01 11 12 2 244 398 NBR ℹ →08/95 X53725-01 11 12 2 245 686 NBR ℹ 09/95→	N92993-00 P76662-00 12x 11 34 2 245 151	X56526-01 6x 11 61 2 244 391	X51221-01 4x 11 62 2 243 782 ℹ →08/95 X52317-01 4x 11 62 2 246 174 ℹ 09/95→ X51370-01 11 62 2 244 568 X51371-01 11 62 2 244 515	X54251-01 11 13 9 066 503 Stahl	P76220-01 K ← 11 14 1 274 346 48x65x10 AB SL RD FPM P76378-01 N → 11 14 2 245 364 90x110x12 A SL LD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

BMW

Ltr.			1	D31669-00 ⑫ 11 12 2 244 328 i →09/92 D32253-00 ⑫ 11 12 9 065 445 i 10/92-08/95 D36016-00 ⑫ 11 12 9 070 622 i 09/95→ B32253-00 ⑬ 11 11 9 066 462 i →01/94 B32254-00 ⑬ 11 11 2 245 749 i 02/94→	H09941-00 11122245483 1,68 mm 2 i →01/94 H19941-10 11 12 2 245 483 81,5 ∅ 1,87 mm 3 i →01/94 H03920-00 11122245426 1,68 mm 2 i 02/94→ H13920-10 11 12 2 245 427 81 ∅ 1,87 mm 3 i 02/94→	T09941-00 11 12 9 067 790
2,5 M 51 D 25 M 51 D 25 (Inter.)	85-105 kW (115-143 PS)	325 td (E36) 525 tds (E34)	09/91-02/98			
2,5 M 51 D 25 M 51 D 25 (Inter.)	85-105 kW (116-143 PS)	525 td (E39) 525 tds (E39) 725 tds (E38)	01/96-05/04	D36016-00 ⑫ 11 12 9 070 622 B32254-00 ⑬ 11 11 2 245 749	H03920-00 11122245426 1,68 mm 2 H13920-10 11 12 2 245 427 81 ∅ 1,87 mm 3	T09941-00 11 12 9 067 790
2,5 M 51 D 25 (Inter.)	105 kW (143 PS)	325 tds (E36)	05/93-02/98	D32253-00 ⑫ 11 12 9 065 445 i →12/95 D36016-00 ⑫ 11 12 9 070 622 i 01/96→ B32253-00 ⑬ 11 11 9 066 462 i →01/94 B32254-00 ⑬ 11 11 2 245 749 i 02/94→	H09941-00 11122245483 1,68 mm 2 i →01/94 H19941-10 11 12 2 245 483 81,5 ∅ 1,87 mm 3 i →01/94 H03920-00 11122245426 1,68 mm 2 i 02/94→ H13920-10 11 12 2 245 427 81 ∅ 1,87 mm 3 i 02/94→	T09941-00 11 12 9 067 790

⑫ ⑬ L R

X53128-01 11 12 2 244 398 NBR i →08/95 X53725-01 11 12 2 245 686 NBR i 09/95→	N92450-00 11 34 9 059 172 i →09/92 N92993-00 i 10/92→ P76532-00 12x 11 34 1 288 544 i →09/92 P76662-00 12x 11 34 2 245 151 i 10/92→	X56526-01 6x 11 61 2 244 391 i →12/95 W57673-01 6x 11 61 2 245 438 i 01/96→	X51221-01 4x 11 62 2 243 782 i →08/95 X52317-01 4x 11 62 2 246 174 i 09/95→ X51370-01 11 62 2 244 568 X51371-01 11 62 2 244 515	X54251-01 11 13 9 066 503 Stahl	P76220-01 K ← 11 14 1 274 346 48x65x10 AB SL RD FPM P76378-01 N → 11 14 2 245 364 90x110x12 A SL LD FPM
X53725-01 11 12 2 245 686 NBR	N92993-00 P76662-00 12x 11 34 2 245 151	W57673-01 6x 11 61 2 245 438	X51370-01 11 62 2 244 568 X52317-01 4x 11 62 2 246 174 X51371-01 11 62 2 244 515	X54251-01 11 13 9 066 503 Stahl	P76220-01 K ← 11 14 1 274 346 48x65x10 AB SL RD FPM P76378-01 N → 11 14 2 245 364 90x110x12 A SL LD FPM
X53128-01 11 12 2 244 398 NBR i →12/95 X53725-01 11 12 2 245 686 NBR i 01/96→	N92993-00 P76662-00 12x 11 34 2 245 151	X56526-01 6x 11 61 2 244 391 i →12/95 W57673-01 6x 11 61 2 245 438 i 01/96→	X51221-01 4x 11 62 2 243 782 i →12/95 X52317-01 4x 11 62 2 246 174 i 01/96→ X51370-01 11 62 2 244 568 X51371-01 11 62 2 244 515	X54251-01 11 13 9 066 503 Stahl	P76220-01 K ← 11 14 1 274 346 48x65x10 AB SL RD FPM P76378-01 N → 11 14 2 245 364 90x110x12 A SL LD FPM

← → K N Ⓐ START STOP

BMW

BMW

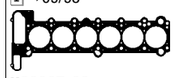
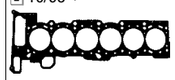
Ltr.		1			
2,5 M 51 D 25 (Inter.)	105 kW (143 PS) 325 tds (E36)	01/95-10/99	**D32253-00** ⑫ 11 12 9 065 445 i →12/95 **D36016-00** ⑫ 11 12 9 070 622 i 01/96→ **B32254-00** ⑬ 11 11 2 245 749	**H03920-00** 11122245426 1,68 mm 2 **H13920-10** 11 12 2 245 427 81 ∅ 1,87 mm 3	**T09941-00** 11 12 9 067 790
2,5 M 51 D 25 (Inter.)	105 kW (143 PS) 525 tds (E34)	09/91-09/95	**D31669-00** ⑫ 11 12 2 244 328 i →09/92 **D32253-00** ⑫ 11 12 9 065 445 i 10/92→ **B32253-00** ⑬ 11 11 9 066 462 i →01/94 **B32254-00** ⑬ 11 11 2 245 749 i 02/94→	**H09941-00** 11122245483 1,68 mm 2 i →01/94 **H19941-10** 11 12 2 245 483 81,5 ∅ 1,87 mm 3 i →01/94 **H03920-00** 11122245426 1,68 mm 2 i 02/94→ **H13920-10** 11 12 2 245 427 81 ∅ 1,87 mm 3 i 02/94→	**T09941-00** 11 12 9 067 790

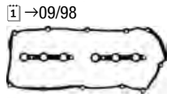
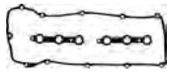
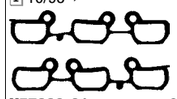
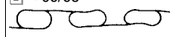
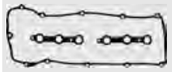
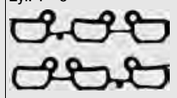
X53128-01 11 12 2 244 398 NBR i →12/95 **X53725-01** 11 12 2 245 686 NBR i 01/96→	**N92993-00** **P76662-00** 12x 11 34 2 245 151	**X56526-01** 6x 11 61 2 244 391 i →12/95 **W57673-01** 6x 11 61 2 245 438 i 01/96→	**X51221-01** 4x 11 62 2 243 782 i →12/95 **X52317-01** 4x 11 62 2 246 174 i 01/96→ **X51370-01** 11 62 2 244 568 **X51371-01** 11 62 2 244 515	**X54251-01** 11 13 9 066 503 Stahl	**P76220-01** K ← 11 14 1 274 346 48x65x10 AB SL RD FPM **P76378-01** N → 11 14 2 245 364 90x110x12 A SL LD FPM
X53128-01 11 12 2 244 398 NBR	**N92450-00** 11 34 9 059 172 i →09/92 **N92993-00** i 10/92→ **P76532-00** 12x 11 34 1 288 544 i →09/92 **P76662-00** 12x 11 34 2 245 151 i 10/92→	**X56526-01** 6x 11 61 2 244 391	**X51221-01** 4x 11 62 2 243 782 **X51370-01** 11 62 2 244 568 **X51371-01** 11 62 2 244 515	**X54251-01** 11 13 9 066 503 Stahl	**P76220-01** K ← 11 14 1 274 346 48x65x10 AB SL RD FPM **P76378-01** N → 11 14 2 245 364 90x110x12 A SL LD FPM

⑫ ⑬ L R

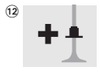
← → K N Ⓐ START STOP

BMW

Ltr.			1	D32683-00 ⑫ 11 12 1 427 826 i →09/98 D36014-00 ⑫ 11 12 1 436 822 +11 12 7 501 304 +11 62 1 732 969 (2x) i 10/98→ B32249-00 ⑬ 11 11 1 740 981 i →09/98 B36012-00 ⑬ 11 11 1 432 478 i 10/98→	H50235-00 11 12 1 726 617 85 ∅ i →09/98 H50235-50 11 12 1 726 620 85 ∅ i →09/98  H80007-00 11 12 7 501 304 85 ∅ MLS i 10/98→ 	T50234-00 11 12 1 721 938 für Graugußblock T80039-00 ⑰ 11 12 1 740 065
2,5 M 52 B 25 TU	125 kW (170 PS)	323 i (E46) 523 i (E39)	11/95-09/00			
2,5 M 52 B 25 (Vanos)	125 kW (170 PS)	323 Ci (E46)	04/99-09/00	D36014-00 ⑫ 11 12 1 436 822 +11 12 7 501 304 +11 62 1 732 969 (2x) B36012-00 ⑬ 11 11 1 432 478	H80007-00 11 12 7 501 304 85 ∅ MLS H80007-10 11 12 7 501 305 85 ∅ 1 mm MLS 	T50234-00 11 12 1 721 938 für Graugußblock T80039-00 ⑰ 11 12 1 740 065

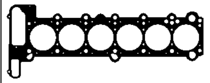
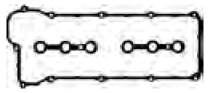
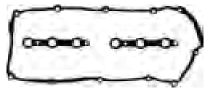
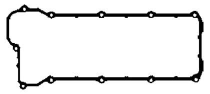
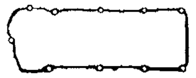
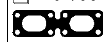
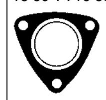
	V32250-00 11 12 9 070 532 i →09/98  V36012-00 11 12 9 070 990 i 10/98→  X53278-01 NBR i →09/98 X53722-01 NBR i 10/98→ X53279-01 2x NBR 	N92830-00 11 34 9 064 457 P76662-00 24x 11 34 2 245 151	M36012-00 11 61 1 436 631 Zyl. 1 - 3 i 10/98→  X57680-01 2x 11 61 1 740 069 i →09/98 	X51644-01 2x 11 62 1 744 252 i →09/98 X52315-01 2x 11 62 1 732 969 i 10/98→ X51368-01 Ⓐ 2x 18 30 1 716 888 i →09/98 	X54250-01 11 13 1 437 237 	P76220-01 K ← 11 14 1 274 346 48x65x10 AB SL RD FPM P76255-01 K ← 11 14 1 435 848 44x60x10 A SL RD FPM P76378-01 K → 11 14 2 245 364 90x110x12 A SL LD FPM
	V36012-00 11 12 9 070 990  X53279-01 2x NBR X53722-01 NBR 	N92830-00 11 34 9 064 457 P76662-00 24x 11 34 2 245 151	M36012-00 11 61 1 436 631 Zyl. 1 - 3 	X52315-01 2x 11 62 1 732 969 X51368-01 Ⓐ 2x 18 30 1 716 888 	X54250-01 11 13 1 437 237 	P76220-01 K ← 11 14 1 274 346 48x65x10 AB SL RD FPM P76378-01 K → 11 14 2 245 364 90x110x12 A SL LD FPM

⑰ para bloque de aluminio / für Alugußblock / for cast aluminium block / pour bloc aluminium / per blocco in alluminio / для блока из алюминиевого литья

⑫ 
⑬
L
R

←
→
K
N
Ⓐ

BMW

Ltr.												
2,5	M 52 B 25 (Vanos)	125 kW (170 PS)	323 i (E36)	03/95-02/98	**D32255-00** ⑫ 11 12 9 064 467 1 →04/95 **D32251-00** ⑫ 11 12 1 740 984 1 05/95-09/95 **D32683-00** ⑫ 11 12 1 427 826 1 10/95→ **B32249-00** ⑬ 11 11 1 740 981	**H50235-00** 11 12 1 726 617 85 ∅ **H50235-50** 11 12 1 726 620 85 ∅ 	**T50234-00** 11 12 1 721 938 für Graugußblock **T80039-00** ㊼ 11 12 1 740 065 	**V32248-00** 11 12 9 070 531 1 →09/95  **V32250-00** 11 12 9 070 532 1 10/95→  **X53277-01** NBR 1 →09/95  **X53278-01** NBR 1 10/95→  **X53279-01** 2x NBR 1 10/95→ 	**N92830-00** 11 34 9 064 457 **P76662-00** 24x 11 34 2 245 151	**X57723-01** 6x 11 61 1 717 259 1 →04/95 **X57680-01** 2x 11 61 1 740 069 1 05/95→ 	**X51361-01** 3x 11 62 1 728 983 1 →04/95  **X51644-01** 2x 11 62 1 744 252 1 05/95→ **X51368-01** 2x 18 30 1 716 888 	**X54250-01** 11 13 1 437 237 	**P76220-01** K ← 11 14 1 274 346 48x65x10 AB SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM

㊼ para bloque de aluminio / für Alugußblock / for cast aluminium block / pour bloc aluminium / per blocco in alluminio / для блока из алюминиевого литья

⑫ ⑬ L R ← → K N Ⓐ START STOP

BMW

BMW

Ltr.			1	D32255-00 ⑫	H50235-00	T50234-00
2,5	M 52 B 25 (Vanos)	125 kW (170 PS)	323 i (E36)	03/95-04/99	11 12 9 064 467 i →04/95 **D32251-00** ⑫ 11 12 1 740 984 i 05/95-09/95 **D32683-00** ⑫ 11 12 1 427 826 i 10/95-09/98 **D36014-00** ⑫ 11 12 1 436 822 +11 12 7 501 304 +11 62 1 732 969 (2x) i 10/98→ **B32249-00** ⑬ 11 11 1 740 981 i →09/98 **B36012-00** ⑬ 11 11 1 432 478 i 10/98→	11 12 1 726 617 85 ∅ i →09/98 **H50235-50** 11 12 1 726 620 85 ∅ i →09/98 **H80007-00** 11 12 7 501 304 85 ∅ MLS i 10/98→ **H80007-10** 11 12 7 501 305 85 ∅ 1 mm MLS i 10/98→	11 12 1 721 938 für Graugußblock **T80039-00** ㊼ 11 12 1 740 065

㊼ para bloque de aluminio / für Alugußblock / for cast aluminium block / pour bloc aluminium / per blocco in alluminio / для блока из алюминиевого литья

⑫ ⑬ L R

V32248-00	N92830-00	M36012-00	X51361-01 3x	X54250-01	P76220-01 K ←
11 12 9 070 531 i →09/95 **V32250-00** 11 12 9 070 532 i 10/95-09/98 **V36012-00** 11 12 9 070 990 i 10/98→ **X53277-01** NBR i →09/95 **X53278-01** NBR i 10/95-09/98 **X53279-01** 2x NBR i 10/95→ **X53722-01** NBR i 10/98→	11 34 9 064 457 **P76662-00** 24x 11 34 2 245 151	11 61 1 436 631 Zyl. 1 - 3 i 10/98→ **X57723-01** 6x 11 61 1 717 259 i →04/95 **X57680-01** 2x 11 61 1 740 069 i 05/95-09/98	11 62 1 728 983 i →04/95 **X51644-01** 2x 11 62 1 744 252 i 05/95-09/98 **X52315-01** 2x 11 62 1 732 969 i 10/98→ **X51368-01** 2x 18 30 1 716 888	11 13 1 437 237	11 14 1 274 346 48x65x10 AB SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM

← → K N Ⓐ START STOP

BMW

Ltr.			1	D32251-00 ⑫	H50235-00	T50234-00
2,5	M 52 B 25 (Vanos)	125 kW (170 PS)	323 i (E36)	06/95-04/99	11 12 1 740 984 i →09/95 **D32683-00** ⑫ 11 12 1 427 826 i 10/95-09/98 **D36014-00** ⑫ 11 12 1 436 822 +11 12 7 501 304 +11 62 1 732 969 (2x) i 10/98→ **B32249-00** ⑬ 11 11 1 740 981 i →09/98 **B36012-00** ⑬ 11 11 1 432 478 i 10/98→	11 12 1 726 617 85 ∅ i →09/98 **H50235-50** 11 12 1 726 620 85 ∅ i →09/98 **H80007-00** 11 12 7 501 304 85 ∅ MLS i 10/98→ **H80007-10** 11 12 7 501 305 85 ∅ 1 mm MLS i 10/98→	für Graugußblock **T80039-00** ㊼ 11 12 1 740 065

㊼ para bloque de aluminio / für Alugußblock / for cast aluminium block / pour bloc aluminium / per blocco in alluminio / для блока из алюминиевого литья

⑫ ⑬ L R

V32248-00	N92830-00	M36012-00	X51644-01 2x	X54250-01	P76220-01 K ←
11 12 9 070 531 i →09/95 **V32250-00** 11 12 9 070 532 i 10/95-09/98 **V36012-00** 11 12 9 070 990 i 10/98→ **X53277-01** NBR i →09/95 **X53278-01** NBR i 10/95-09/98 **X53279-01** 2x NBR i 10/95→ **X53722-01** NBR i 10/98→	11 34 9 064 457 **P76662-00** 24x 11 34 2 245 151	11 61 1 436 631 Zyl. 1 - 3 i 10/98→ **X57680-01** 2x 11 61 1 740 069 i →09/98	11 62 1 744 252 i →09/98 **X52315-01** 2x 11 62 1 732 969 i 10/98→ **X51368-01** 2x 18 30 1 716 888	11 13 1 437 237	11 14 1 274 346 48x65x10 AB SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM

← → K N Ⓐ START STOP

GLASER®

BMW

Ltr.								
2,5 M 52 B 25 (Vanos)	125 kW (170 PS)	323 i (E36) 323 i (E46) 523 i (E39)	09/95-09/00	**D32683-00** ⑫ 11 12 1 427 826 i →09/98 **D36014-00** ⑫ 11 12 1 436 822 +11 12 7 501 304 +11 62 1 732 969 (2x) i 10/98→ **B32249-00** ⑬ 11 11 1 740 981 i →09/98 **B36012-00** ⑬ 11 11 1 432 478 i 10/98→	**H50235-00** 11 12 1 726 617 85 ∅ i →09/98 **H50235-50** 11 12 1 726 620 85 ∅ i →09/98 **H80007-00** 11 12 7 501 304 85 ∅ MLS i 10/98→ **H80007-10** 11 12 7 501 305 85 ∅ 1 mm MLS i 10/98→	**T50234-00** 11 12 1 721 938 für Graugußblock **T80039-00** ㊼ 11 12 1 740 065
2,5 M 52 B 25 (Vanos)	125 kW (170 PS)	323 ti (E36)	08/97-08/00	**D32683-00** ⑫ 11 12 1 427 826 **B32249-00** ⑬ 11 11 1 740 981	**H50235-00** 11 12 1 726 617 85 ∅ **H50235-50** 11 12 1 726 620 85 ∅	**T50234-00** 11 12 1 721 938 für Graugußblock **T80039-00** ㊼ 11 12 1 740 065
2,5 M 52 B 25 (Vanos)	141 kW (192 PS)	525 i X (E34)	02/92-01/97	**D31675-00** ⑫ 11 12 1 730 253 i →09/92 **D32255-00** ⑫ 11 12 9 064 467 i 10/92-09/95 **D32251-00** ⑫ 11 12 1 740 984 i 10/95→ **B32249-00** ⑬ 11 11 1 740 981	**H50235-00** 11 12 1 726 617 85 ∅ **H50235-50** 11 12 1 726 620 85 ∅	**T50234-00** 11 12 1 721 938 für Graugußblock

V32250-00 11 12 9 070 532 i →09/98 **V36012-00** 11 12 9 070 990 i 10/98→ **X53278-01** NBR i →09/98 **X53722-01** NBR i 10/98→ **X53279-01** 2x NBR	**N92830-00** 11 34 9 064 457 **P76662-00** 24x 11 34 2 245 151	**M36012-00** 11 61 1 436 631 Zyl. 1 - 3 i 10/98→ **X57680-01** 2x 11 61 1 740 069 i →09/98	**X51644-01** 2x 11 62 1 744 252 i →09/98 **X52315-01** 2x 11 62 1 732 969 i 10/98→ **X51368-01** 2x 18 30 1 716 888	**X54250-01** 11 13 1 437 237	**P76220-01** K ← 11 14 1 274 346 48x65x10 AB SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
V32250-00 11 12 9 070 532	**N92830-00** 11 34 9 064 457 **P76662-00** 24x 11 34 2 245 151	**X57680-01** 2x 11 61 1 740 069	**X51644-01** 2x 11 62 1 744 252 **X51368-01** 2x 18 30 1 716 888	**X54250-01** 11 13 1 437 237	**P76220-01** K ← 11 14 1 274 346 48x65x10 AB SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
V31668-00 11 12 9 070 530 i →09/92 **V32248-00** 11 12 9 070 531 i 10/92-09/95 **V32250-00** 11 12 9 070 532 i 10/95→	**N92450-00** 2x 11 34 9 059 172 i →09/92 **N92830-00** 11 34 9 064 457 i 10/92→ **P76532-00** 24x 11 34 1 288 544 i →09/92 **P76662-00** 24x 11 34 2 245 151 i 10/92→	**X57723-01** 6x 11 61 1 717 259 i →09/95 **X57680-01** 2x 11 61 1 740 069 i 10/95→	**X51361-01** 3x 11 62 1 728 983 i →09/95 **X51644-01** 2x 11 62 1 744 252 i 10/95→ **X51368-01** 2x 18 30 1 716 888	**X54250-01** 11 13 1 437 237	**P76220-01** K ← 11 14 1 274 346 48x65x10 AB SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM

㊼ para bloque de aluminio / für Alugußblock / for cast aluminium block / pour bloc aluminium / per blocco in alluminio / для блока из алюминиевого литья

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

BMW

Ltr.													
2,5	M 52 B 25 (Vanos)	141 kW (192 PS)	525 i X (E34) 525 i 24V (E34)	09/89-09/95	**D31675-00** ⑫ 11 12 1 730 253 [1] →09/92 **D32255-00** ⑫ 11 12 9 064 467 [1] 10/92→ **B32249-00** ⑬ 11 11 1 740 981	**H50235-00** 11 12 1 726 617 85 ∅ **H50235-50** 11 12 1 726 620 85 ∅	**T50234-00** 11 12 1 721 938 für Graugußblock	**V31668-00** 11 12 9 070 530 [1] →09/92 **V32248-00** 11 12 9 070 531 [1] 10/92→	**N92450-00** 2x 11 34 9 059 172 [1] →09/92 **N92830-00** 11 34 9 064 457 [1] 10/92→ **P76532-00** 24x 11 34 1 288 544 [1] →09/92 **P76662-00** 24x 11 34 2 245 151 [1] 10/92→	**X57723-01** 6x 11 61 1 717 259	**X51361-01** 3x 11 62 1 728 983 **X51368-01** 2x 18 30 1 716 888	**X54250-01** 11 13 1 437 237	**P76220-01** K ← 11 14 1 274 346 48x65x10 AB SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
2,5	M 54 B 25 M 54 B 25 (256 S5) M 54 256 S3 M 54 256 S5	141 kW (192 PS)	325 Ci (E46) 325 i (E46) 325 ti (E46) 325 xi (E46) 525 i (E39)	09/00→	**D36915-00** ⑫ 11 12 7 507 597 +11 12 7 501 304 +11 62 1 732 969 (2x) [1] →09/02 **D36767-00** ⑫ 11 12 0 141 055 +11 12 7 501 304 +11 62 1 732 969 (2x) [1] 10/02→ **B36012-00** ⑬ 11 11 1 432 478	**H80007-00** 11 12 7 501 304 85 ∅ MLS **H80007-10** 11 12 7 501 305 85 ∅ 1 mm MLS	**T80039-00** 11 12 1 740 065	**V36012-00** 11 12 9 070 990 [1] →09/02 **V36833-00** 11 12 0 030 496 [1] 10/02→ **X53279-01** 2x NBR [1] →09/02 **X83068-01** 2x NBR [1] 10/02→ **X53722-01** NBR	**N92830-00** 11 34 9 064 457 **P76662-00** 24x 11 34 2 245 151	**M36012-00** 11 61 1 436 631	**X52315-01** 2x 11 62 1 732 969	**X54250-01** 11 13 1 437 237	**P76220-01** K ← 11 14 1 274 346 48x65x10 AB SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
2,5	M 54 B 25 M 54 B 25 (256 S5) M 54 256 S5	141 kW (192 PS)	X3 2.5 i (E83) Z4 2.5 i (E85) 525 i (E60) 525 i (E61)	02/03→	**D36767-00** ⑫ 11 12 0 141 055 +11 12 7 501 304 +11 62 1 732 969 (2x) **B36012-00** ⑬ 11 11 1 432 478	**H80007-00** 11 12 7 501 304 85 ∅ MLS **H80007-10** 11 12 7 501 305 85 ∅ 1 mm MLS	**T80039-00** 11 12 1 740 065	**V36833-00** 11 12 0 030 496 **X53722-01** NBR **X83068-01** 2x NBR	**N92830-00** 11 34 9 064 457 **P76662-00** 24x 11 34 2 245 151	**M36012-00** 11 61 1 436 631	**X52315-01** 2x 11 62 1 732 969	**X54250-01** 11 13 1 437 237	**P76220-01** K ← 11 14 1 274 346 48x65x10 AB SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM

⑫ ⑬ L R ← → K N Ⓐ START STOP

BMW

BMW

Ltr.			1									
2,5	M 57 D 25 M 57 D 256 D1 M 57 N 256 D1	120 kW (163 PS)	525 d (E39) 525 d (E60)	02/00→	**D36015-00** ⑫ 11 12 2 248 985 **B36015-00** ⑬ 11 11 2 248 975	**H08009-00** 11 12 2 354 013 1,45 mm 1 MLS **H18009-10** 11 12 2 354 014 1,55 mm 2 MLS **H28009-20** 11 12 2 354 015 80 ∅ 1,65 mm 3 MLS	**T09941-00** 11 12 9 067 790	**X83350-01** 11 12 7 796 378	**N92116-00** 11 34 9 071 732 **P76702-00** 24x 11342247171	**X58955-01** 6x 11 61 7 790 198 **X89855-01** ⑩ 6x 11 61 2 246 945	**X52316-01** 3x 11 62 7 796 480	**X54471-01** 11 13 0 149 329	**P76443-01** K ← 11 14 2 249 534 55x68x8 A SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
2,5	M 57 D 25 TU M 57 N 256 D4	120-130 kW (163-177 PS)	525 d (E60) 525 d (E61)	06/04→	**D36916-00** ⑫ 11 12 0 150 670 **B36916-00** ⑬ 11 11 0 150 669	**H01855-00** 11 12 7 788 587 1,45 mm 1 MLS **H11855-10** 11 12 7 788 588 1,55 mm 2 MLS **H21855-20** 11 12 7 788 589 1,65 mm 3 MLS	**T09941-00** 11 12 9 067 790	**X83350-01** 11 12 7 796 378	**N92116-00** 11 34 9 071 732 **P76702-00** 24x 11342247171	**X58955-01** 6x 11 61 7 790 198 **X89855-01** ⑩ 6x 11 61 2 246 945	**X52316-01** 3x 11 62 7 796 480	**X54471-01** 11 13 0 149 329	**P76443-01** K ← 11 14 2 249 534 55x68x8 A SL RD FPM **P77480-01** K → 11 14 7 787 262
2,5	N 52 B 25 N 52 B 25 A	130-160 kW (177-218 PS)	X3 2.5 i (E83) X3 2.5 si (E83) 323 i (E90) 325 i (E92) 325 i (E93) 325 xi (E92) 523 i (E60) 523 i (E61)	04/06→	**D37111-00** ⑫ 11 12 7 548 921 **B38104-00** ⑬ 11 11 7 548 101	**H80745-00** 11 12 7 555 310 1,2 mm MLS **H80745-10** 11 12 7 555 756 1,5 mm MLS	**T80745-00** 11 12 7 548 799	**V38079-00** 11 12 7 581 215	**N93119-00** ES 11 34 0 034 068 **N93123-00** AS 11 34 0 035 853	**M38071-00** 11 61 7 547 242	**X82341-01** 6x 18 40 7 530 606 **X82366-01** 2x 18 10 7 549 447	**X54927-01** 11 13 7 548 031	**P77410-01** K ← 11 11 7 547 842 65x79x20 RD FPM **P77341-01** K → 11 11 7 584 398 90x110x12 A SL LD
2,5	N 52 B 25 N 52 B 25 A	130-160 kW (177-218 PS)	Z4 2.5 i (E85) Z4 2.5 si (E85) 325 i (E90) 325 xi (E90) 325 xi (E91) 523 i (E60) 523 i (E61) 525 i (E60) 525 i (E61) 525 xi (E60) 525 xi (E61)	01/05→	**D37111-00** ⑫ 11 12 7 548 921 **B38104-00** ⑬ 11 11 7 548 101	**H80745-00** 11 12 7 555 310 1,2 mm MLS **H80745-10** 11 12 7 555 756 1,5 mm MLS	**T80745-00** 11 12 7 548 799	**V38079-00** 11 12 7 581 215	**N93120-00** 11 34 0 032 582 i →03/06 **N93119-00** ES 11 34 0 034 068 i 04/06→ **N93123-00** AS 11 34 0 035 853 i 04/06→	**M38071-00** 11 61 7 547 242	**X82341-01** 6x 18 40 7 530 606 **X82366-01** 2x 18 10 7 549 447	**X54927-01** 11 13 7 548 031	**P77410-01** K ← 11 11 7 547 842 65x79x20 RD FPM **P77341-01** K → 11 11 7 584 398 90x110x12 A SL LD
2,5	N 52 B 25 A N 52 B 25 C N 52 N 25 A	130-160 kW (177-218 PS)	Z4 (E89) 323 i (E90) 323 i (E91) 323 i (E92) 323 i (E93) 325 i (E90) 325 i (E92) 325 xi (E91) 325 xi (E92)	09/05→	**D37112-00** ⑫ 11 12 7 571 963 **B38104-00** ⑬ 11 11 7 548 101	**H80745-00** 11 12 7 555 310 1,2 mm MLS **H80745-10** 11 12 7 555 756 1,5 mm MLS	**T80745-00** 11 12 7 548 799	**V38072-00** 11 12 7 582 245	**N93119-00** ES 11 34 0 034 068 **N93123-00** AS 11 34 0 035 853	**M38071-00** 11 61 7 547 242	**X82341-01** 6x 18 40 7 530 606 **X82366-01** 2x 18 10 7 549 447	**X54927-01** 11 13 7 548 031	**P77410-01** K ← 11 11 7 547 842 65x79x20 RD FPM **P77341-01** K → 11 11 7 584 398 90x110x12 A SL LD

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

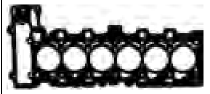
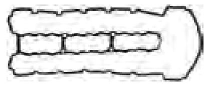
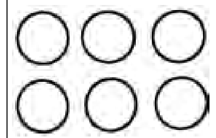
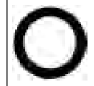
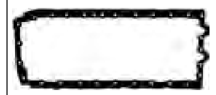
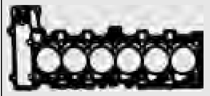
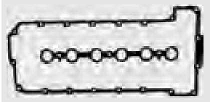
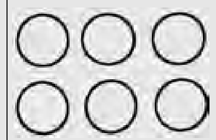
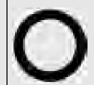
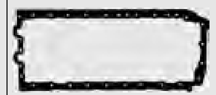
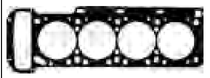
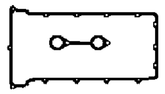
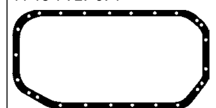
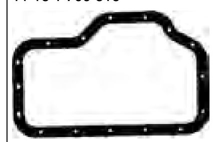
⑫ ⑬ L R

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

← → K N Ⓐ START STOP

BMW

Ltr.												
2,5 N 53 B 25 A	140 kW (190 PS)	523 i (E60) 523 i (E61)	01/07→	**D38115-00** ⑫ 11 12 7 561 438 **B38104-00** ⑬ 11 11 7 548 101	**H80745-00** 11 12 7 555 310 1,2 mm MLS **H80745-10** 11 12 7 555 756 1,5 mm MLS 	**T80745-00** 11 12 7 548 799 	**X83365-01** 11 12 7 544 368 	**N93119-00** ES 11 34 0 034 068 **N93123-00** AS 11 34 0 035 853	**M38071-00** 11 61 7 547 242 	**X82341-01** 6x 18 40 7 530 606  **X82366-01** 2x 18 10 7 549 447 	**X54927-01** 11 13 7 548 031 	**P77410-01** K ← 11 11 7 547 842 65x79x20 RD FPM **P77341-01** K → 11 11 7 584 398 90x110x12 A SL LD
2,5 N52NB25A	150 kW (204 PS)	523 i (F10)	03/10→	**D37111-00** ⑫ 11 12 7 548 921 	**H80745-00** 11 12 7 555 310 1,2 mm MLS **H80745-10** 11 12 7 555 756 1,5 mm MLS 	**T80745-00** 11 12 7 548 799 	**V38079-00** 11 12 7 581 215 	**N93119-00** ES 11 34 0 034 068 **N93123-00** AS 11 34 0 035 853	**M38071-00** 11 61 7 547 242 	**X82341-01** 6x 18 40 7 530 606  **X82366-01** 2x 18 10 7 549 447 	**X71021-01** 11 13 7 600 482 	**P77410-01** K ← 11 11 7 547 842 65x79x20 RD FPM 1 →02/11 **P77865-01** K ← 11 11 7 593 353 65x79x10 RD FPM 1 03/11→ **P77341-01** K → 11 11 7 584 398 90x110x12 A SL LD 1 →02/11 **P77866-01** K → 11 11 7 587 168 90x110x8 A LD FPM 1 03/11→
2,5 S 14 B 25 (EVO II)	175 kW (238 PS)	M3 EVO II (E30)	01/90-01/92	**D31662-00** ⑫ 11 12 1 316 992 **B31662-00** ⑬ 11 11 1 316 993	**H50232-00** 11 12 1 316 714 94,5 ∅ 		**V31662-00** 11121212171 	**N91190-00** 2x **P76532-00** 16x 11 34 1 288 544		**X51363-01** 4x 11 62 1 312 961 	**X54101-01** 11 13 1 727 974  **X54102-01** ⑪ 11 13 1 709 815 	**P76255-01** K ← 11 14 1 435 848 44x60x10 A SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R ← → K N Ⓐ START STOP

BMW

GLASER®

BMW

Ltr.			1	D31429-00 ⑫ 11 12 9 059 249 i →12/86 D31665-00 ⑫ 11 12 1 730 885 i 01/87→ B31425-00 11 11 1 730 875	H50057-00 11 12 1 722 734 85 ∅ H50057-10 11 12 1 722 735	T50052-00 11 12 1 726 478
2,7 M 20 B 27	90-95 kW (122-129 PS)	325 e (E30) 525 e (E28)	09/81-12/88			
2,8 M 30 B 28 INAT	121-135 kW (165-184 PS)	2.8 L (E3) 2800 CS (E9) 2800 (E3) 528 (E12) 528 i (E12) 528 i (E28) 628 CSi (E24) 728 (E23) 728 i (E23)	10/68-12/87	D36913-00 ⑫ B31431-00 ⑬ 11 00 1 267 942	H50050-00 11 12 1 730 746 88 ∅ H50050-10 11 12 1 730 748 88 ∅	T50050-00 11 12 0 621 144(14x)
2,8 M 52 B 28 M 52 B 28 TU	141-142 kW (192-193 PS)	Z3 2.8 (E36) Z3 2.8 i (E36) 328 i (E46) 528 i (E39) 728 i (E38)	11/95-09/01	D32683-00 ⑫ 11 12 1 427 826 i →09/98 D36014-00 ⑫ 11 12 1 436 822 +11 12 7 501 304 +11 62 1 732 969 (2x) i 10/98→ B32249-00 ⑬ 11 11 1 740 981 i →09/98 B36012-00 ⑬ 11 11 1 432 478 i 09/98→	H50235-00 11 12 1 726 617 85 ∅ i →09/98 H50235-50 11 12 1 726 620 85 ∅ i →09/98 H80007-00 11 12 7 501 304 85 ∅ MLS i 09/98→ H80007-10 11 12 7 501 305 85 ∅ 1 mm MLS i 09/98→	T50234-00 11 12 1 721 938 Graugußblock T80039-00 11 12 1 740 065 Alugußblock
2,8 M 52 B 28	142 kW (193 PS)	328 Ci (E46) 328 i (E46)	04/99-06/00	D36014-00 ⑫ 11 12 1 436 822 +11 12 7 501 304 +11 62 1 732 969 (2x) B36012-00 ⑬ 11 11 1 432 478	H80007-00 11 12 7 501 304 85 ∅ MLS H80007-10 11 12 7 501 305 85 ∅ 1 mm MLS	T80039-00 11 12 1 740 065 Alugußblock

X51207-01 11 12 1 730 229	N92450-00 11 34 9 059 172 P76532-00 12x 11 34 1 288 544	X55915-01 4x 11 61 1 730 787 i →12/86 X55916-01 11 61 1 730 743 i →12/86 X55921-01 4x 11 61 1 726 010 i 01/87→ X55922-01 11 61 1 726 012 i 01/87→	X51206-01 6x i →12/86 X51209-01 2x 11 62 1 728 489 i 01/87→ X51204-01 18 11 1 728 364 X51217-01 2x	X54100-01 11 13 1 730 234	P76220-01 K ← 11 14 1 274 346 48x65x10 AB SL RD FPM P76378-01 K → 11 14 2 245 364 90x110x12 A SL LD FPM P76080-01 N 11 12 1 285 609 38x50x7 A SL WD FPM
X51214-01 11 12 1 730 935	N93067-01 11 34 1 256 556 (12x) P76744-00 12x 11 34 1 256 556	X55928-01 6x 11 61 1 730 788	X51211-01 6x 11 62 1 723 851	X54103-01 11 13 1 315 085	P76231-01 K ← 11 14 1 715 100 42x62x12 A SL RD FPM P76378-01 K → 11 14 2 245 364 90x110x12 A SL LD FPM
V32250-00 11 12 9 070 532 i →09/98 V36012-00 11 12 9 070 990 i 10/98→	N92830-00 11 34 9 064 457 P76662-00 24x 11 34 2 245 151	M36012-00 11 61 1 436 631 i 10/98→ X57680-01 2x 11 61 1 740 069 i →09/98	X51644-01 2x 11 62 1 744 252 i →09/98 X52315-01 2x 11 62 1 732 969 i 09/98→ X51368-01 2x 18 30 1 716 888	X54250-01 11 13 1 437 237	P76220-01 K ← 11 14 1 274 346 48x65x10 AB SL RD FPM P76378-01 K → 11 14 2 245 364 90x110x12 A SL LD FPM
V36012-00 11 12 9 070 990	N92830-00 11 34 9 064 457 P76662-00 24x 11 34 2 245 151	M36012-00 11 61 1 436 631	X52315-01 2x 11 62 1 732 969 X51368-01 2x 18 30 1 716 888	X54250-01 11 13 1 437 237	P76220-01 K ← 11 14 1 274 346 48x65x10 AB SL RD FPM P76378-01 K → 11 14 2 245 364 90x110x12 A SL LD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

BMW

BMW

Ltr.			1	D32251-00 ⑫ / D32683-00 ⑫ / B32249-00 ⑬	H50235-00 / H50235-50	T50234-00 / T80039-00
2,8 M 52 B 28 M 52 B 28 TU	142 kW (193 PS)	328 i (E36)	01/95-10/99	**D32251-00** ⑫ 11 12 1 740 984 i →09/95 **D32683-00** ⑫ 11 12 1 427 826 i 10/95→ **B32249-00** ⑬ 11 11 1 740 981	**H50235-00** 11 12 1 726 617 85 ∅ **H50235-50** 11 12 1 726 620 85 ∅	**T50234-00** 11 12 1 721 938 Graugußblock **T80039-00** 11 12 1 740 065 Alugußblock
2,8 M 52 B 28 M 52 B 28 TU	142 kW (193 PS)	328 i (E36) 728 i,iL (E38)	01/95-11/01	**D32251-00** ⑫ 11 12 1 740 984 i →09/95 **D32683-00** ⑫ 11 12 1 427 826 i 10/95-09/98 **D36014-00** ⑫ 11 12 1 436 822 +11 12 7 501 304 +11 62 1 732 969 (2x) i 10/98→ **B32249-00** ⑬ 11 11 1 740 981 i →09/98 **B36012-00** ⑬ 11 11 1 432 478 i 09/98→	**H50235-00** 11 12 1 726 617 85 ∅ i →09/98 **H50235-50** 11 12 1 726 620 85 ∅ i →09/98 **H80007-00** 11 12 7 501 304 85 ∅ MLS i 09/98→ **H80007-10** 11 12 7 501 305 85 ∅ 1 mm MLS i 09/98→	**T50234-00** 11 12 1 721 938 Graugußblock **T80039-00** 11 12 1 740 065 Alugußblock
2,8 M 52 B 28 GG	142 kW (193 PS)	728 i (E38)	11/95-09/01	**D32683-00** ⑫ 11 12 1 427 826 i →09/98 **D36014-00** ⑫ 11 12 1 436 822 +11 12 7 501 304 +11 62 1 732 969 (2x) i 10/98→ **B32249-00** ⑬ 11 11 1 740 981 i →09/98 **B36012-00** ⑬ 11 11 1 432 478 i 09/98→	**H50235-00** 11 12 1 726 617 85 ∅ i →09/98 **H50235-50** 11 12 1 726 620 85 ∅ i →09/98 **H80007-00** 11 12 7 501 304 85 ∅ MLS i 09/98→ **H80007-10** 11 12 7 501 305 85 ∅ 1 mm MLS i 09/98→	**T50234-00** 11 12 1 721 938 Graugußblock **T80039-00** 11 12 1 740 065 Alugußblock

⑫ ⑬ L R

V32248-00 11 12 9 070 531 i →09/95 **V32250-00** 11 12 9 070 532 i 10/95→	**N92830-00** 11 34 9 064 457 **P76662-00** 24x 11 34 2 245 151	**X57680-01** 2x 11 61 1 740 069	**X51644-01** 2x 11 62 1 744 252 **X51368-01** 2x 18 30 1 716 888	**X54250-01** 11 13 1 437 237	**P76220-01** K ← 11 14 1 274 346 48x65x10 AB SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
V32248-00 11 12 9 070 531 i →09/95 **V32250-00** 11 12 9 070 532 i 10/95-09/98 **V36012-00** 11 12 9 070 990 i 10/98→	**N92830-00** 11 34 9 064 457 **P76662-00** 24x 11 34 2 245 151	**M36012-00** 11 61 1 436 631 i 10/98→ **X57680-01** 2x 11 61 1 740 069 i →09/98	**X51644-01** 2x 11 62 1 744 252 i →09/98 **X52315-01** 2x 11 62 1 732 969 i 09/98→ **X51368-01** 2x 18 30 1 716 888	**X54250-01** 11 13 1 437 237	**P76220-01** K ← 11 14 1 274 346 48x65x10 AB SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
V32250-00 11 12 9 070 532 i →09/98 **V36012-00** 11 12 9 070 990 i 10/98→	**N92830-00** 11 34 9 064 457 **P76662-00** 24x 11 34 2 245 151	**M36012-00** 11 61 1 436 631 Zyl. 1 - 3 i 10/98→ **X57680-01** 2x 11 61 1 740 069 i →09/98	**X51644-01** 2x 11 62 1 744 252 i →09/98 **X52315-01** 2x 11 62 1 732 969 i 09/98→ **X51368-01** 2x 18 30 1 716 888	**X54250-01** 11 13 1 437 237	**P76220-01** K ← 11 14 1 274 346 48x65x10 AB SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM

← → K N Ⓐ START STOP

GLASER®

BMW

Ltr.				1										
3,0	M 30 B 30	132-147 kW (180-200 PS)	2500-3.3 (E3) - 3.0 L 2500-3.3 (E3) - 3.0 S 3.0 CS (E9) 3.0 Csi (E9) 3.0 Si (E3) 530 i (E34) 630 CS (E24) 730 (E23) 730 i,iL (E32)	05/71-09/94	**D31433-00** ⑫ **B31433-00** ⑬ 11 00 9 058 775	**H50058-00** 11 12 1 730 217 90 ∅ **H50058-10** 11121730218 90 ∅	**T50050-00** 11 12 0 621 144(14x)	**X51212-01** 11 12 1 730 231	**N91210-00** 11 34 9 059 170 **P76531-00** 12x 11 34 1 273 501	**X55928-01** 6x 11 61 1 730 788	**X51215-01** 2x 11 62 1 723 656	**E31431-00** 11 14 1 735 047 **X54106-01** 11 13 1 722 695 Kork	**P76231-01** K ← 11 14 1 715 100 42x62x12 A SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM **P76074-01** N 11141271415 28x40x7 A SL RD FPM
3,0	M 54 B 30 M 54 B 30 S3 M 54 306 S3	163-170 kW (222-231 PS)	X5 3.0 i (E53) Z3 3.0 i (E36) 330 Ci (E46) 330 i (E46) 330 xi (E46) 530 i (E39)	05/00→	**D36915-00** ⑫ 11 12 7 507 597 +11 12 7 501 304 +11 62 1 732 969 (2x) i →09/02 **D36767-00** ⑫ 11 12 0 141 055 +11 12 7 501 304 +11 62 1 732 969 (2x) i 10/02→ **B36012-00** ⑬ 11 11 1 432 478	**H80007-00** 11 12 7 501 304 85 ∅ MLS **H80007-10** 11 12 7 501 305 85 ∅ 1 mm MLS	**T80039-00** 11 12 1 740 065	**V36012-00** 11 12 9 070 990 i →09/02 **V36833-00** 11 12 0 030 496 i 10/02→	**N92830-00** 11 34 9 064 457 **P76662-00** 24x 11 34 2 245 151	**M36012-00** 11 61 1 436 631	**X52315-01** 2x 11 62 1 732 969	**X54250-01** 11 13 1 437 237	**P76220-01** K ← 11 14 1 274 346 48x65x10 AB SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
3,0	M 57 D 30 M 57 D 30 (306D1) M 57 N 306 D1	135-142 kW (184-193 PS)	X5 3.0 d (E53) 330 d (E46) 330 xd (E46) 530 d (E39) 730 d (E38)	08/98→	**D36015-00** ⑫ 11 12 2 248 985 **B36015-00** ⑬ 11 11 2 248 975	**H06546-00** 11 12 2 248 982 1,45 mm 1 MLS **H16546-10** 11 12 2 248 983 1,55 mm 2 MLS **H26546-20** 11 12 2 248 984 84,5 ∅ 1,65 mm 3 MLS	**T09941-00** 11 12 9 067 790	**X83350-01** 11 12 7 796 378	**N92116-00** 11 34 9 071 732 **P76702-00** 24x 11342247171	**X58955-01** 6x 11 61 7 790 198 **X89855-01** ⑩ 6x 11 61 2 246 945	**X52316-01** 3x 11 62 7 796 480	**X54471-01** 11 13 0 149 329	**P76443-01** K ← 11 14 2 249 534 55x68x8 A SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

BMW

BMW

Ltr.				1	D36916-00 ⑫ 11 12 0 150 670 B36916-00 ⑬ 11 11 0 150 669	H01855-00 11 12 7 788 587 1,45 mm 1 MLS H11855-10 11 12 7 788 588 1,55 mm 2 MLS H21855-20 11 12 7 788 589 1,65 mm 3 MLS	T09941-00 11 12 9 067 790
3,0	M 57 D 30 (306D2) M 57 N 306 D2 M 57 N 306 D4	150-160 kW (204-218 PS)	X3 3.0 d (E83) X5 3.0 d (E53) 330 Cd (E46) 330 d (E46) 330 xd (E46) 530 d (E60) 530 d (E61) 730 d (E65, E66)	10/02→			
3,0	M 57 D 30 (306D3) M 57 D30 TU2 M 57 306 D3	145-180 kW (197-245 PS)	X3 3,0 d (E83) X5 3.0 d (E70) X6 3.0 d (E71, E72) 325 d E90) 325 d (E91) 325 d (E92) 325 d (E93) 330 d (E92) 330 d (E93) 330 xd (E92) 525 d (E60) 525 d (E61) 525 d (E91) 525 xd (E60) 525 xd (E61) 530 d (E60) 530 d (E61) 530 xd (E60) 530 xd (E61) 730 d (E65, E66) 730 Ld (E65,E66)	10/02→	D38084-00 ⑫ 11 12 7 798 533 B38087-00 ⑬ 11 11 0 413 924	H01451-00 11 12 7 801 698 1,47 mm 1 MLS H11451-10 11 12 7 801 699 1,57 mm 2 MLS H21451-20 11 12 7 801 700 1,67 mm 3 MLS H31451-30 11 12 7 801 701 1,77 mm MLS	T40381-00 11 12 7 798 532
3,0	M 57 D 30 (306D4) M 57 306 D4	200 kW (272 PS)	535 d (E60) 535 d (E61)	09/04→	D38083-00 ⑫ 11 12 0 393 750 B37250-00 ⑬ 11 11 0 395 221	H01855-00 11 12 7 788 587 1,45 mm 1 MLS H11855-10 11 12 7 788 588 1,55 mm 2 MLS H21855-20 11 12 7 788 589 1,65 mm 3 MLS	T09941-00 11 12 9 067 790

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

X83350-01 11 12 7 796 378	N92116-00 11 34 9 071 732 P76702-00 24x 11342247171	X58955-01 6x 11 61 7 790 198 X89855-01 ⑩ 6x 11 61 2 246 945	X52316-01 3x 11 62 7 796 480	X54471-01 11 13 0 149 329	P76443-01 K ← 11 14 2 249 534 55x68x8 A SL RD FPM P77480-01 K → 11 14 7 787 262
X83350-01 11 12 7 796 378	N92116-00 11 34 9 071 732 P76702-00 24x 11342247171	X58955-01 6x 11 61 7 790 198	X82042-01 3x 11 62 7 798 177	X54924-01 11 13 7 802 669	P76443-01 K ← 11 14 2 249 534 55x68x8 A SL RD FPM P77676-01 K → 11 14 7 794 168
X83350-01 11 12 7 796 378	N92116-00 11 34 9 071 732 P76702-00 24x 11342247171	X58955-01 6x 11 61 7 790 198 X89855-01 ⑩ 6x 11 61 2 246 945	X52316-01 3x 11 62 7 796 480 X82369-01 11 65 7 794 493	X54471-01 11 13 0 149 329	P76443-01 K ← 11 14 2 249 534 55x68x8 A SL RD FPM P77480-01 K → 11 14 7 787 262

← → K N Ⓐ START STOP

BMW

Ltr.				1	D38085-00 ⑫ 11 12 0 421 276 B38087-00 ⑬ 11 11 0 413 924	H01451-00 11 12 7 801 698 1,47 mm MLS 1 H11451-10 11 12 7 801 699 1,57 mm MLS 2 H21451-20 11 12 7 801 700 1,67 mm MLS 3 H31451-30 11 12 7 801 701 1,77 mm MLS	T40381-00 11 12 7 798 532
3,0	M 57 D 30 (306D5) M 57 N 306 D5 M 57 306 D5	210 kW (286 PS)	X3 3.0 sd (E83) X3 3.5 d (E83) X5 3.0 sd (E70) X5 3.5 d (E70) X6 3.5 d (E71) 335 d (E90) 335 d (E91) 335 d (E92) 535 d (E60) 535 d (E61) 635 d (E63) 635 d (E64)	09/06→			
3,0	M 57 D30 TU2 M 57 306 D3 N 57 N 306 D2	170 kW (231 PS)	330 d (E90) 330 xd (E90) 330 xd (E91) 530 d (E60) 530 d (E61) 530 xd (E60) 530 xd (E61) 730 Ld (E65,E66)	07/03→	D38084-00 ⑫ 11 12 7 798 533 B38086-01 ⑬ 11 11 7 798 531 i →02/06 B38087-00 ⑬ 11 11 0 413 924 i 03/06→	H40381-00 11 12 7 794 067 1,47 mm MLS 1 i →02/06 H40381-10 11 12 7 794 068 1,57 mm MLS 2 i →02/06 H40381-20 11 12 7 794 069 1,67 mm MLS 3 i →02/06 H40381-30 11 12 7 794 857 1,77 mm MLS i →02/06 H01451-00 11 12 7 801 698 1,47 mm MLS 1 i 03/06→ H11451-10 11 12 7 801 699 1,57 mm MLS 2 i 03/06→ H21451-20 11 12 7 801 700 1,67 mm MLS 3 i 03/06→ H31451-30 11 12 7 801 701 1,77 mm MLS i 03/06→	T40381-00 11 12 7 798 532

X83350-01 11 12 7 796 378	N92116-00 11 34 9 071 732 P76702-00 24x 11342247171	X58955-01 6x 11 61 7 790 198 X89855-01 ⑩ 6x 11 61 2 246 945	X82357-01 3x 11 62 7 799 728	X54924-01 11 13 7 802 669	P76443-01 K ← 11 14 2 249 534 55x68x8 A SL RD FPM P77676-01 K → 11 14 7 794 168
X83350-01 11 12 7 796 378	N92116-00 11 34 9 071 732 P76702-00 24x 11342247171	X58955-01 6x 11 61 7 790 198	X82042-01 3x 11 62 7 798 177	X54934-01 11 13 7 798 122 i →02/06 X54924-01 11 13 7 802 669 i 03/06→	P76443-01 K ← 11 14 2 249 534 55x68x8 A SL RD FPM P77676-01 K → 11 14 7 794 168

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

BMW

GLASER®

BMW

Ltr.			1	⑫	⑬		
3,0 M 57 N 306 D2	150-160 kW (204-218 PS)	X3 3,0 d (E83) 730 d (E65,E66)	10/02→	**D36916-00** 11 12 0 150 670 **B36916-00** 11 11 0 150 669 i →09/04 **B38086-00** 11 11 0 398 704 i 10/04→	**H01855-00** 11 12 7 788 587 1,45 mm 1 MLS **H11855-10** 11 12 7 788 588 1,55 mm 2 MLS **H21855-20** 11 12 7 788 589 1,65 mm 3 MLS	**T09941-00** 11 12 9 067 790
3,0 M 57 N2 306 D3	150-180 kW (204-245 PS)	X3 3.0 d (E83) X6 3.0 d (E71, E72) 325 d (E91) 325 d ((E92) 330 d (E90) 330 d (E91) 330 d (E92) 330 d (E93) 330 xd (E92) 530 d (E60)	05/08→	**D38084-00** 11 12 7 798 533 **B38087-00** 11 11 0 413 924	**H01451-00** 11 12 7 801 698 1,47 mm 1 MLS **H11451-10** 11 12 7 801 699 1,57 mm 2 MLS **H21451-20** 11 12 7 801 700 1,67 mm 3 MLS **H31451-30** 11 12 7 801 701 1,77 mm MLS	**T40381-00** 11 12 7 798 532
3,0 M 60 B 30	155-160 kW (211-218 PS)	530 i V8 (E34) 730 i,iL (E32) 730 i,iL (E38)	04/92-11/01	**D32685-01** 11 12 1 736 906 **B32685-00** 11 11 9 070 240	**H50754-00** 11 12 1 736 345 85 ∅ Zyl. 1 - 4 **H50755-00** 11 12 1 736 346 85 ∅ Zyl. 5 - 8	**T80052-00** 2x 11 12 1 729 246

X83350-01 11 12 7 796 378	**N92116-00** 11 34 9 071 732 **P76702-00** 24x 11342247171	**X58955-01** 6x 11 61 7 790 198	**X52316-01** 3x 11 62 7 796 480	**X54471-01** 11 13 0 149 329 i →09/04 **X54934-01** 11 13 7 798 122 i 10/04→	**P76443-01** K ← 11 14 2 249 534 55x68x8 A SL RD FPM **P77480-01** K → 11 14 7 787 262
X83350-01 11 12 7 796 378	**N92116-00** 11 34 9 071 732 **P76702-00** 24x 11342247171	**X57674-01** 11 61 2 245 439 **X58955-01** 6x 11 61 7 790 198	**X82042-01** 3x 11 62 7 798 177	**X54924-01** 11 13 7 802 669	**P76443-01** K ← 11 14 2 249 534 55x68x8 A SL RD FPM **P77676-01** K → 11 14 7 794 168
V32699-00 R 11 12 9 069 871 Zyl. 5 - 8 **V36883-00** L 11 12 9 069 872 Zyl. 1 - 4	**N92990-00** 2x **P76662-00** 32x 11 34 2 245 151	**X58957-01** 4x 11 61 1 433 328 **X89847-01** ⑩ V 11 61 1 729 727 **X89848-01** ⑩ H 11 61 1 729 728	**X51759-01** 3x 11 62 7 505 789 **X52318-01** 11 62 7 509 677 **X81908-01** 4x 18 30 1 728 734	**X54476-01** 11 13 1 742 109 NBR **X54475-01** ⑪ 11 13 1 436 324	**P76220-01** K ← 11 14 1 274 346 48x65x10 AB SL RD FPM **P77137-01** K → 11 14 1 713 730 100x125x13 A SL LD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

H posterior / hinten / rear / arrière / posteriore / сзади

V delante / vorne / front / avant / anteriore / спереди

GLASER®

BMW

Ltr.			1											
3,0 N 51 B 30 A	172 kW (234 PS)	128 i (E88) USA 328 i (E90, E93) USA	10/05→	**D37112-00** ⑫ 11 12 7 571 963 **B38104-00** ⑬ 11 11 7 548 101	**H80746-00** 11 12 7 553 209 1,2 mm MLS **H80746-10** 11 12 7 555 758 1,5 mm MLS	**T80745-00** 11 12 7 548 799	**V53745-00**	**N93119-00** ES 11 34 0 034 068 **N93123-00** AS 11 34 0 035 853	**M38071-00** 11 61 7 547 242	**X82341-01** 6x 18 40 7 530 606 **X82366-01** 2x 18 10 7 549 447	**X54927-01** 11 13 7 548 031	**P77410-01** K ← 11 11 7 547 842 65x79x20 RD FPM **P77341-01** K → 11 11 7 584 398 90x110x12 A SL LD i →01/09 **P77866-01** K → 11 11 7 587 168 90x110x8 A LD FPM i 02/09→
3,0 N 52 B 30	190 kW (258 PS)	530 i (E61)	07/05→	**D37111-00** ⑫ 11 12 7 548 921 **B38104-00** ⑬ 11 11 7 548 101	**H80746-00** 11 12 7 553 209 1,2 mm MLS **H80746-10** 11 12 7 555 758 1,5 mm MLS	**T80745-00** 11 12 7 548 799	**V38079-00** 11 12 7 581 215	**N93120-00** 11 34 0 032 582 i →03/06 **N93119-00** ES 11 34 0 034 068 i 04/06→ **N93123-00** AS 11 34 0 035 853 i 04/06→	**M38071-00** 11 61 7 547 242	**X82341-01** 6x 18 40 7 530 606 **X82366-01** 2x 18 10 7 549 447	**X54927-01** 11 13 7 548 031	**P77410-01** K ← 11 11 7 547 842 65x79x20 RD FPM **P77341-01** K → 11 11 7 584 398 90x110x12 A SL LD
3,0 N 52 B 30 A	160-190 kW (218-258 PS)	X1 2.5 i (E84) X1 2.8 i (E84) Z4 3.0 i (E89) 125 i (E88)	03/08→	**D37112-00** ⑫ 11 12 7 571 963 **B38104-00** ⑬ 11 11 7 548 101	**H80746-00** 11 12 7 553 209 1,2 mm MLS **H80746-10** 11 12 7 555 758 1,5 mm MLS	**T80745-00** 11 12 7 548 799	**V38072-00** 11 12 7 582 245	**N93119-00** ES 11 34 0 034 068 **N93123-00** AS 11 34 0 035 853	**M38071-00** 11 61 7 547 242	**X82341-01** 6x 18 40 7 530 606 **X82366-01** 2x 18 10 7 549 447	**X54927-01** 11 13 7 548 031	**P77410-01** K ← 11 11 7 547 842 65x79x20 RD FPM **P77341-01** K → 11 11 7 587 168 90x110x8 A LD FPM
3,0 N 52 B 30 A	187-195 kW (254-265 PS)	Z4 3.0 si (E85) Z4 3.0 si (E86) 330 i (E90) 330 xi (E90) 330 xi (E91) 530 i (E60) 530 xi (E61) 630 i (E63) 630 i (E64) 730 i,Li (E65, E66)	09/04→	**D37111-00** ⑫ 11 12 7 548 921 i →09/06 **D37112-00** ⑫ 11 12 7 571 963 i 10/06→ **B38104-00** ⑬ 11 11 7 548 101	**H80746-00** 11 12 7 553 209 1,2 mm MLS **H80746-10** 11 12 7 555 758 1,5 mm MLS	**T80745-00** 11 12 7 548 799	**V38079-00** 11 12 7 581 215 i →09/06 **V38072-00** 11 12 7 582 245 i 10/06→	**N93120-00** 11 34 0 032 582 i →03/06 **N93119-00** ES 11 34 0 034 068 i 04/06→ **N93123-00** AS 11 34 0 035 853 i 04/06→	**M38071-00** 11 61 7 547 242	**X82341-01** 6x 18 40 7 530 606 **X82366-01** 2x 18 10 7 549 447	**X54927-01** 11 13 7 548 031	**P77410-01** K ← 11 11 7 547 842 65x79x20 RD FPM **P77341-01** K → 11 11 7 584 398 90x110x12 A SL LD
3,0 N 52 B 30 A N 52 N B30 B	187-200 kW (254-272 PS)	X5 3.0 si (E70) 130 i (E87) 328 i (E90) 328 i (E92) 330 i (E90) 330 i (E91) 330 i (E93) 530 i (E60) 530 i (E61) 530 xi (E60) 630 i (E63) 630 i (E64)	07/05→	**D37112-00** ⑫ 11 12 7 571 963 **B38104-00** ⑬ 11 11 7 548 101	**H80746-00** 11 12 7 553 209 1,2 mm MLS **H80746-10** 11 12 7 555 758 1,5 mm MLS	**T80745-00** 11 12 7 548 799	**V38072-00** 11 12 7 582 245	**N93119-00** ES 11 34 0 034 068 **N93123-00** AS 11 34 0 035 853	**M38071-00** 11 61 7 547 242	**X82341-01** 6x 18 40 7 530 606 **X82366-01** 2x 18 10 7 549 447	**X54927-01** 11 13 7 548 031	**P77410-01** K ← 11 11 7 547 842 65x79x20 RD FPM **P77341-01** K → 11 11 7 584 398 90x110x12 A SL LD

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

BMW

Ltr.			1											
3,0	N 52 B 30 A	190 kW (258 PS)	X3 (F25)	04/11→	**D37112-00** ⑫ 11 12 7 571 963	**H80746-00** 11 12 7 553 209 1,2 mm MLS **H80746-10** 11 12 7 555 758 1,5 mm MLS	**T80745-00** 11 12 7 548 799	**V38072-00** 11 12 7 582 245	**N93119-00** ES 11 34 0 034 068 **N93123-00** AS 11 34 0 035 853	**M38071-00** 11 61 7 547 242	**X82341-01** 6x 18 40 7 530 606 **X82366-01** 2x 18 10 7 549 447	**X71021-01** 11 13 7 600 482	**P77865-01** K ← 11 11 7 593 353 65x79x10 RD FPM **P77866-01** K → 11 11 7 587 168 90x110x8 A LD FPM
3,0	N 52 B 30 A N52 B30 B	190-195 kW (258-265 PS)	130 i (E81, E87) 528 i (F10) 730 i (F01, F02)	03/05→	**D37112-00** ⑫ 11 12 7 571 963	**H80746-00** 11 12 7 553 209 1,2 mm MLS **H80746-10** 11 12 7 555 758 1,5 mm MLS	**T80745-00** 11 12 7 548 799	**V38072-00** 11 12 7 582 245	**N93119-00** ES 11 34 0 034 068 **N93123-00** AS 11 34 0 035 853	**M38071-00** 11 61 7 547 242	**X82341-01** 6x 18 40 7 530 606 **X82366-01** 2x 18 10 7 549 447	**X71021-01** 11 13 7 600 482	**P77410-01** K ← 11 11 7 547 842 65x79x20 RD FPM ⓘ →02/11 **P77865-01** K ← 11 11 7 593 353 65x79x10 RD FPM ⓘ 03/11→ **P77866-01** K → 11 11 7 587 168 90x110x8 A LD FPM
3,0	N 52 B 30 A	190-200 kW (258-272 PS)	X3 3.0 si (E83) 330 i (E92) 330 xi (E92)	09/06→	**D37111-00** ⑫ 11 12 7 548 921 ⓘ →09/06 **D37112-00** ⑫ 11 12 7 571 963 ⓘ 10/06→ **B38104-00** ⑬ 11 11 7 548 101	**H80746-00** 11 12 7 553 209 1,2 mm MLS **H80746-10** 11 12 7 555 758 1,5 mm MLS	**T80745-00** 11 12 7 548 799	**V38079-00** 11 12 7 581 215 ⓘ →09/06 **V38072-00** 11 12 7 582 245 ⓘ 10/06→	**N93119-00** ES 11 34 0 034 068 **N93123-00** AS 11 34 0 035 853	**M38071-00** 11 61 7 547 242	**X82341-01** 6x 18 40 7 530 606 **X82366-01** 2x 18 10 7 549 447	**X54927-01** 11 13 7 548 031	**P77410-01** K ← 11 11 7 547 842 65x79x20 RD FPM **P77341-01** K → 11 11 7 584 398 90x110x12 A SL LD
3,0	N 52 B 30 A	200 kW (272 PS)	530 xi (E61)	01/07→	**D37111-00** ⑫ 11 12 7 548 921 **B38104-00** ⑬ 11 11 7 548 101	**H80746-00** 11 12 7 553 209 1,2 mm MLS **H80746-10** 11 12 7 555 758 1,5 mm MLS	**T80745-00** 11 12 7 548 799	**V38079-00** 11 12 7 581 215	**N93119-00** ES 11 34 0 034 068 **N93123-00** AS 11 34 0 035 853	**M38071-00** 11 61 7 547 242	**X82341-01** 6x 18 40 7 530 606 **X82366-01** 2x 18 10 7 549 447	**X54927-01** 11 13 7 548 031	**P77410-01** K ← 11 11 7 547 842 65x79x20 RD FPM **P77341-01** K → 11 11 7 584 398 90x110x12 A SL LD
3,0	N 52 B 30 AF [NEW]	190 kW (258 PS)	130 i (E87)	03/05-09/12	**D37111-00** ⑫ 11 12 7 548 921 **B38104-00** ⑬ 11 11 7 548 101	**H80746-00** 11 12 7 553 209 1,2 mm MLS **H80746-10** 11 12 7 555 758 1,5 mm MLS	**T80745-00** 11 12 7 548 799	**V38079-00** 11 12 7 581 215	**N93119-00** ES 11 34 0 034 068 **N93123-00** AS 11 34 0 035 853	**M38071-00** 11 61 7 547 242	**X82341-01** 6x 18 40 7 530 606 **X82366-01** 2x 18 10 7 549 447	**X54927-01** 11 13 7 548 031	**P77410-01** K ← 11 11 7 547 842 65x79x20 RD FPM ⓘ →02/11 **P77865-01** K ← 11 11 7 593 353 65x79x10 RD FPM ⓘ 03/11→ **P77866-01** K → 11 11 7 587 168 90x110x8 A LD FPM

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

GLASER®

BMW

Ltr.			1	⑫								
3,0 N 52 B 30 BF [NEW]	190 kW (258 PS)	730 i (F01, F02)	06/08→	**D37112-00** 11 12 7 571 963	**H80746-00** 11 12 7 553 209 1,2 mm MLS **H80746-10** 11 12 7 555 758 1,5 mm MLS	**T80745-00** 11 12 7 548 799	**V38072-00** 11 12 7 582 245	**N93119-00** ES 11 34 0 034 068 **N93123-00** AS 11 34 0 035 853	**M38071-00** 11 61 7 547 242	**X82341-01** 6x 18 40 7 530 606 **X82366-01** 2x 18 10 7 549 447	**X71021-01** 11 13 7 600 482	**P77410-01** K ← 11 11 7 547 842 65x79x20 RD FPM i →02/11 **P77865-01** K ← 11 11 7 593 353 65x79x10 RD FPM i 03/11→ **P77866-01** K → 11 11 7 587 168 90x110x8 A LD FPM
3,0 N 52 B 30 BF [NEW]	190-195 kW (258-265 PS)	130 i (E81, E87)	03/05-09/12	**D37112-00** 11 12 7 571 963	**H80746-00** 11 12 7 553 209 1,2 mm MLS **H80746-10** 11 12 7 555 758 1,5 mm MLS	**T80745-00** 11 12 7 548 799	**V38072-00** 11 12 7 582 245	**N93119-00** ES 11 34 0 034 068 **N93123-00** AS 11 34 0 035 853	**M38071-00** 11 61 7 547 242	**X82341-01** 6x 18 40 7 530 606 **X82366-01** 2x 18 10 7 549 447	**X71021-01** 11 13 7 600 482	**P77410-01** K ← 11 11 7 547 842 65x79x20 RD FPM i →02/11 **P77865-01** K ← 11 11 7 593 353 65x79x10 RD FPM i 03/11→ **P77866-01** K → 11 11 7 587 168 90x110x8 A LD FPM
3,0 N 53 B 30 N 53 B 30 A	155-200 kW (211-272 PS)	125 i (E82) 325 i (E90) 325 i (E91) 325 i (E92) 325 i (E93) 325 xi (E90) 325 xi (E91) 325 xi (E92) 330 i (E90) 330 i (E91) 330 i (E92) 330 i (E93) 330 xi (E90) 330 xi (E91) 525 i (E60) 525 i (E61) 525 xi (E60) 525 xi (E61) 530 xi (E61)	10/06→	**D38115-00** ⑫ 11 12 7 561 438 **B38104-00** ⑬ 11 11 7 548 101	**H80746-00** 11 12 7 553 209 1,2 mm MLS **H80746-10** 11 12 7 555 758 1,5 mm MLS	**T80745-00** 11 12 7 548 799	**X83365-01** 11 12 7 544 368	**N93119-00** ES 11 34 0 034 068 **N93123-00** AS 11 34 0 035 853	**M38071-00** 11 61 7 547 242	**X82341-01** 6x 18 40 7 530 606 **X82366-01** 2x 18 10 7 549 447	**X54927-01** 11 13 7 548 031	**P77410-01** K ← 11 11 7 547 842 65x79x20 RD FPM **P77341-01** K → 11 11 7 584 398 90x110x12 A SL LD
3,0 N 53 B 30 A	150-190 kW (204-258 PS)	523 i (F10) 523 i (F11) 528 i (F10) 528 i (F11)	03/10→	**D38115-00** ⑫ 11 12 7 561 438	**H80746-00** 11 12 7 553 209 1,2 mm MLS **H80746-10** 11 12 7 555 758 1,5 mm MLS	**T80745-00** 11 12 7 548 799	**X83365-01** 11 12 7 544 368	**N93119-00** ES 11 34 0 034 068 **N93123-00** AS 11 34 0 035 853	**M38071-00** 11 61 7 547 242	**X82341-01** 6x 18 40 7 530 606 **X82366-01** 2x 18 10 7 549 447	**X71021-01** 11 13 7 600 482	**P77410-01** K ← 11 11 7 547 842 65x79x20 RD FPM i →02/11 **P77865-01** K ← 11 11 7 593 353 65x79x10 RD FPM i 03/11→ **P77866-01** K → 11 11 7 587 168 90x110x8 A LD FPM

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

BMW

Ltr.				D38115-00 ⑫ 11 12 7 561 438	H80746-00 11 12 7 553 209 1,2 mm MLS **H80746-10** 11 12 7 555 758 1,5 mm MLS	T80745-00 11 12 7 548 799	X83365-01 11 12 7 544 368	N93119-00 ES 11 34 0 034 068 **N93123-00** AS 11 34 0 035 853	M38071-00 11 61 7 547 242	X82341-01 18 40 7 530 606 6x **X82366-01** 18 10 7 549 447 2x	X71021-01 11 13 7 600 482	P77865-01 K ← 11 11 7 593 353 65x79x10 RD FPM P77866-01 K → 11 11 7 587 168 90x110x8 A LD FPM
3,0 N 53 B 30 A	200 kW (272 PS)	530 i (F10) 530 i (F11)	09/11→									
3,0 N 54 B 30 A	220-240 kW (299-326 PS)	X6 3.5 i (E71) 135 i (E82) 135 i (E88) 335 i (E90) 335 i (E91) 335 i (E92) 335 i (E93) 335 xi (E90) 335 xi (E91) 335 xi (E92) 740 i (F01, F02)	09/06→	D37251-00 11 12 7 572 758 **B38105-00** ⑬ 11 11 7 567 210	H40380-00 11 12 7 557 265 1,22 mm MLS **H40380-10** 11 12 7 557 266 1,52 mm MLS	T40380-00 11 12 7 574 303	X83369-01 11 12 7 565 286 ACM	N93119-00 ES 11 34 0 034 068 **N93123-00** AS 11 34 0 035 853	M38071-00 11 61 7 547 242	X71042-01 11 62 7 558 906 6x	X54927-01 11 13 7 548 031	P77410-01 K ← 11 11 7 547 842 65x79x20 RD FPM P77341-01 K → 11 11 7 584 398 90x110x12 A SL LD i →01/09 P77866-01 K → 11 11 7 587 168 90x110x8 A LD FPM i 02/09→
3,0 N 54 B 30 A	225-250 kW (306-340 PS)	M 130 i (E82) X6 3.5 i (E72) Z4 3.5 i(E89) Z4 3.5 is (E89)	05/09→	D37251-00 11 12 7 572 758 **B38105-00** ⑬ 11 11 7 567 210	H40380-00 11 12 7 557 265 1,22 mm MLS **H40380-10** 11 12 7 557 266 1,52 mm MLS	T40380-00 11 12 7 574 303	X83369-01 11 12 7 565 286 ACM	N93119-00 ES 11 34 0 034 068 **N93123-00** AS 11 34 0 035 853	M38071-00 11 61 7 547 242	X71042-01 11 62 7 558 906 6x	X54927-01 11 13 7 548 031	P77410-01 K ← 11 11 7 547 842 65x79x20 RD FPM P77866-01 K → 11 11 7 587 168 90x110x8 A LD FPM
3,0 N 54 B 30 B	225 kW (306 PS)	335 i (E93)	03/07→	D37251-00 11 12 7 572 758 **B38105-00** ⑬ 11 11 7 567 210	H40380-00 11 12 7 557 265 1,22 mm MLS **H40380-10** 11 12 7 557 266 1,52 mm MLS	T40380-00 11 12 7 574 303	X83369-01 11 12 7 565 286 ACM	N93119-00 ES 11 34 0 034 068 **N93123-00** AS 11 34 0 035 853	M38071-00 11 61 7 547 242	X71042-01 11 62 7 558 906 6x	X54927-01 11 13 7 548 031	P77410-01 K ← 11 11 7 547 842 65x79x20 RD FPM P77341-01 K → 11 11 7 584 398 90x110x12 A SL LD i →01/09 P77676-01 K → 11 14 7 794 168 i 02/09→
3,0 N 55 B 30 A [NEW]	220-240 kW (299-326 PS)	X3 3.5 i (F25) X5 (E70) X6 3.5 i (E71) 135 i (E82) 135 i (E88) 335 i (E90) 335 i (E91) 335 i (E92) 335 i (E93) 335 xi (E90) 335 xi (E91) 335 xi (E92) 535 i (F07) 535 i (F10) 535 i (F11) 640 i (F06) 640 i (F13)	09/06→		H40762-00 11 12 7 599 212 85 ∅ 1,2 mm MLS H40762-10 11 12 7 599 213 85 ∅ 1,5 mm MLS	T38804-00 11 12 2 165 470	V38802-00 11 12 7 587 804	N93119-00 ES 11 34 0 034 068 **N93123-00** AS 11 34 0 035 853	M38071-00 11 61 7 547 242 X71026-01 ⑩ 11 61 7 588 624	X71040-01 11 65 7 593 303 6x	X71021-01 11 13 7 600 482	P77410-01 K ← 11 11 7 547 842 65x79x20 RD FPM i →02/11 P77865-01 K ← 11 11 7 593 353 65x79x10 RD FPM i 03/11→ P77866-01 K → 11 11 7 587 168 90x110x8 A LD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R ← → K N Ⓐ START STOP

BMW

Ltr.				1			
3,0 N 55 B 30 A [NEW]	225-260 kW (306-354 PS)	M 135 i (F20) M 135 i (F21) X5 3.5 i (E70) X5 3.5 i (F15) X6 3.5 i (E71, E72) 3 (F30) Hybrid 3 335 i (F30) 335 i (F31) 335 i (F34) 435 i (F32) 5 (F10) Hybrid 5 535 i (F11) 640 i (F12) 640 i (F13) 7 (F01,F02,F04) Hybrid 7	03/11→		**H40762-00** 11 12 7 599 212 85 ∅ 1,2 mm MLS **H40762-10** 11 12 7 599 213 85 ∅ 1,5 mm MLS	**T38804-00** 11 12 2 165 470
3,0 N 57 D 30 A [NEW]	150-190 kW (204-258 PS)	X5 3.0 d (E70) X6 3.0 d (E71, E72) 325 d (E90) 325 d (E91) 325 d ((E92) 325 d (E93) 330 d (E90) 330 d (E91) 330 d (E92) 330 d (E93) 330 xd (E91) 330 xd (E92) 525 d (F10) 525 d (F11) 530 d (F07) 530 d (F10) 530 d (F11) 730 d (F01, F02)	09/08→	**D38807-00** 11 12 8 508 558 **B38808-00** ⑬ 11 11 8 508 077	**H40750-00** 11 12 7 809 755 84,7 ∅ 1,45 mm 1 MLS **H40750-10** 11 12 7 809 756 84,7 ∅ 1,55 mm 2 MLS **H40750-20** 11 12 7 809 757 84,7 ∅ 1,65 mm 3 MLS	**T38788-00** 11 12 8 513 130
3,0 N 57 D 30 A [NEW]	190 kW (258 PS)	X3 3.0 d (F25) X5 3.0 d (F15) 330 d (F30) 330 d (F31) 430 d (F32) 730 d (F01, F02)	05/11→		**H40752-00** 11 12 8 509 152 85 ∅ 1,45 mm 1 MLS **H40752-10** 11 12 8 509 153 85 ∅ 1,55 mm 2 MLS **H40752-20** 11 12 8 509 154 85 ∅ 1,65 mm 3 MLS	**T38788-00** 11 12 8 513 130

V38802-00 11 12 7 587 804	**N93119-00** ES 11 34 0 034 068 **N93123-00** AS 11 34 0 035 853	**M38071-00** 11 61 7 547 242 **X71026-01** ⑩ 11 61 7 588 624	**X71040-01** 6x 11 65 7 593 303	**X71021-01** 11 13 7 600 482	**P77865-01** K ← 11 11 7 593 353 65x79x10 RD FPM **P77866-01** K → 11 11 7 587 168 90x110x8 A LD FPM
V38781-00 11 12 7 823 943 i →12/10 **V38783-00** 11 12 8 515 732 i 01/11→	**N93206-00** 11 34 7 812 926	**X71027-01** 6x 11 61 7 807 480	**X82358-01** 3x 11 62 8 509 783 **X71033-01** 11 65 7 808 159	**X71023-01** 11 13 7 809 836	**P77356-01** K ← 11 11 7 802 665 55x68x8 RD FPM **P77674-01** K → 11 14 7 797 490 90x104x8,5 LD FPM
V38783-00 11 12 8 515 732	**N93206-00** 11 34 7 812 926	**X71036-01** 6x 11 61 8 507 335	**X82358-01** 3x 11 62 8 509 783 **X71033-01** 11 65 7 808 159	**70-31414-10**	**P77356-01** K ← 11 11 7 802 665 55x68x8 RD FPM **P77674-01** K → 11 14 7 797 490 90x104x8,5 LD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

BMW

Ltr.			1									
3,0 N 57 D 30 A [NEW]	190 kW (258 PS)	530 d (F10) 530 d (F11)	09/11→		**H40752-00** 11 12 8 509 152 85 ∅ 1,45 mm 1 MLS **H40752-10** 11 12 8 509 153 85 ∅ 1,55 mm 2 MLS **H40752-20** 11 12 8 509 154 85 ∅ 1,65 mm 3 MLS	**T38788-00** 11 12 8 513 130	**V38783-00** 11 12 8 515 732	**N93206-00** 11 34 7 812 926	**X71036-01** 6x 11 61 8 507 335	**X82358-01** 3x 11 62 8 509 783 **X71033-01** 11 65 7 808 159	**X71023-01** 11 13 7 809 836 **70-31414-10**	**P77356-01** K ← 11 11 7 802 665 55x68x8 RD FPM **P77674-01** K → 11 14 7 797 490 90x104x8,5 LD FPM
3,0 N 57 D30 B [NEW]	230 kW (313 PS)	X3 (F25) 335 d (F30) 435 d (F32) 640 d (F06) 640 d (F12) 640 d (F13) 740 d (F01)	11/10→		**H40752-00** 11 12 8 509 152 85 ∅ 1,45 mm 1 MLS **H40752-10** 11 12 8 509 153 85 ∅ 1,55 mm 2 MLS **H40752-20** 11 12 8 509 154 85 ∅ 1,65 mm 3 MLS	**T38788-00** 11 12 8 513 130	**V38783-00** 11 12 8 515 732	**N93206-00** 11 34 7 812 926	**X71036-01** 6x 11 61 8 507 335	**X82358-01** 3x 11 62 8 509 783	**70-31414-10**	**P77356-01** K ← 11 11 7 802 665 55x68x8 RD FPM **P77674-01** K → 11 14 7 797 490 90x104x8,5 LD FPM
3,0 N 57 D30 B [NEW]	230 kW (313 PS)	535 d (F07) 535 d (F10)	09/11→		**H40752-00** 11 12 8 509 152 85 ∅ 1,45 mm 1 MLS **H40752-10** 11 12 8 509 153 85 ∅ 1,55 mm 2 MLS **H40752-20** 11 12 8 509 154 85 ∅ 1,65 mm 3 MLS	**T38788-00** 11 12 8 513 130	**V38783-00** 11 12 8 515 732	**N93206-00** 11 34 7 812 926	**X71036-01** 6x 11 61 8 507 335	**X82358-01** 3x 11 62 8 509 783	**X71023-01** 11 13 7 809 836 **70-31414-10**	**P77356-01** K ← 11 11 7 802 665 55x68x8 RD FPM **P77674-01** K → 11 14 7 797 490 90x104x8,5 LD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

BMW

GLASER®

BMW

Ltr.			1									
3,0 N 57 D30 B [NEW]	230 kW (313 PS)	535 d (F11) 740 d (F01, F02)	09/11→		**H40752-00** 11 12 8 509 152 85 ∅ 1,45 mm 1 MLS **H40752-10** 11 12 8 509 153 85 ∅ 1,55 mm 2 MLS **H40752-20** 11 12 8 509 154 85 ∅ 1,65 mm 3 MLS	**T38788-00** 11 12 8 513 130	**V38783-00** 11 12 8 515 732	**N93206-00** 11 34 7 812 926	**X71036-01** 6x 11 61 8 507 335	**X82358-01** 3x 11 62 8 509 783	**X71023-01** 11 13 7 809 836	**P77356-01** K ← 11 11 7 802 665 55x68x8 RD FPM **P77674-01** K → 11 14 7 797 490 90x104x8,5 LD FPM
3,0 N 57 N 306 D3	145 kW (197 PS)	325 d (E92)	03/07→	**D38083-00** ⑫ 11 12 0 393 750 **B38087-00** ⑬ 11 11 0 413 924	**H01451-00** 11 12 7 801 698 1,47 mm 1 MLS **H11451-10** 11 12 7 801 699 1,57 mm 2 MLS **H21451-20** 11 12 7 801 700 1,67 mm 3 MLS **H31451-30** 11 12 7 801 701 1,77 mm MLS	**T40381-00** 11 12 7 798 532	**X83350-01** 11 12 7 796 378	**N92116-00** 11 34 9 071 732 **P76702-00** 24x 11342247171	**X58955-01** 6x 11 61 7 790 198 **X89855-01** ⑩ 6x 11 61 2 246 945	**X82042-01** 3x 11 62 7 798 177	**X54924-01** 11 13 7 802 669	**P76443-01** K ← 11 14 2 249 534 55x68x8 A SL RD FPM **P77676-01** K → 11 14 7 794 168
3,0 N 57 N 306 D5 N 57 306 D3	145-210 kW (197-286 PS)	X3 3.5 d (E83) X6 3.5 d (E71) 635 d (E63)	07/07→	**D38083-00** ⑫ 11 12 0 393 750 **B38087-00** ⑬ 11 11 0 413 924	**H01451-00** 11 12 7 801 698 1,47 mm 1 MLS **H11451-10** 11 12 7 801 699 1,57 mm 2 MLS **H21451-20** 11 12 7 801 700 1,67 mm 3 MLS **H31451-30** 11 12 7 801 701 1,77 mm MLS	**T40381-00** 11 12 7 798 532	**X83350-01** 11 12 7 796 378	**N92116-00** 11 34 9 071 732	**X58955-01** 6x 11 61 7 790 198 **X89855-01** ⑩ 6x 11 61 2 246 945	**X82042-01** 3x 11 62 7 798 177	**X54924-01** 11 13 7 802 669	**P76443-01** K ← 11 14 2 249 534 55x68x8 A SL RD FPM **P77676-01** K → 11 14 7 794 168

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

BMW

Ltr.			1	⑫	⑬								
3,0 N 57 306 D2	160 kW (218 PS)	530 d (E60) 530 d (E61)	07/03→	**D36916-00** 11 12 0 150 670	**B36916-00** 11 11 0 150 669	**H01855-00** 11 12 7 788 587 1,45 mm 1 MLS **H11855-10** 11 12 7 788 588 1,55 mm 2 MLS **H21855-20** 11 12 7 788 589 1,65 mm 3 MLS	**T09941-00** 11 12 9 067 790	**X83350-01** 11 12 7 796 378	**N92116-00** 11 34 9 071 732 **P76702-00** 24x 11342247171	**X58955-01** 6x 11 61 7 790 198 **X89855-01** ⑩ 6x 11 61 2 246 945	**X52316-01** 3x 11 62 7 796 480	**X54471-01** 11 13 0 149 329	**P76443-01** K ← 11 14 2 249 534 55x68x8 A SL RD FPM
3,0 N 57S D 30 B [NEW]	220-225 kW (299-306 PS)	X5 4.0 d (E70) X6 (E71, E72) 535 d (F07) 535 d /(F10) 535 d (F11) 740 d (F01, F02)	09/09→	**B38808-00** 11 11 8 508 077		**H40750-00** 11 12 7 809 755 84,7 ∅ 1,45 mm 1 MLS **H40750-10** 11 12 7 809 756 84,7 ∅ 1,55 mm 2 MLS **H40750-20** 11 12 7 809 757 84,7 ∅ 1,65 mm 3 MLS	**T38788-00** 11 12 8 513 130	**V38781-00** 11 12 7 823 943 i →12/10 **V38783-00** 11 12 8 515 732 i 01/11→	**N93206-00** 11 34 7 812 926	**X71027-01** 6x 11 61 7 807 480	**X82358-01** 3x 11 62 8 509 783	**X71023-01** 11 13 7 809 836	**P77356-01** K ← 11 11 7 802 665 55x68x8 RD FPM **P77674-01** K → 11 14 7 797 490 90x104x8,5 LD FPM
3,0 S 50 B 30	210-217 kW (286-295 PS)	M3 (E36)	10/92-10/95	**D37252-00** 11 12 1 402 384		**H50761-00** 11 12 1 405 748 86,5 ∅		**X53486-01** 11 12 1 404 358 NBR **X53487-01** 2x 11 12 1 317 386 NBR	**N92830-00** 11 34 9 064 457 **P76662-00** 24x 11 34 2 245 151		**X51949-01** 6x 11 62 1 317 109	**X54250-01** 11 13 1 437 237	**P76220-01** K ← 11 14 1 274 346 48x65x10 AB SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
3,2 M 30 B 32	145 kW (197 PS)	633 CSi (E24) 732 i /(E23)	09/78-08/86	**D36920-00** 11 12 9 065 713 i →09/80 **D31666-00** 11129065714 i 10/80→ **B31431-00** 11 00 1 267 942		**H50051-00** 11 12 9 065 638 90 ∅ **H50051-10** 11129065639 90 ∅	**T50050-00** 11 12 0 621 144(14x)	**X51212-01** 11 12 1 730 231	**N91210-00** 11 34 9 059 170 **P76531-00** 12x 11 34 1 273 501	**X55928-01** 6x 11 61 1 730 788	**X51211-01** 6x 11 62 1 723 851 **X51216-01** Ⓐ 18 11 1 245 500	**E31431-00** 11 14 1 735 047 **X54103-01** 11 13 1 315 085	**P76231-01** K ← 11 14 1 715 100 42x62x12 A SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
3,2 M 30 B 32	145 kW (197 PS)	732 i/733 i (E23)	05/77-09/79	**D36920-00** 11 12 9 065 713 **B31431-00** 11 00 1 267 942		**H50051-00** 11 12 9 065 638 90 ∅ **H50051-10** 11129065639 90 ∅	**T50050-00** 11 12 0 621 144(14x)	**X51212-01** 11 12 1 730 231	**N91210-00** 11 34 9 059 170 **P76531-00** 12x 11 34 1 273 501	**X55928-01** 6x 11 61 1 730 788	**X51211-01** 6x 11 62 1 723 851 **X51216-01** Ⓐ 18 11 1 245 500	**E31431-00** 11 14 1 735 047 **X54103-01** 11 13 1 315 085	**P76231-01** K ← 11 14 1 715 100 42x62x12 A SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

BMW

Ltr.													
3,2	M 30 B 32 L-Jetronic	152 kW (206 PS)	2000 3.2 CSL (E9)	01/74-12/75	**D36391-00** ⑫ 11 12 9 065 705 **B31431-00** ⑬ 11 00 1 267 942	**H50051-00** 11 12 9 065 638 90 ∅ **H50051-10** 11129065639 90 ∅	**T50050-00** 11 12 0 621 144(14x)	**X51214-01** 11 12 1 730 935	**P76744-00** 12x 11 34 1 256 556	**X55928-01** 6x 11 61 1 730 788	**X51211-01** 6x 11 62 1 723 851	**X54103-01** 11 13 1 315 085	**P76231-01** K ← 11 14 1 715 100 42x62x12 A SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
3,2	M 30 B 32 Turbo,7.5:1	185 kW (252 PS)	745 i (E32)	04/80-04/83	**B31433-00** ⑬ 11 00 9 058 775	**H50058-00** 11 12 1 730 217 90 ∅ **H50058-10** 11121730218 90 ∅	**T50050-00** 11 12 0 621 144(14x)	**X51212-01** 11 12 1 730 231	**N91210-00** 11 34 9 059 170 **P76531-00** 12x 11 34 1 273 501	**X55928-01** 6x 11 61 1 730 788	**X51215-01** 2x 11 62 1 723 656	**X54106-01** 11 13 1 722 695 Kork	**P76231-01** K ← 11 14 1 715 100 42x62x12 A SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM **P76074-01** N 11141271415 28x40x7 A SL RD FPM
3,2	S 50 B 32 S 50 326 S4	236-252 kW (321-343 PS)	M3 (E36) Z3 (E36) Z3 M 3.2 (E36) Z3 3.2 (E36)	09/95-06/03	**D32684-00** ⑫ **B36023-00** ⑬ 11 11 1 402 381	**H50761-00** 11 12 1 405 748 86,5 ∅		**X53486-01** 11 12 1 404 358 NBR **X53487-01** 2x 11 12 1 317 386 NBR	**N92830-00** 11 34 9 064 457 **P76662-00** 24x 11 34 2 245 151		**X51949-01** 6x 11 62 1 317 109	**X54250-01** 11 13 1 437 237	**P76220-01** K ← 11 14 1 274 346 48x65x10 AB SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
3,2	S 54 B 32 S 54 B (326 S4) S 54 N 326 S4 S 54 326 S4	239-265 kW (325-360 PS)	M3 CSL (E46) M3 (E46) M3 3.2 (E46) Z3 M 3.2 (E36) Z3 M 3.2 i (E36) Z4 M 3.2 (E85) Z4 M 3.2 (E86)	06/00→	**D38063-00** ⑫ 11 12 7 831 920 +11 12 7 835 918 **B38039-00** ⑬ 11 11 0 302 722	**H80696-00** 11 12 7 835 918 0,65 mm MLS	**T80696-00** 11 12 7 831 862	**V38066-00** 11 12 7 832 034 +(6x) 11 12 7 831 271 **X83349-01** 11 12 7 832 034	**N92993-00** **P76662-00** 12x 11 34 2 245 151		**X82345-01** 6x 11 62 7 830 667	**X54250-01** 11 13 1 437 237	**P76220-01** K ← 11 14 1 274 346 48x65x10 AB SL RD FPM **P77003-01** K → 90x110x12 AB SL LD PTFE
3,3	M 30 B 33 (35/40 INAT)	140 kW (190 PS)	3.3 L (E3)	01/74-09/76	**D36391-00** ⑫ 11 12 9 065 705 **B31431-00** ⑬ 11 00 1 267 942	**H50051-00** 11 12 9 065 638 90 ∅ **H50051-10** 11129065639 90 ∅	**T50050-00** 11 12 0 621 144(14x)	**X51214-01** 11 12 1 730 935	**P76744-00** 12x 11 34 1 256 556	**X55928-01** 6x 11 61 1 730 788	**X51211-01** 6x 11 62 1 723 851	**E31431-00** 11 14 1 735 047 **X54103-01** 11 13 1 315 085	**P76231-01** K ← 11 14 1 715 100 42x62x12 A SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
3,4	M 30 B 35	136-185 kW (185-252 PS)	M 535 i (E28) 535 i (E34) 635 CSi (E24) 735 i,iL (E32) 745 i (E32)	05/83-09/95	**D31678-00** ⑫ 11121730223 **B31431-00** ⑬ 11 00 1 267 942	**H50053-00** 11 12 1 730 223 92,5 ∅ **H50053-10** 11121716224 92,5 ∅	**T50050-00** 11 12 0 621 144(14x)	**X51214-01** 11 12 1 730 935	**N91210-00** 11 34 9 059 170 **P76531-00** 12x 11 34 1 273 501	**X55928-01** 6x 11 61 1 730 788	**X51369-01** Ⓐ 11 62 1 271 957	**X54103-01** 11 13 1 315 085	**P76231-01** K ← 11 14 1 715 100 42x62x12 A SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM

BMW

⑫ ⑬ L R ← → K N Ⓐ START STOP

BMW

Ltr.				1	D36922-00 ⑫ 11 12 9 059 247 i →09/80 **D36923-00** ⑫ 11 12 1 730 933 i 09/80-05/82 **D31434-00** ⑫ 11 12 1 730 780 i 05/82-08/86 **D31435-00** ⑫ 11 12 9 059 238 i 08/86→ **B31431-00** ⑬ 11 00 1 267 942	H50054-00 11 12 1 730 951 94,5 ∅ i →04/82 **H50054-10** 11 12 9 065 639 94,5 ∅ i →04/82 **H50053-00** 11 12 1 730 223 92,5 ∅ i 05/82→ **H50053-10** 11121716224 92,5 ∅ i 05/82→	T50050-00 11 12 0 621 144(14x)
3,4	M 30 B 35 L-Jetronic,10:1 M 30 B 35 Motronic,9.3:1	160 kW (218 PS)	635 CSi (E24)	06/78-08/88			
3,4	M 30 B 35 Motronic M 30 B 35 Motronic,10:1 M 30 B 35 Motronic,8:1,Kat.	136-160 kW (185-218 PS)	M 535 i (E28) 635 CSi (E24) 635 i (E24) 735 i (E23)	06/78-10/89	**D31434-00** ⑫ 11 12 1 730 780 **B31431-00** ⑬ 11 00 1 267 942	**H50053-00** 11 12 1 730 223 92,5 ∅ **H50053-10** 11121716224 92,5 ∅	**T50050-00** 11 12 0 621 144(14x)
3,4	M 30 B 35 Motronic,9.2:1 M 30 B35 (Motronic,9:1,Kat.)	155-162 kW (211-220 PS)	735 i,iL (E32)	09/86→	**D31435-00** ⑫ 11 12 9 059 238 **B31433-00** ⑬ 11 00 9 058 775	**H50053-00** 11 12 1 730 223 92,5 ∅ **H50053-10** 11121716224 92,5 ∅	**T50050-00** 11 12 0 621 144(14x)
3,4	M 30 B 35 Motronic,9.3:1	160 kW (218 PS)	M 535 i (E12)	06/80-08/81	**D36922-00** ⑫ 11 12 9 059 247 i →09/80 **D36923-00** ⑫ 11 12 1 730 933 i 09/80→ **B31431-00** ⑬ 11 00 1 267 942	**H50054-00** 11 12 1 730 951 94,5 ∅ **H50054-10** 11 12 9 065 639 94,5 ∅	**T50050-00** 11 12 0 621 144(14x)

⑫ ⑬ L R

X51214-01 11 12 1 730 935 i →09/80 **X51212-01** 11 12 1 730 231 i 10/80→	**N91210-00** 11 34 9 059 170 **P76531-00** 12x 11 34 1 273 501	**X55928-01** 6x 11 61 1 730 788	**X51211-01** 6x 11 62 1 723 851 i →04/82 **X51215-01** 2x 11 62 1 723 656 i 05/82→ **X51216-01** 18 11 1 245 500 i 10/80→ **X51208-01** 2x 11 76 1 711 717	**E31431-00** 11 14 1 735 047 **X54103-01** 11 13 1 315 085	**P76231-01** K ← 11 14 1 715 100 42x62x12 A SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
X51212-01 11 12 1 730 231	**N91210-00** 11 34 9 059 170 **P76531-00** 12x 11 34 1 273 501	**X55928-01** 6x 11 61 1 730 788	**X51211-01** 6x 11 62 1 723 851 **X51208-01** 2x 11 76 1 711 717	**E31431-00** 11 14 1 735 047 **X54103-01** 11 13 1 315 085	**P76231-01** K ← 11 14 1 715 100 42x62x12 A SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
X51212-01 11 12 1 730 231	**N91210-00** 11 34 9 059 170 **P76531-00** 12x 11 34 1 273 501	**X55950-01** 6x 11 61 1 726 016	**X51215-01** 2x 11 62 1 723 656 **X51208-01** 2x 11 76 1 711 717	**E31431-00** 11 14 1 735 047 **X54106-01** 11 13 1 722 695 Kork	**P76231-01** K ← 11 14 1 715 100 42x62x12 A SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM **P76074-01** N 11141271415 28x40x7 A SL RD FPM
X51214-01 11 12 1 730 935 i →09/80 **X51212-01** 11 12 1 730 231 i 10/80→	**N91210-00** 11 34 9 059 170 **P76531-00** 12x 11 34 1 273 501	**X55928-01** 6x 11 61 1 730 788	**X51211-01** 6x 11 62 1 723 851 **X51208-01** 2x 11 76 1 711 717	**E31431-00** 11 14 1 735 047 **X54103-01** 11 13 1 315 085	**P76231-01** K ← 11 14 1 715 100 42x62x12 A SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM

← → K N Ⓐ START STOP

BMW

GLASER®

BMW

Ltr.			1										
3,4	M 30 B 35 Motronic,9.3:1	160 kW (218 PS)	735 i (E23)	09/79-08/86	**D36922-00** ⑫ 11 12 9 059 247 i →09/80 **D36923-00** ⑫ 11 12 1 730 933 i 09/80-05/82 **D31434-00** ⑫ 11 12 1 730 780 i 05/82→ **B31431-00** ⑬ 11 00 1 267 942	**H50054-00** 11 12 1 730 951 94,5 ∅ i →04/82 **H50054-10** 11 12 9 065 639 94,5 ∅ i →04/82 **H50053-00** 11 12 1 730 223 92,5 ∅ i 05/82→ **H50053-10** 11121716224 92,5 ∅ i 05/82→	**T50050-00** 11 12 0 621 144(14x)
3,4	S 38 B 35	211 kW (286 PS)	M 635 CSi (E24)	03/84-05/89	**D31676-00** ⑫ 11 12 1 316 991 **B31431-00** ⑬ 11 00 1 267 942	**H50233-00** 11 12 1 316 705 95 ∅	
3,5	M 62 B 35 M 62 B 35 S1 M 62 B (358 S1)	173 kW (235 PS)	535 i (E39) 735 i,iL (E38)	01/96→	**D36021-00** ⑫ 11 12 9 069 055 **B32685-00** ⑬ 11 11 9 070 240	**H80052-00** R 11 12 1 433 463 85 ∅ 1,74 mm MLS Zyl. 1 - 4 **H80052-10** R 11 12 1 433 464 85 ∅ 2,07 mm MLS Zyl. 1 - 4 **H80053-00** L 11 12 1 433 467 85 ∅ 1,74 mm MLS Zyl. 5 - 8 **H80053-10** L 11 12 1 433 468 85 ∅ 2,07 mm MLS Zyl. 5 - 8	**T80052-00** 11 12 1 729 246

X51214-01 11 12 1 730 935 i →09/80 **X51212-01** 11 12 1 730 231 i 10/80→	**N91210-00** 11 34 9 059 170 **P76531-00** 12x 11 34 1 273 501	**X55928-01** 6x 11 61 1 730 788	**X51211-01** 6x 11 62 1 723 851 i →04/82 **X51215-01** 2x 11 62 1 723 656 i 05/82→ **X51208-01** 2x 11 76 1 711 717	**E31431-00** 11 14 1 735 047 **X54103-01** 11 13 1 315 085	**P76231-01** K ← 11 14 1 715 100 42x62x12 A SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
V31676-00 11 12 1 317 689 +11 12 1 312 173 (3x) **X51362-01** 3x **X53127-01** 11 12 1 317 689	**N92450-00** 2x 11 34 9 059 172 **P76532-00** 24x 11 34 1 288 544	**X56495-01** 3x	**X51363-01** 6x 11 62 1 312 961	**E31431-00** 11 14 1 735 047 **X54103-01** 11 13 1 315 085	**P76231-01** K ← 11 14 1 715 100 42x62x12 A SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM **P76074-01** N 11141271415 28x40x7 A SL RD FPM
V32699-00 R 11 12 9 069 871 Zyl. 5 - 8 **V36883-00** L 11 12 9 069 872 Zyl. 1 - 4	**N92990-00** 2x **P76662-00** 32x 11 34 2 245 151	**X58957-01** 4x 11 61 1 433 328 **X89847-01** ⑩ V 11 61 1 729 727 **X89848-01** ⑩ H 11 61 1 729 728	**X51759-01** 3x 11 62 7 505 789 **X52318-01** 11 62 7 509 677	**X54476-01** 11 13 1 742 109 NBR **X54475-01** ⑪ 11 13 1 436 324	**P76220-01** K ← 11 14 1 274 346 48x65x10 AB SL RD FPM **P77137-01** K → 11 14 1 713 730 100x125x13 A SL LD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

H posterior / hinten / rear / arrière / posteriore / сзади

V delante / vorne / front / avant / anteriore / спереди

GLASER®

BMW

Ltr.					D	H	T
3,5	M 62 B 35 TU M 62 B 358 S2	180 kW (245 PS)	535 i (E39)	04/99-06/03	**D36017-00** ⑫ 11 12 0 004 553 **B32685-00** ⑬ 11 11 9 070 240	**H80052-00** R 11 12 1 433 463 85 ∅ 1,74 mm MLS Zyl. 1 - 4 **H80052-10** R 11 12 1 433 464 85 ∅ 2,07 mm MLS Zyl. 1 - 4 **H80053-00** L 11 12 1 433 467 85 ∅ 1,74 mm MLS Zyl. 5 - 8 **H80053-10** L 11 12 1 433 468 85 ∅ 2,07 mm MLS Zyl. 5 - 8	**T80052-00** 2x 11 12 1 729 246
3,5	S 38 B 35 S 38 B 35 (Kat)	191-211 kW (260-286 PS)	M 635 CSi (E24) 535 i (E28)	08/85-10/88	**D31676-00** ⑫ 11 12 1 316 991 **B31431-00** ⑬ 11 00 1 267 942	**H50233-00** 11 12 1 316 705 95 ∅	
3,5	S 38 B 36 S 38 B 36 (366S1) S38 B36 (Kat)	210-232 kW (286-316 PS)	M5 (E34) 535 i (E28)	01/85→	**D31677-00** ⑫ 11 12 9 059 244 **B31677-00** ⑬ 11111315106	**H50233-00** 11 12 1 316 705 95 ∅	

	V	N	X	U	E	P
	V36844-00 R 11 12 0 034 104 Zyl. 1 - 4 **V36845-00** L 11 12 0 034 105 Zyl. 5 - 8	**N92990-00** 2x **P76662-00** 32x 11 34 2 245 151	**X58957-01** 4x 11 61 1 433 328 **X89847-01** ⑩ V 11 61 1 729 727 **X89848-01** ⑩ H 11 61 1 729 728	**X51759-01** 3x 11 62 7 505 789 **X52318-01** 11 62 7 509 677	**X54476-01** 11 13 1 742 109 NBR	**P76220-01** K ← 11 14 1 274 346 48x65x10 AB SL RD FPM **P77137-01** K → 11 14 1 713 730 100x125x13 A SL LD FPM
	V31676-00 11 12 1 317 689 +11 12 1 312 173 (3x) **X51362-01** 3x **X53127-01** 11 12 1 317 689	**N92450-00** 2x 11 34 9 059 172 **P76532-00** 24x 11 34 1 288 544	**X56495-01** 3x	**X51363-01** 6x 11 62 1 312 961	**E31431-00** 11 14 1 735 047 **X54103-01** 11 13 1 315 085	**P76231-01** K ← 11 14 1 715 100 42x62x12 A SL RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM **P76074-01** N 11141271415 28x40x7 A SL RD FPM
	V31676-00 11 12 1 317 689 +11 12 1 312 173 (3x) **X51362-01** 3x **X53127-01** 11 12 1 317 689	**N92450-00** 2x 11 34 9 059 172 **P76532-00** 24x 11 34 1 288 544		**X51363-01** 6x 11 62 1 312 961	**X54106-01** 11 13 1 722 695 Kork	**P76256-01** K ← 11 14 1 312 007 44x62x10 RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM **P76074-01** N 11141271415 28x40x7 A SL RD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

H posterior / hinten / rear / arrière / posteriore / сзади

V delante / vorne / front / avant / anteriore / спереди

GLASER®

BMW

Ltr.				⑫	⑬								
3,6 N 62 B 36	200 kW (272 PS)	735 i,Li (E65,E66)	11/01→	**D38080-00** 11 12 7 518 017	**B38053-00** 11 11 7 551 866	**H40382-00** 11 12 7 514 378 0,75 mm MLS **H40382-10** 11 12 7 514 379 1,05 mm MLS		**V38081-00** 11 12 7 513 194 Zyl. 1 - 4 **V38082-00** 11 12 7 513 195 Zyl. 5 - 8	**N93124-00** 2x 11 34 0 029 751 **P76840-00** 32x 11 34 7 505 417	**X89895-01** 2x 11 61 7 521 181	**X51759-01** 3x 11 62 7 505 789 i →09/03 **X82344-01** 11 62 7 505 788 i →09/03 **X51759-01** 4x 11 62 7 505 789 i 10/03→	**X54820-01** 11 13 7 545 293 **X54935-01** 11 13 7 506 774	**P77335-01** K ← 11 14 7 512 100 45x75x8/12 RD FPM **P77673-01** K → 11 14 7 512 101 100 LD PTFE
3,6 S 38 B 36	232 kW (315 PS)	M5 (E34)	10/88-05/92	**D31677-00** 11 12 9 059 244 **B31677-00** 11111315106		**H50233-00** 11 12 1 316 705 95 ∅		**V31676-00** 11 12 1 317 689 +11 12 1 312 173 (3x) **X51362-01** 3x **X53127-01** 11 12 1 317 689	**N92450-00** 2x 11 34 9 059 172 **P76532-00** 24x 11 34 1 288 544		**X51363-01** 6x 11 62 1 312 961	**X54106-01** 11 13 1 722 695 Kork	**P76256-01** K ← 11 14 1 312 007 44x62x10 RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM **P76074-01** N 11141271415 28x40x7 A SL RD FPM
3,8 S 38 B 38	250 kW (340 PS)	M5 (E34)	03/92-01/97	**D36848-00** 11 12 1 401 352		**H80671-00** 11 12 1 401 351 95,6 ∅ 1,8 mm		**V36848-00** **X51362-01** 3x **X83079-01** NBR	**N92920-00** **P76532-00** 24x 11 34 1 288 544		**X51363-01** 6x 11 62 1 312 961	**X54106-01** 11 13 1 722 695 Kork	**P76178-11** K ← 48x65x10 A NBR **P76256-01** K ← 11 14 1 312 007 44x62x10 RD FPM **P76378-01** K → 11 14 2 245 364 90x110x12 A SL LD FPM
4,0 M 60 B 40	210 kW (286 PS)	540 i (E34) 740 i,iL (E32) 740 i,iL (E38) 840 i (E31)	04/92-11/01	**D32685-01** 11 12 1 736 906 **B32685-00** 11 11 9 070 240		**H50756-00** 11 12 1 736 317 90 ∅ Zyl. 1 - 4 **H50759-00** 11 12 1 736 318 90 ∅ Zyl. 5 - 8	**T80052-00** 2x 11 12 1 729 246	**V32699-00** R 11 12 9 069 871 Zyl. 5 - 8 **V36883-00** L 11 12 9 069 872 Zyl. 1 - 4	**N92990-00** 2x **P76662-00** 32x 11 34 2 245 151	**X58957-01** 4x 11 61 1 433 328 **X89847-01** ⑩ V 11 61 1 729 727 **X89848-01** ⑩ H 11 61 1 729 728	**X51759-01** 3x 11 62 7 505 789 **X52318-01** 11 62 7 509 677 **X81908-01** 4x 18 30 1 728 734	**X54476-01** 11 13 1 742 109 NBR **X54475-01** ⑪ 11 13 1 436 324	**P76220-01** K ← 11 14 1 274 346 48x65x10 AB SL RD FPM **P77137-01** K → 11 14 1 713 730 100x125x13 A SL LD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

H posterior / hinten / rear / arrière / posteriore / сзади

V delante / vorne / front / avant / anteriore / спереди

BMW

Ltr.												
4,0 N 62 B 40 A	225 kW (306 PS)	540 i (E60) 735i (E65, E66) 740 i,Li (E65,E66)	03/05→	**D37253-00** ⑫ 11 12 7 551 822 **B38053-00** ⑬ 11 11 7 551 866	**H40383-00** 11 12 7 531 863 0,75 mm MLS **H40383-10** 11 12 7 531 861 1,05 mm MLS		**V38081-00** 11 12 7 513 194 Zyl. 1 - 4 **V38082-00** 11 12 7 513 195 Zyl. 5 - 8	**N93124-00** 2x 11 34 0 029 751 **P76840-00** 32x 11 34 7 505 417	**X89894-01** 8x 11 61 7 537 999	**X51759-01** 4x 11 62 7 505 789	**X54820-01** 11 13 7 545 293 **X54935-01** 11 13 7 506 774	**P77335-01** K ← 11 14 7 512 100 45x75x8/12 RD FPM **P77673-01** K → 11 14 7 512 101 100 LD PTFE
4,4 M 62 B 44	210 kW (286 PS)	540 i (E39) 740 i,iL (E38)	01/96-05/04	**D36021-00** ⑫ 11 12 9 069 055 1 →08/98 **D36017-00** ⑫ 11 12 0 004 553 1 09/98→ **B32685-00** ⑬ 11 11 9 070 240	**H80015-00** 11 12 1 433 473 93 ∅ 1,74 mm MLS Zyl. 1 - 4 1 10/97→ **H80015-10** 11 12 1 433 474 93 ∅ 2,07 mm MLS Zyl. 1 - 4 1 10/97→ **H80016-00** 11 12 1 433 477 93 ∅ 1,74 mm MLS Zyl. 5 - 8 1 10/97→ **H80016-10** 11 12 1 433 478 93 ∅ 2,07 mm MLS Zyl. 5 - 8 1 10/97→	**T80052-00** 2x 11 12 1 729 246	**V32699-00** R 11 12 9 069 871 Zyl. 5 - 8 1 →08/98 **V36883-00** L 11 12 9 069 872 Zyl. 1 - 4 1 →08/98 **V36844-00** R 11 12 0 034 104 Zyl. 1 - 4 1 09/98→ **V36845-00** L 11 12 0 034 105 Zyl. 5 - 8 1 09/98→	**N92990-00** 2x **P76662-00** 32x 11 34 2 245 151	**X58957-01** 4x 11 61 1 433 328 **X89847-01** ⑩ V 11 61 1 729 727 **X89848-01** ⑩ H 11 61 1 729 728	**X51759-01** 3x 11 62 7 505 789 **X52318-01** 11 62 7 509 677	**X54476-01** 11 13 1 742 109 NBR **X54475-01** ⑪ 11 13 1 436 324	**P76220-01** K ← 11 14 1 274 346 48x65x10 AB SL RD FPM **P77137-01** K → 11 14 1 713 730 100x125x13 A SL LD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

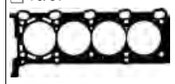
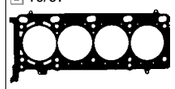
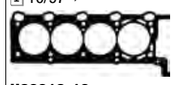
H posterior / hinten / rear / arrière / posteriore / сзади

V delante / vorne / front / avant / anteriore / спереди

⑫ ⑬ L R ← → K N Ⓐ START STOP

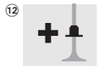
BMW

BMW

Ltr.				D36021-00 ⑫ 11 12 9 069 055 B32685-00 ⑬ 11 11 9 070 240	H80015-00 11 12 1 433 473 93 ∅ 1,74 mm MLS Zyl. 1 - 4 i 10/97→  H80015-10 11 12 1 433 474 93 ∅ 2,07 mm MLS Zyl. 1 - 4 i 10/97→  H80016-00 11 12 1 433 477 93 ∅ 1,74 mm MLS Zyl. 5 - 8 i 10/97→  H80016-10 11 12 1 433 478 93 ∅ 2,07 mm MLS Zyl. 5 - 8 i 10/97→ 	T80052-00 2x 11 12 1 729 246
4,4	M 62 B 44	210 kW (286 PS)	840 Ci (E31)	01/96-12/99		

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

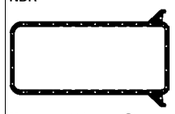
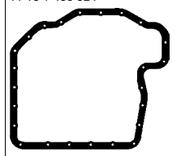
⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

⑫ 

⑬

L

R

V32699-00 R 11 12 9 069 871 Zyl. 5 - 8 V36883-00 L 11 12 9 069 872 Zyl. 1 - 4 	N92990-00 2x P76662-00 32x 11 34 2 245 151	X58957-01 4x 11 61 1 433 328 X89847-01 ⑩ V 11 61 1 729 727 X89848-01 ⑩ H 11 61 1 729 728 	X51759-01 3x 11 62 7 505 789 X52318-01 11 62 7 509 677 	X54476-01 11 13 1 742 109 NBR  X54475-01 ⑪ 11 13 1 436 324 	P76220-01 K ← 11 14 1 274 346 48x65x10 AB SL RD FPM P77137-01 K → 11 14 1 713 730 100x125x13 A SL LD FPM

H posterior / hinten / rear / arrière / posteriore / сзади

V delante / vorne / front / avant / anteriore / спереди

←

→

K

N

Ⓐ

BMW

Ltr.				1	D36017-00 ⑫ 11 12 0 004 553 B38119-00 ⑬ 11 11 0 008 361	H80015-00 11 12 1 433 473 93 ∅ 1,74 mm MLS Zyl. 1 - 4 H80015-10 11 12 1 433 474 93 ∅ 2,07 mm MLS Zyl. 1 - 4 H80016-00 11 12 1 433 477 93 ∅ 1,74 mm MLS Zyl. 5 - 8 H80016-10 11 12 1 433 478 93 ∅ 2,07 mm MLS Zyl. 5 - 8	T80052-00 2x 11 12 1 729 246
4,4	M 62 B 44 M 62 B 44 TU	210 kW (286 PS)	X5 4.4 i (E53)	05/00→			

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

V36844-00 R 11 12 0 034 104 Zyl. 1 - 4 V36845-00 L 11 12 0 034 105 Zyl. 5 - 8	N92990-00 2x P76662-00 32x 11 34 2 245 151	X58957-01 4x 11 61 1 433 328 X89847-01 ⑩ V 11 61 1 729 727 X89848-01 ⑩ H 11 61 1 729 728	X51759-01 3x 11 62 7 505 789 X52318-01 11 62 7 509 677	X54930-01 11 13 7 500 261 X54931-01 11 13 7 500 260	P76220-01 K ← 11 14 1 274 346 48x65x10 AB SL RD FPM P77137-01 K → 11 14 1 713 730 100x125x13 A SL LD FPM

H posterior / hinten / rear / arrière / posteriore / сзади

V delante / vorne / front / avant / anteriore / спереди

← → K N Ⓐ START STOP

BMW

Ltr.					D36021-00 ⑫	H80015-00	T80052-00 2x
4,4	M 62 B 44 TU M 62 B 44 (448S2) M 62 448 S2	210 kW (286 PS)	540 i (E39) 740 i,iL (E38) 840 Ci (E31)	01/96-05/04	11 12 9 069 055 i →08/98 **D36017-00** ⑫ 11 12 0 004 553 i 09/98→ **B32685-00** ⑬ 11 11 9 070 240	11 12 1 433 473 93 ∅ 1,74 mm MLS Zyl. 1 - 4 i 10/97→ **H80015-10** 11 12 1 433 474 93 ∅ 2,07 mm MLS Zyl. 1 - 4 i 10/97→ **H80016-00** 11 12 1 433 477 93 ∅ 1,74 mm MLS Zyl. 5 - 8 i 10/97→ **H80016-10** 11 12 1 433 478 93 ∅ 2,07 mm MLS Zyl. 5 - 8 i 10/97→	11 12 1 729 246
4,4	N 62 B 44 N 62 B 44 A	235 kW (320 PS)	X5 4.4 i (E53)	12/03→	**D38080-00** ⑫ 11 12 7 518 017 **B38054-00** ⑬ 11 11 0 304 864	**H80747-00** 2x 11 12 7 513 944 0,75 mm MLS **H80747-10** 2x 11 12 7 513 945 1,05 mm MLS	**T80747-00** 2x 11 12 7 583 113

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

⑫ ⑬ L R

V32699-00 R 11 12 9 069 871 Zyl. 5 - 8 i →08/98 **V36883-00** L 11 12 9 069 872 Zyl. 1 - 4 i →08/98 **V36844-00** R 11 12 0 034 104 Zyl. 1 - 4 i 09/98→ **V36845-00** L 11 12 0 034 105 Zyl. 5 - 8 i 09/98→	**N92990-00** 2x **P76662-00** 32x 11 34 2 245 151	**X58957-01** 4x 11 61 1 433 328	**X51759-01** 3x 11 62 7 505 789 **X52318-01** 11 62 7 509 677	**X54476-01** 11 13 1 742 109 NBR **X54475-01** ⑪ 11 13 1 436 324	**P76220-01** K ← 11 14 1 274 346 48x65x10 AB SL RD FPM **P77137-01** K → 11 14 1 713 730 100x125x13 A SL LD FPM
V38081-00 11 12 7 513 194 Zyl. 1 - 4 **V38082-00** 11 12 7 513 195 Zyl. 5 - 8	**N93124-00** 2x 11 34 0 029 751 **P76840-00** 32x 11 34 7 505 417	**X89895-01** 2x 11 61 7 521 181	**X51759-01** 4x 11 62 7 505 789	**X54820-01** 11 13 7 545 293 **X54936-01** 11 13 7 539 582	**P77357-01** K ← 11 14 7 558 914 45x75x13,5/20 A SL RD **P77673-01** K → 11 14 7 512 101 100 LD PTFE

← → K N Ⓐ START STOP

BMW

BMW

Ltr.				1			
4,4	N 62 B 44 N 62 B 44 A	245 kW (333 PS)	545 i (E60) 545 i (E61) 645 Ci (E63) 645 Ci (E64) 745 i,Li (E65,E66)	11/01→	**D38080-00** ⑫ 11 12 7 518 017 **B38053-00** ⑬ 11 11 7 551 866	**H80747-00** 2x 11 12 7 513 944 0,75 mm MLS **H80747-10** 2x 11 12 7 513 945 1,05 mm MLS	**T80747-00** 2x 11 12 7 583 113
4,4	N 63 B 44 A [NEW]	300-357 kW (407-485 PS)	X5 5.0 i (E70) X6 (E71, E72) Hybrid X6 X6 5.0 i (E71, E72) 550 i (F07) 550 i (F10) 550 i (F11) 650 i (F12) 650 i (F13) 7 (F01,F02,F04) Hybrid 7 750 i (F01, F02)	05/08→		**H59606-00** 2x 11 12 7 567 765 0,75 mm MLS **H59606-10** 2x 11 12 7 567 764 1,05 mm MLS	
4,4	S 63 B 44 A	408-412 kW (555-560 PS)	M5 (F10) X5 M 4.4 i (E70) X6 (E71)	09/09→		**H59606-00** 2x 11 12 7 567 765 0,75 mm MLS **H59606-10** 2x 11 12 7 567 764 1,05 mm MLS	

V38081-00 11 12 7 513 194 Zyl. 1 - 4 **V38082-00** 11 12 7 513 195 Zyl. 5 - 8	**N93124-00** 2x 11 34 0 029 751 **P76840-00** 32x 11 34 7 505 417	**X89895-01** 2x 11 61 7 521 181	**X51759-01** 4x 11 62 7 505 789	**X54820-01** 11 13 7 545 293 **X54935-01** 11 13 7 506 774	**P77335-01** K ← 11 14 7 512 100 45x75x8/12 RD FPM **P77673-01** K → 11 14 7 512 101 100 LD PTFE
X71046-01 11 12 7 566 288 Zyl. 1 - 4 **X71047-01** 11 12 7 566 289 Zyl. 5 - 8 **X71048-01** 2x 11 12 7 566 290	**N93124-00** 2x 11 34 0 029 751 **P76840-00** 32x 11 34 7 505 417	**M38071-00** 2x 11 61 7 547 242	**X71051-01** 2x 11 62 7 614 095	**X71049-01** 11 13 7 566 644 **X71050-01** 11 13 7 570 705	**P77335-01** K ← 11 14 7 512 100 45x75x8/12 RD FPM **P77861-01** K → 11 14 7 583 221
X71046-01 11 12 7 566 288 Zyl. 1 - 4 **X71047-01** 11 12 7 566 289 Zyl. 5 - 8 **X71048-01** 2x 11 12 7 566 290	**N93124-00** 2x 11 34 0 029 751 **P76840-00** 32x 11 34 7 505 417	**M38071-00** 2x 11 61 7 547 242	**X59994-01** 2x 11 62 7 589 106	**X59996-01** 11 13 7 566 808 **X71049-01** 11 13 7 566 644	**P77357-01** K ← 11 14 7 558 914 45x75x13,5/20 A SL RD **P77861-01** K → 11 14 7 583 221

BMW

BMW

Ltr.				1	D36017-00 ⑫ 11 12 0 004 553 B38119-00 ⑬ 11 11 0 008 361	H40455-00 11 12 7 519 406 93,5 ∅ 1,65 mm MLS Zyl. 1 - 4 H40455-10 11 12 7 519 405 93,5 ∅ 1,95 mm MLS Zyl. 1 - 4 H40456-00 11 12 7 519 410 93,5 ∅ 1,65 mm MLS Zyl. 5 - 8 H40456-10 11 12 7 519 409 93,5 ∅ 1,95 mm MLS Zyl. 5 - 8	T80052-00 2x 11 12 1 729 246
4,6	M 62 B 46 M 62 B 46 (468S1) M 67 468 S1	255 kW (347 PS)	X5 (E53)	02/02→			
4,8	N 62 B 48 A N 62 B 48 B	261-270 kW (355-367 PS)	X5 4.8 i (E70) 550 i (E60) 550 i (E61) 650 i (E63) 650 i (E64) 750 i,Li (E65,E66)	07/05→	D37253-00 ⑫ 11 12 7 551 822 B38053-00 ⑬ 11 11 7 551 866	H40384-00 2x 11 12 7 530 256 0,75 mm MLS H40384-10 2x 11 12 7 530 257 1,05 mm MLS	T80747-00 2x 11 12 7 583 113
4,8	N 62 B 48 A	265 kW (360 PS)	X5 4.8 is (E53)	04/04→	D37254-00 ⑫ 11 12 0 306 824 +11 61 7 521 181 (2x) B38054-00 ⑬ 11 11 0 304 864	H40384-00 2x 11 12 7 530 256 0,75 mm MLS H40384-10 2x 11 12 7 530 257 1,05 mm MLS	T80747-00 2x 11 12 7 583 113

V36844-00 R 11 12 0 034 104 Zyl. 1 - 4 V36845-00 L 11 12 0 034 105 Zyl. 5 - 8	N92990-00 2x P76662-00 32x 11 34 2 245 151	X58957-01 4x 11 61 1 433 328	X51759-01 3x 11 62 7 505 789 X52318-01 11 62 7 509 677	X54930-01 11 13 7 500 261 X54931-01 11 13 7 500 260	P76220-01 K ← 11 14 1 274 346 48x65x10 AB SL RD FPM P77137-01 K → 11 14 1 713 730 100x125x13 A SL LD FPM
V38081-00 11 12 7 513 194 Zyl. 1 - 4 V38082-00 11 12 7 513 195 Zyl. 5 - 8	N93124-00 2x 11 34 0 029 751 P76840-00 32x 11 34 7 505 417	X89894-01 8x 11 61 7 537 999	X51759-01 4x 11 62 7 505 789	X54820-01 11 13 7 545 293	P77335-01 K ← 11 14 7 512 100 45x75x8/12 RD FPM P77673-01 K → 11 14 7 512 101 100 LD PTFE
V38081-00 11 12 7 513 194 Zyl. 1 - 4 V38082-00 11 12 7 513 195 Zyl. 5 - 8	N93124-00 2x 11 34 0 029 751 P76840-00 32x 11 34 7 505 417	X89895-01 2x 11 61 7 521 181	X51759-01 3x 11 62 7 505 789 X52318-01 11 62 7 509 677	X54820-01 11 13 7 545 293 X54936-01 11 13 7 539 582	P77673-01 K → 11 14 7 512 101 100 LD PTFE

⑫ ⑬ L R

← → K N Ⓐ START STOP

BMW

Ltr.												
5,0 M 70 B 50	220-230 kW (300-313 PS)	M5 (E39) 750 i,iL (E32) 850 i,Ci (E31)	09/87-06/03	**D32686-00** ⑫ 11 12 9 059 239 **B32686-00** 11 11 9 059 235	**H50757-00** 11121729893 86 ∅ 1,6 mm 1 Zyl. 1 - 6 **H50757-10** 11121731653 86 ∅ 2,13 mm 3 Zyl. 1- 6 **H50758-00** 11121729987 86 ∅ 1,6 mm 1 Zyl. 7 - 12 **H50758-10** 11121731654 2,13 mm 3 Zyl. 7 - 12	**T80013-00** 2x 11 12 1 729 247	**X53490-01** R 11 12 1 725 002 **X53491-01** L 11 12 1 725 003	**N92450-00** 2x 11 34 9 059 172 **P76532-00** 24x 11 34 1 288 544		**X52320-01** 12x 11 62 1 708 965 **X51217-01** 4x		**P77137-01** K → 11 14 1 713 730 100x125x13 A SL LD FPM **P76074-01** N 2x 11141271415 28x40x7 A SL RD FPM
5,4 M 73 B 54	240 kW (326 PS)	750 i,iL (E38) 850 Ci (E31)	09/94-11/01	**B36020-00** ⑬ 11119068117	**H50757-00** 11121729893 86 ∅ 1,6 mm 1 Zyl. 1 - 6 **H50758-00** 11121729987 86 ∅ 1,6 mm 1 Zyl. 7 - 12		**X53490-01** R 11 12 1 725 002 **X53491-01** L 11 12 1 725 003	**N92450-00** 2x 11 34 9 059 172 **P76532-00** 24x 11 34 1 288 544		**X81909-01** 8x 11 62 1 704 539 **X81910-01** 4x 11 62 1 704 540		**P76219-01** K ← 11 14 1 271 415 55x72x10 LD ACM **P77137-01** K → 11 14 1 713 730 100x125x13 A SL LD FPM **P76074-01** N 2x 11141271415 28x40x7 A SL RD FPM
5,6 M 70 B 56	280 kW (380 PS)	850 CSi (E31)	04/93-12/96	**D32686-00** ⑫ 11 12 9 059 239 **B32686-00** 11 11 9 059 235		**T80013-00** 2x 11 12 1 729 247	**X53490-01** R 11 12 1 725 002 **X53491-01** L 11 12 1 725 003	**N92450-00** 2x 11 34 9 059 172 **P76532-00** 24x 11 34 1 288 544		**X52320-01** 12x 11 62 1 708 965 **X51217-01** 4x		**P77137-01** K → 11 14 1 713 730 100x125x13 A SL LD FPM **P76074-01** N 2x 11141271415 28x40x7 A SL RD FPM
6,0 N 73 B 60 N 73 B 60 A [NEW]	327 kW (445 PS)	760 i,Li (E65,E66)	01/03→	**D38820-00** 11 12 0 152 551 **B38820-00** ⑬ 11 11 7 521 322	**H40763-00** ✕ 2x 11 12 7 515 147 0,75 mm MLS **H40763-10** ✕ 2x 11 12 7 515 148 1,05 mm MLS		**X71016-01** 11 12 7 515 647 Zyl. 1 - 6 **X71017-01** 11 12 7 515 661 Zyl. 7 - 12 **X71018-01** 2x 11 12 7 521 085	**N93205-00** 2x 11 34 0 030 707	**X71044-01** 2x 11 61 7 568 910 **X71025-01** ⑩ 6x 11 61 1 440 321	**X51759-01** 6x 11 62 7 505 789	**X54935-01** 11 13 7 506 774 **X71070-01** 11 13 7 500 006 Metall	**P77335-01** K ← 11 14 7 512 100 45x75x8/12 RD FPM **P77673-01** K → 11 14 7 512 101 100 LD PTFE

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R ← → K N Ⓐ START STOP

BMW

BMW

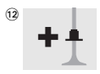
Ltr. 1

6,0 N 74 B 60 A 400 kW (544 PS)

H59607-00 2x
11 12 7 584 612
1,05 mm
MLS

H59607-10 2x
11 12 7 584 618
0,75 mm
MLS

P77335-01 K ←
11 14 7 512 100
45x75x8/12
RD FPM



L

R

K

N

Ⓐ

CHRYSLER

Code

0–9
153 342
4A20 340
6G72 342

E
ECD 340
EGX 342
EGZ 344
EJD 340
ERH 344
EXL 342

G
G54B 342

H
HR 425 CLI 340

M
M00 340

R
R00 344

Y
Y01 344

GLASER®

CHRYSLER

Code

CHRYSLER

Ltr.																				
1,6	EJD	85 kW (116 PS)	NEON PT CRUISER	11/01-12/10	**D36626-00** ⑫ ⑲ **D37221-00** ⑫ **B36626-00** ⑬ 1 →07/04 **B36925-00** ⑬ 1 08/04→	**H80433-00** 78 ∅ 0,65 mm MLS **H80433-10** 78 ∅ 0,95 mm MLS	**T80433-00**	**V36626-00**	**N92103-00** **P76774-00** 16x	**X87413-01** 4x	**X81399-01**	**X54710-01** NBR	**P77331-01** K ← 4667198 32x45x6 A SL RD ACM **P77332-01** K → 4621939AB 90x111x9,5 A SL LD ACM
2,0	ECD [NEW]	103 kW (140 PS)	SEBRING SEBRING CRD	07/07-12/10	**D36710-00** ⑫ **B36708-00** ⑬ ㉟	**H08124-00** 68033096AA 1,55 mm 1 MLS **H18124-10** 68033094AA 1,63 mm 2 MLS **H28124-20** 68001272AA 82 ∅ 1,7 mm 3 MLS	**T08124-00** 68001457AA	**X83030-01** 68001293AA NBR	**N92990-00** 68001551AA (16x) **P76662-00** 16x 68001551AA	**X87466-01** 68001462AB	**X81685-01** 68000634AB	**70-31414-10**	**P76096-11** K ← 68000666AA 35x48x10 A SL RD PTFE ACM **P77353-11** K → 68000669AA PTFE **P77181-01** N 68001164AA 32x47x10 A SL RD PTFE ACM
2,0	4A20	107 kW (145 PS)		06/94-08/99	**S40007-00** ⑫ ⑬ **D40007-00** ⑫	**H40007-00** 88,5 ∅ MLS		**V37966-00**	**N93012-00** 4648619 (16x)	**X89701-01**	**X82225-01**	**X54904-01** 4556666	**P77530-01** K → 91x111x9 A SL LD MVQ
2,5	HR 425 CLI	88 kW (120 PS)			**S31137-00** ⑬ **D31137-00** **B31137-00** **R31392-00** ③	**H06780-00** 4x 1,42 mm **H16780-10** 4x 1,52 mm 2 **H26780-20** 4x 98,5 ∅ 1,62 mm 1	**T16780-00**	**X06933-01** **X53589-01**		**X06894-01** 4x 60583742	**X06781-01** 4x	**X07518-01**	**P76194-01** K ← 52x68x10 A SL RD **P76391-01** K → 110x130x12,7 B SL LD FPM
2,5	M00	87 kW (118 PS)	VOYAGER TD	01/92-09/95	**S31137-00** ⑬ **D31137-00** **B31137-00**	**H05678-00** 1,42 mm MLS **H15678-10** 1,52 mm 2 MLS **H25678-20** 98 ∅ 1,62 mm 1 MLS	**T16780-00**	**X06933-01** **X53589-01**		**X06894-01** 4x 60583742	**X06781-01** 4x		**P76194-01** K ← 52x68x10 A SL RD **P76404-01** K → 110x130x13 B SL LD PTFE ACM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

CHRYSLER

Ltr.					D36838-00 ⑫ D36839-00 ⑫ ㉜ B36838-00 ⑬	H80652-00		V83072-00 4315403 X83073-01 ㉜ 4343882	N93116-00 4201332 (8x)	M89019-00 ⑥ 4240096		X54783-01 4397768	P77388-01 K ← 35x52x8 RD P77389-01 K → 90x111x10 LD
2,5	153			01/81-12/95									
2,6	G54B	76 kW (103 PS)		01/81-12/87	S31770-00 ⑫ ⑬ D31770-00 ⑫	H50421-00 93 ∅		V37941-00	N93011-00	X89633-01	X82163-01	X54882-01	
3,0	EXL [NEW]	132-160 kW (180-218 PS)			D37099-01 ⑫ B37099-00 ⑬ ㉟ i →06/06 B82482-00 ⑬ ㉟ i 07/06→	H80755-00 R 68039436AA MLS H80756-00 L 68039437AA MLS		70-31414-10	N92830-00 24x 5175438AA (24x) P76662-00 68001551AA	X88775-01 2x 5175645AA	X81796-01 2x 5175748AA	70-31414-10	P76235-01 K ← 5073675AB PTFE P77467-01 K → 68006028AA PTFE i →06/06 P93183-01 K → 68238383AA PTFE ACM i 07/06→
3,0	6G72	105 kW (142-143 PS)	LE BARON V6 SARATOGA	09/89-12/96	S80969-00 ⑫ ⑬ D80969-00 ⑫	H80969-00 2x 92,5 ∅	T40356-00 2x	X83248-01 2x	N93011-01				P77530-01 K → 91x111x9 A SL LD MVQ P77585-01 N 35x50x8 A SL RD NBR
3,0	6G72	108 kW (147 PS)	VOYAGER	01/91-09/95	S80969-00 ⑫ ⑬ D80969-00 ⑫	H80969-00 2x 92,5 ∅		X83248-01 2x	N93011-01				P77530-01 K → 91x111x9 A SL LD MVQ P77585-01 N 35x50x8 A SL RD NBR
3,2	EGX [NEW]	160 kW (218 PS)	CROSSFIRE	07/03-12/07	D36834-00 L D36835-00 R B36864-00 ⑬	H80640-00 L 5096482AA 92 ∅ 0,65 mm MLS H80641-00 R 5096483AA 92 ∅ 0,65 mm MLS	T80409-00 2x 5097833AA (8x)	X83081-01 L 5097104AA NBR X83082-01 R 5097105AA NBR	N93110-00 2x 5086290AA (9x) P76792-00 18x 5086290AA	X88972-01 2x 5096513AA	X81843-01 6x 5096516AA	70-31414-10	P76235-11 K ← 5073675AB 45x67x8 A SL RD FPM P76377-01 K → 5099346AA 93x114x13 A SL LD FPM

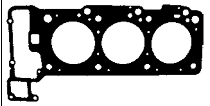
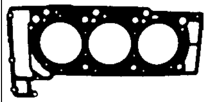
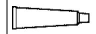
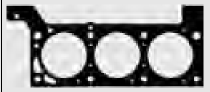
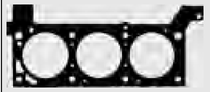
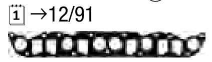
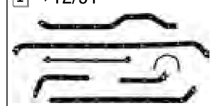
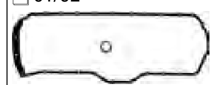
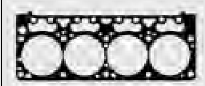
⑥ juego de juntas para múltiple de admisión/de escape / Dichtungssatz Ansaug-/Abgaskrümmer / gasket set intake/exhaust manifold / ensemble de joints collecteur d'admission/d'échappement / serie di guarnizioni collettore di aspirazione/di scarico / комплект прокладок всасывающего/выпускного колена

㉜ material culata aluminio fundido / Zylinderkopfhaubenmaterial Aluguß / valve cover material cast aluminium / couvre-culasse fonte d´aluminium / materiale coperchio valvole in alluminio fuso / материал кожуха головки блока цилиндров - алюминиевое литье

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R ← → K N Ⓐ START STOP

CHRYSLER

Ltr.	kW (PS)	Model	Date	Complete set	Head gasket	Head bolts	Valve cover gasket	Valve stem seals	Intake manifold gasket	Exhaust manifold gasket	Oil pan gasket	Shaft seals
3,2 EGZ [NEW]	246 kW (335 PS)	CROSSFIRE SRT-6	09/04-12/07		**H80640-00** L 5096482AA 92 ∅ 0,65 mm MLS  **H80641-00** R 5096483AA 92 ∅ 0,65 mm MLS 	**T80409-00** 2x 5097833AA (8x) 	**X83081-01** L 5097104AA NBR **X83082-01** R 5097105AA NBR 	**N93110-00** 2x 5086290AA (9x) **P76792-00** 18x 5086290AA	**X88972-01** 2x 5096513AA 	**X81843-01** 6x 5096516AA 	**70-31414-10** 	**P76235-11** K ← 5073675AB 45x67x8 A SL RD FPM **P76377-01** K → 5099346AA 93x114x13 A SL LD FPM
3,3 R00	116-120 kW (158-163 PS)	VOYAGER	08/90-03/01	**S36083-00** ⑫ ⑬ **D36083-00** ⑫ **B36083-00** ⑬	**H80050-00** R  **H80051-00** L 96 ∅ 							
4,0 ERH	130-136 kW (177-185 PS)			**S32199-00** ⑫ ⑬ 1 →12/91 **S32201-00** ⑫ ⑬ 1 01/92→ **D32199-00** ⑫ 1 →12/91 **B32199-00** ⑬ 1 →12/91	**H50439-00** 101 ∅ 				**X51571-01** ⑦ 1 →12/91  **X51572-01** ⑦ 1 01/92→ 		**E32199-00** 1 →12/91  **X54562-01** 1 01/92→ 	**P77196-01** K ← 45x57x9,5 RD NBR **P76498-01** K → 67x82x5,5 LD
5,2 Y01	156 kW (212 PS)			**S32202-00** ⑬ **D32202-00** **B32202-00**	**H50440-00** 2x 105,5 ∅ 							

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R ← → K N Ⓐ START STOP

CHRYSLER

CITROEN

Code

0–9
108C ... 352
109/5 ... 354
109/5E ... 356
109/5F ... 354
109K ... 354
129/5 ... 356
150A ... 364
150B (XY8) ... 364
150C ... 364
150D ... 364
150D (XY7) ... 364
150F ... 364
1580 SPI ... 372
159A ... 380
161 (XUD7) ... 376
161A (XUD7) ... 376
162 (XUD9) ... 386
169 (XM7T) ... 378
169B ... 378
170A (XN1T) ... 398
170B (XN1T) ... 398
170C (XN1T) ... 398–400
171A ... 368
171B ... 368
171C ... 368
171D ... 368
180A (XU5J) ... 372
180Z ... 368
1KR-FE ... 350
220 A2.000 ... 372
3FZ (EW12J4) ... 402
4HN (DW12MTED4) ... 404
4HT (DW12BTED4) ... 404
4HU (P22DTE) ... 404
4HV (P22DTE) ... 404
4HW (DW12TED4) ... 406
4HX (DW12TED4) ... 406
4HY (DW12UTED4) ... 406
5FR (EP6DT) ... 372
5FS (EP6C) ... 374
5FT (EP6DT) ... 372
5FU (EP6DTS) ... 372
5FV (EP6CDT) ... 372
5FV (EP6DT) ... 372
5FW (EP6) ... 374
5FX (EP6DT) ... 372
6FY (EW7A) ... 378
6FZ (EW7J4) ... 380
8140.43S ... 412
829 A5 ... 400
8FS (EP3) ... 364
8HR (DV4C) ... 364
8HS (DV4TD) ... 366
8HS (DV4TED) ... 366
8HT (DV4TD) ... 366
8HX (DV4TD) ... 358
8HY (DV4TED4) ... 366
9HT (DV6BTED4) ... 374
9HT (DV6BUTED4) ... 374
9HX (DV6ATED4) ... 374
9HY (DV6TED4) ... 374
9HZ (DV6TED4) ... 374

A
A06/635 ... 348
A79/0 (AYA) ... 348
A79/1 (AYA2) ... 348
A8A (XUD7TE) ... 374
A9A (XUD7) ... 376
AJZ (XUD7TE) ... 374

B
B1A (XU51C/K) ... 368
B1E (XU51C) ... 368
B20/614 ... 388
B22615 ... 402
B25/637 ... 406
B6D ... 368
B6E ... 368
BAY (XU5CP) ... 368
BAZ (XU5CP) ... 368
BDY (XU5M) ... 368
BDZ (XU5M) ... 368
BFZ (XU5JP) ... 368

C
C1A ... 350
C3A ... 350
CDY (TU9M) ... 350
CDZ (TU9M) ... 350
CRD90 ... 402
CRD93L (U25-661) ... 408
CRD93LS (U25-673) ... 408

D
D2A (XU92C) ... 380
D2C (XU92C) ... 380
D2F ... 384
D6A (XU9J2) ... 384
D6C (XU9J4) ... 380
D6E (XU9JA) ... 386
D8B (XUD9TF) ... 382
D8C (XUD9UTF) ... 382
D9A (XUD9) ... 386
D9B (XUD9A/L) ... 384
D9B (XUD9A/U) ... 384
DDZ (XU9M) ... 380
DFW (XU9J4) ... 380
DFZ (XU9J1) ... 380
DHV (XUD9BSD) ... 382
DHW (XUD9SD) ... 382
DHX (XUD9TF/BTF) ... 382
DHY (XUD9TE/Y) ... 382
DJY (XUD9A) ... 384
DJZ (XUD9Y) ... 384
DKZ (XU9JA) ... 380
DT17ED4 ... 410
DT20C ... 412
DV4D ... 358
DV6B ... 368

E
E1A ... 352

F
F1CE0481D (F30DT) ... 412
F28TDCR ... 412

G
G10 ... 350
G10/612 ... 350
G11/631 ... 352
G12/611 ... 356
G12/612 ... 356
G12/619 ... 356
G13/625 ... 358
G13/646 ... 358
G1A ... 356

H
H1A ... 352
H1B ... 352
HAZ (TU1CP) ... 352
HDZ (TU1M+) ... 352–354
HFX (TU1JP) ... 354

J
J6T A500 ... 402

K
K1B ... 360
K1F ... 360
K1G ... 360
K1H (TU3A) ... 360
K2A ... 360
K2B ... 360
K2D ... 360
K3A ... 360
K9A (TUD3) ... 362
K9Y (TUD3Y) ... 362
KAY (TU3CP) ... 360
KAZ ... 360
KDX (TU3M/Z) ... 360
KDY (TU3FM) ... 360
KDY (TU3M) ... 360
KDZ (TU3M/Z) ... 360
KFU (ET3J4) ... 360
KFV (TU3JP) ... 362
KFW (TU3JP) ... 362
KFX (TU3JP) ... 362
KFY (TU3FJ2) ... 362
KFZ (TU3FJ2) ... 362

L
LFX (XU7JB) ... 376
LFY (XU7JP4) ... 376
LFZ (XU7JP) ... 378

M
M20-616 ... 388
M22-617 ... 402
M22-621 ... 402
M23-622 ... 406
M23-623 ... 406
M23-639 ... 406
M25-629 ... 408
M25-648 ... 408
M25-659 ... 408
M25-660 ... 408
M25-666 ... 408
M25-669 ... 408
M28 (AM2) ... 348
M28/1 (AK2) ... 348
M4 (AM) ... 348
M4A ... 358

N
NFR (TU5JP4B) ... 370
NFS (TU5JP4S) ... 370
NFT ... 370
NFU (TU5JP4) ... 370
NFV (TU5JP) ... 370
NFX (TU5J4) ... 372
NFZ (TU5JP) ... 370

P
P8A (XUD11ATE) ... 400
P8C (XUD11BTE) ... 400
P9A (XUD11A) ... 400
PHZ (XUD11ATE) ... 400
PJZ (XUD11ATE) ... 400

R
R6A ... 398
RDZ (XU10MZ) ... 388
RFJ (EW10A) ... 388
RFK (EW10J4S) ... 388
RFN (EW10J4) ... 390
RFS (XU10J4RS) ... 390
RFT (XU10J4/Z) ... 390
RFU (XU10J2/C) ... 390
RFV (XU10J4R) ... 390
RFW (XU10J2U) ... 392
RFX (XU10J2C) ... 392
RFX (XU10J2C/Z L3) ... 392
RFY (XU10J4/Z) ... 392
RFZ (XU10J2) ... 388
RGX (XU10J2TE) ... 392
RGY (XU10J2TE/Z) ... 392
RHE (DW10CTED4) ... 394
RHH (DW10CTED4) ... 394
RHJ (DW10BTED4) ... 394
RHK (DW10UTED4) ... 394
RHM (DW10ATED4) ... 396
RHR (DW10BTED4) ... 394
RHS (DW10ATED) ... 396
RHT (DW10ATED4) ... 396
RHV (DW10UTD) ... 396
RHW (DW10ATED4) ... 396
RHX (DW10BTED) ... 396
RHY (DW10TD) ... 396
RHZ (DW10ATED) ... 396
RLZ (EW10D) ... 398

S
SFZ (ZPJ/Z) ... 414
SKZ (ZPJ4/Z) ... 414

T
T8A (DJ5T) ... 410
T9A (DJ5) ... 410
THX (DJ5TED) ... 410
THY (DK5ATE) ... 410
THZ (DJ5T) ... 410
TU9 ... 350

U
UFZ (ZPJ/Z) ... 414
UHZ (DT17BTED4) ... 410
UKZ (ZPJ4/Z) ... 414

V
V06/665 ... 348
V06 630 ... 348
V06 644 ... 348
VJY (TUD5) ... 366

W
WJY (DW8B) ... 386
WJZ (DW8) ... 386
VJZ (TUD5) ... 366

X
XFU (ES9A) ... 414
XFV (ES9A) ... 414
XFX (ES9J4S) ... 416
XFZ (ES9J4) ... 416
XU102C ... 388
XU10J2 ... 398
XU52C ... 368
XV8 ... 350

CITROEN

Ltr.			1				
0,4	A79/0 (AYA)	13 kW (18 PS)	DYANE 4	08/67-03/68	**A30034-00** ⑫ ⑭ ZC900026U **S30034-00** ⑫ ⑬ ZC9000266U		
0,4	A79/1 (AYA2)	17 kW (23 PS)	DYANE 4 2 CV 4	04/68-12/75	**A30746-00** ⑫ ⑭ 5463048G **S30746-00** ⑫ ⑬ 0197.51 **D30746-00** ⑫		
0,6	A06/635 M28 (AM2) M28/1 (AK2) M4 (AM)	18-24 kW (24-33 PS)	ACADIANE 6 AMI 6 AMI 8 DYANE 6 MEHARI 2 CV 6	01/63-10/88	**A30746-00** ⑫ ⑭ 5463048G **S30746-00** ⑫ ⑬ 0197.51 **D30746-00** ⑫		
0,6	V06 630	25-26 kW (34-35 PS)	LNA VISA	09/78-06/88	**S30998-00** ⑫ ⑬ 95539522 **D30998-00** ⑫		
0,6	V06 644 V06/665	24-26 kW (33-35 PS)	LNA VISA	09/78-03/91	**S30307-00** ⑫ ⑬ 95552708		
0,7	V06 644	25 kW (34 PS)	AXEL	10/81-03/91	**S30307-00** ⑫ ⑬ 95552708		

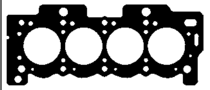
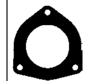
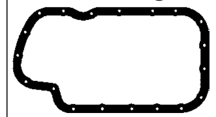
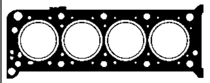
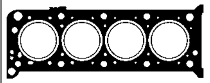
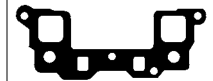
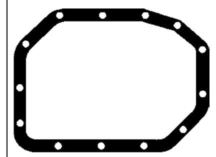
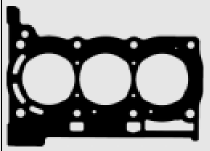
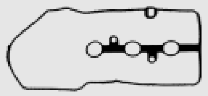
X01457-01 2x A123-3 NBR	**N91020-00** AYA124-63 **P76531-00** 2x 0249.48 **P76539-00** 2x 0956.19		**X00774-01** 4x AM141-2A	**X01458-01** Kork	**P76057-01** K ← 30x42x8 WD MVQ **P76178-11** K → 48x65x10 A NBR
X01142-01 2x 75 516 398 NBR	**N91020-00** AYA124-63 **P76531-00** 2x 0249.48 **P76539-00** 2x 0956.19	**X00765-01** 2x AM141-2D	**X00766-01** 2x 75505394		**P76057-01** K ← 30x42x8 WD MVQ **P76223-01** K → 56x69x10 LD ACM
X01142-01 2x 75 516 398 NBR	**N91020-00** AYA124-63 **P76531-00** 2x 0249.48 **P76539-00** 2x 0956.19	**X00765-01** 2x AM141-2D	**X00766-01** 2x 75505394		**P76057-01** K ← 30x42x8 WD MVQ **P76223-01** K → 56x69x10 LD ACM
X01142-01 2x 75 516 398 NBR	**N91020-00** AYA124-63 **P76531-00** 2x 0249.48 **P76539-00** 2x 0956.19	**X00765-01** 2x AM141-2D	**X00766-01** 2x 75505394		**P76057-01** K ← 30x42x8 WD MVQ **P76211-01** K → 26126779 57,5x70x10 LD FPM **P76002-01** N 75420105 12x18x4 NBR
X01142-01 2x 75 516 398 NBR	**N91020-00** AYA124-63 **P76531-00** 2x 0249.48 **P76539-00** 2x 0956.19	**X00765-01** 2x AM141-2D	**X00766-01** 2x 75505394		**P76099-11** K ← 0236.14 35x50x8 A SL WD FPM **P76211-01** N 26126779 57,5x70x10 LD FPM
X01142-01 2x 75 516 398 NBR	**N91020-00** AYA124-63 **P76531-00** 2x 0249.48 **P76539-00** 2x 0956.19	**X00765-01** 2x AM141-2D	**X00766-01** 2x 75505394		**P76099-11** K ← 0236.14 35x50x8 A SL WD FPM **P76211-01** N 26126779 57,5x70x10 LD FPM

⑭ sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

CITROEN

Ltr.	Engine	kW	Model	Date	Full set	Head gasket	Head bolts	Valve cover gasket	Valve stem seals	Intake	Exhaust	Oil pan	Shaft seals
1,0	CDY (TU9M) CDZ (TU9M) C1A C3A TU9	30-37 kW (41-50 PS)	AX 10 C15 SAXO	10/84-06/03	**S31113-00** ⑫ ⑬ 95619476 **D31113-00** ⑫ 0197.H8 +0209.89 **B31062-00** ⑬ 51 **R30712-00** ③ 7701348178 (x4)	**H07953-00** 0209.89 74,3 ∅ 1,3 mm **H17953-10** 74,3 ∅ 1,5 mm 	**T01004-00** 0204.83 (10x) 	**X06304-01** 0249.54 	**N91190-00** 0956.19 (8x) **P76532-00** 8x 0956.19	**X56780-01** 2x 	**X06306-01** 2x 0349.A6 **X06310-01** 1709.10 	**X54035-01** 51 	**P76154-01** K ← 0514.72 42x66x6 A SL RD MVQ **P76353-01** K → 0514.74 85x105x8 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
1,0	G10 G10/612	40 kW (54 PS)	AMI 10 GS	09/70-12/77	**S30460-00** ⑫ ⑬ 75518008 **D30460-00** ⑫ 75518008 			**X01270-01** 2x 5491244 **X01271-01** 2x GX0127401A NBR 	**N91500-00** 0249.48 (4x) +0956.19 (4x) **P76531-00** 4x 0249.48 **P76539-00** 4x 0956.19	**X01274-01** 4x 75491223 	**X01273-01** 4x 75491350 		**P76057-01** K ← 30x42x8 WD MVQ **P76250-01** K → 7903087093 57,5x120x10 LD
1,0	XV8	33 kW (45 PS)	C15 VISA	09/84-12/97	**S31053-00** ⑫ ⑬ 95586978+91503885 **S31586-00** ⑫ ⑬ 95586978+97531974 **D31053-00** ⑫ 0197.75 **D31586-00** ⑫ 95586979+97531974 **B31053-00** ⑬ 0197.76 **R30712-00** ③ 7701348178 (x4)	**H00687-00** 0209.G8 76 ∅ 1,2 mm Centering 16 mm **H10687-10** 0203.23 76,3 ∅ 1,4 mm Centering 16 mm  **H02370-00** 0209.A6 76 ∅ 1,2 mm Centering 14 mm **H12370-10** 0209.53 76,3 ∅ 1,4 mm Centering 14 mm 		**X07128-01** 0249.39 	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X07565-01** 0348.54 	**X07126-01** 0349.16 **X81933-01** 1710.41 	**X07129-01** 0304.46 	**P76099-11** K ← 0236.14 35x50x8 A SL WD FPM **P76353-01** K → 0514.74 85x105x8 A SL LD FPM
1,0	1KR-FE	50 kW (68 PS)	C1	06/05→	**S36775-00** ⑫ ⑬ 0197.AF **D36775-00** ⑫ 0197.AG	**H80621-00** 0209.EC MLS 	**T80621-00** 6822.JC (8x) 	**X83080-01** 0349.C9 NBR 	**N92658-00** 0956.54 (12x)	**X89098-01** 0348.S4 	**X81894-01** 0349.L1 	**70-31414-10** 	**P77413-01** K ← 6822.RC 38x50x6 A SL RD NBR **P77436-01** K → 6822.X0 74x89x8,5 A SL LD MVQ

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

51 material bloque motor Alumini / Motorblockmaterial Aluminium / engine Block Material Aluminium / matériel pour bloc-moteur aluminium / materiale blocco motore Alluminio / материал блока двигателя алюминий

⑫ ⑬ L R ← → K N Ⓐ START STOP

CITROEN

CITROEN

Ltr.	Engine	kW	Model	Date	Full gasket set	Cylinder head gasket	Head bolts	Valve cover gasket	Valve stem seals	Intake manifold gasket	Exhaust manifold gasket	Oil pan gasket	Shaft seals
1,0	108C	33 kW (45 PS)	LNA VISA	07/84-06/88	**S30652-00** ⑫ ⑬ 95551299 1 →11/85 **S31579-00** ⑫ ⑬ 1 12/85→ **D30652-00** ⑫ 1 →11/85 **D31579-00** ⑫ 0197.74 1 12/85→ **B31053-00** ⑬ 0197.76 1 12/85→ **R30652-00** ③ 7910003960 **R30712-00** ③ 7701348178 (x4)	**H07125-00** 74,3 ∅ 1,2 mm Centering 16 mm 1 →11/85 **H17125-10** 020322 74,3 ∅ 1,4 mm Centering 16 mm 1 →11/85 **H02371-00** 0209.46 74,3 ∅ 1,2 mm Centering 14 mm 1 12/85→ **H12371-10** 0209.52 74,3 ∅ 1,4 mm Centering 14 mm 1 12/85→		**X07128-01** 0249.39	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X07565-01** 0348.54	**X07126-01** 0349.16	**X07129-01** 0304.46	**P76099-11** K ← 0236.14 35x50x8 A SL WD FPM **P76321-01** K → 0514.14 78x100x10 A SL LD MVQ **P76003-01** N 0526.06 14x19x4,5 NBR
1,1	E1A	35 kW (48 PS)	C15	10/84-12/96	**S30872-00** ⑫ ⑬ 16837800 **D30872-00** ⑫ 0017476000	**H05910-00** 0013166700 76,7 ∅ **H15910-10** 0209.28 76,7 ∅ 1,8 mm		**X05764-01** 0249.53 Kork	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X07198-01** 0348.80	**X05769-01** 0349.E2	**X05920-01** 0304.32 Kork **X05923-01** 0012853400	**P76119-01** K ← 00167744200 40x58x8 RD **P76310-01** K → 0013195100 71x88x8 LD
1,1	G11/631	40-42 kW (54-57 PS)	AXEL 11 GS	09/77-03/91	**S30460-00** ⑫ ⑬ 75518008 **D30460-00** ⑫ 75518008			**X01270-01** 2x 5491244 **X01271-01** 2x GX0127401A NBR	**N91500-00** 0249.48 (4x) +0956.19 (4x) **P76531-00** 4x 0249.48 **P76539-00** 4x 0956.19	**X01274-01** 4x 75491223	**X01273-01** 4x 75491350		**P76057-01** K ← 30x42x8 WD MVQ **P76250-01** K → 7903087093 57,5x120x10 LD
1,1	HAZ (TU1CP) HDZ (TU1M+) H1A H1B	40-44 kW (54-60 PS)	AX 11 BERLINGO BX 11 C15 SAXO ZX	09/86→	**S31062-00** ⑫ ⑬ 51 95619476+97520616 **D31062-00** ⑫ 51 0197.A7 **B31062-00** ⑬ 51 **R30712-00** ③ 7701348178 (x4)	**H01004-10** 51 0209.CJ 76,3 ∅ 1,3 mm **H11004-20** 51 0209.CK 76,3 ∅ 1,5 mm	**T01004-00** 0204.83 (10x)	**X06304-01** 0249.54	**N91190-00** 0956.19 (8x) **P76532-00** 8x 0956.19	**X56780-01** 2x	**X06306-01** 2x 0349.A6 **X06310-01** 1709.10	**X54035-01** 51	**P76154-01** K ← 0514.72 42x66x6 A SL RD MVQ **P76353-01** K → 0514.74 85x105x8 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

51 material bloque motor Alumini / Motorblockmaterial Aluminium / engine Block Material Aluminium / matériel pour bloc-moteur aluminium / materiale blocco motore Alluminio / материал блока двигателя алюминий

⑫ ⑬ L R ← → K N Ⓐ START STOP

CITROEN

Ltr.																		
1,1	HDZ (TU1M+)	40 kW (54 PS)	SAXO	05/96-09/03	**S31113-00** ⑫ ⑬ 95619476 **D31113-00** ⑫ 0197.H8 +0209.89 **B31062-00** ⑬ ⑤1 **R30712-00** ③ 7701348178 (x4)	**H07953-00** 0209.89 74,3 ∅ 1,3 mm **H17953-10** 74,3 ∅ 1,5 mm	**T01004-00** 0204.83 (10x)	**X06304-01** 0249.54	**N91190-00** 0956.19 (8x) **P76532-00** 8x 0956.19	**X56780-01** 2x	**X06306-01** 2x 0349.A6 **X06310-01** 1709.10	**X54035-01** ⑤1	**P76154-01** K ← 0514.72 42x66x6 A SL RD MVQ **P76353-01** K → 0514.74 85x105x8 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
1,1	HFX (TU1JP)	44 kW (60 PS)	BERLINGO C2 C3 SAXO	05/96→	**D36677-00** ⑫ **B37002-00** ⑬	**H80370-00** 0209.Y0 73,5 ∅ 1,25 mm	**T01004-00** 0204.83 (10x)	**X06304-01** 0249.54	**N91190-00** 0956.19 (8x) **P76532-00** 8x 0956.19	**X87172-01** 4x 0342.E0	**X82381-01** ✕ 0349.J6 Emission reduction FL5 **X82382-01** 0349.J3 Exhaust norm L4 **X81500-01** 1709.25	**X54035-01** ⑤1	**P76154-01** K ← 0514.72 42x66x6 A SL RD MVQ **P76353-01** K → 0514.74 85x105x8 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
1,1	109K 109/5 109/5F	35-42 kW (48-57 PS)	C15 VISA 11	09/78-12/96	**S31588-00** ⑫ ⑬ 95551299 1 →12/85 **S31589-00** ⑫ ⑬ 0198.59 1 01/86→ **D31588-00** ⑫ 0197.74 1 →12/85 **D31589-00** ⑫ 0197.75 +0209.A6 1 01/86→ **B31588-00** 0197.76 **R30712-00** ③ 7701348178 (x4)	**H00687-00** 0209.G8 76 ∅ 1,2 mm Centering 16 mm 1 →12/85 **H10687-10** 0203.23 76,3 ∅ 1,4 mm Centering 16 mm 1 →12/85 **H02370-00** 0209.A6 76 ∅ 1,2 mm Centering 14 mm 1 01/86→ **H12370-10** 0209.53 76,3 ∅ 1,4 mm Centering 14 mm 1 01/86→		**X07128-01** 0249.39	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X07565-01** 0348.54	**X07126-01** 0349.16	**X07129-01** 0304.46	**P76099-11** K ← 0236.14 35x50x8 A SL WD FPM **P76321-01** K → 0514.14 78x100x10 A SL LD MVQ **P76003-01** N 0526.06 14x19x4,5 NBR

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑤1 material bloque motor Alumini / Motorblockmaterial Aluminium / engine Block Material Aluminium / matériel pour bloc-moteur aluminium / materiale blocco motore Alluminio / материал блока двигателя алюминий

⑫ ⑬ L R

← → K N Ⓐ START STOP

CITROEN

Ltr.														
1,1	109/5E	37 kW (50 PS)	LNA	07/82-04/85	**S31588-00** ⑫ ⑬ 95551299 **D31588-00** ⑫ 0197.74 **B31588-00** 0197.76 **R30712-00** ③ 7701348178 (x4)	**H00687-00** 0209.G8 76 ∅ 1,2 mm 16 mm **H10687-10** 0203.23 76,3 ∅ 1,4 mm 16 mm		**X07128-01** 0249.39	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X07565-01** 0348.54	**X07126-01** 0349.16	**X07129-01** 0304.46	**P76099-11** K ← 0236.14 35x50x8 A SL WD FPM **P76321-01** K → 0514.14 78x100x10 A SL LD MVQ **P76003-01** N 0526.06 14x19x4,5 NBR
1,2	G12/611 G12/612 G12/619	43-46 kW (58-63 PS)	GS GS X 2	04/73-07/79	**S30460-00** ⑫ ⑬ 75518008 **D30460-00** ⑫ 75518008			**X01270-01** 2x 5491244 **X01271-01** 2x GX0127401A NBR	**N91500-00** 0249.48 (4x) +0956.19 (4x) **P76531-00** 4x 0249.48 **P76539-00** 4x 0956.19	**X01274-01** 4x 75491223	**X01273-01** 4x 75491350		**P76057-01** K ← 30x42x8 WD MVQ **P76250-01** K → 7903087093 57,5x120x10 LD
1,2	129/5	47 kW (64 PS)	VISA Super X	07/80-06/82	**S31588-00** ⑫ ⑬ 95551299 **D31588-00** ⑫ 0197.74 **B31588-00** 0197.76 **R30712-00** ③ 7701348178 (x4)	**H00687-00** 0209.G8 76 ∅ 1,2 mm Centering 16 mm **H10687-10** 0203.23 76,3 ∅ 1,4 mm Centering 16 mm **H02370-00** 0209.A6 76 ∅ 1,2 mm Centering 14 mm **H12370-10** 0209.53 76,3 ∅ 1,4 mm Centering 14 mm		**X07128-01** 0249.39	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X07565-01** 0348.54	**X07126-01** 0349.16	**X07129-01** 0304.46	**P76099-11** K ← 0236.14 35x50x8 A SL WD FPM **P76321-01** K → 0514.14 78x100x10 A SL LD MVQ **P76003-01** N 0526.06 14x19x4,5 NBR
1,3	G1A	47 kW (64 PS)	C15	07/87-05/88	**S30741-00** ⑫ ⑬ 0017477200 **D30741-00** ⑫ 0016806800	**H06900-00** 0209.J0 78,5 ∅ 1,2 mm		**X05764-01** 0249.53 Kork	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X05917-01** 0055204500 **X07198-01** 0348.80	**X05769-01** 0349.E2 **X07077-01** 0016175200	**X05920-01** 0304.32 Kork **X05923-01** 0012853400	**P76119-01** K ← 00167744200 40x58x8 RD **P76310-01** K → 0013195100 71x88x8 LD

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑫ ⑬ L R ← → K N Ⓐ START STOP

CITROEN

Ltr.																							
1,3	G13/625 G13/646	48 kW (65 PS)	GS	09/79-07/86	**S30460-00** ⑫ ⑬ 75518008 **D30460-00** ⑫ 75518008			**X01270-01** 2x 5491244 **X01271-01** 2x GX0127401A NBR	**N91500-00** 0249.48 (4x) +0956.19 (4x) **P76531-00** 4x 0249.48 **P76539-00** 4x 0956.19	**X01274-01** 4x 75491223	**X01273-01** 4x 75491350		**P76057-01** K ← 30x42x8 WD MVQ **P76250-01** K → 7903087093 57,5x120x10 LD
1,3	M4A	70 kW (95 PS)	AX 13 Sport	04/87-12/88	**S31437-00** ⑫ ⑬ **D31437-00** ⑫ **B31062-00** ⑬ ㊿ **R30712-00** ③ 7701348178 (x4)	**H01004-10** ㊿ 0209.CJ 76,3 ∅ 1,3 mm **H11004-20** ㊿ 0209.CK 76,3 ∅ 1,5 mm	**T01004-00** 0204.83 (10x)	**X06304-01** 0249.54	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48		**X06306-01** 2x 0349.A6 **X06310-01** 1709.10	**X54035-01** ㊿	**P76154-01** K ← 0514.72 42x66x6 A SL RD MVQ **P76353-01** K → 0514.74 85x105x8 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
1,4	DV4D 8HX (DV4TD)	40-50 kW (54-68 PS)	C1 HDI C2 HDI C3 HDI C3 Pluriel HDI XSARA HDi XSARA HDI	02/02→	**S36724-00** ⑫ ⑬ **D36724-00** ⑫ **B36724-00** ⑬	**H08129-00** 0209.AC 1,2 mm 2 MLS **H08129-10** 0209.AE 1,3 mm 3 MLS **H08129-20** 0209.AF 1,35 mm 1 MLS **H18129-30** 0209.AG 1,4 mm 4 MLS **H18129-40** 0209.AH 74,7 ∅ 1,45 mm 5 MLS	**T08130-00** 0204.A2 (10x)	**V38516-00** 0249.F8 +0348.T8 (4x) +0348.S8 (2x) **X83035-01** 0249.F8 NBR	**N92983-00** 0956.50 (8x) **P76779-00** 8x 0956.50	**W88317-01** 4x 0348.R2	**X81696-01** 0349..J8	**70-31414-10**	**P77361-01** K ← 0127.42 40x55x6,4 A SL RD PTFE ACM **P77362-01** K → 0127.43 85x105x8,8 A SL LD PTFE ACM **P77668-01** N 0807.30 27x47x7 A SL RD PTFE ACM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

㊿ material bloque motor Alumini / Motorblockmaterial Aluminium / engine Block Material Aluminium / matériel pour bloc-moteur aluminium / materiale blocco motore Alluminio / материал блока двигателя алюминий

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

CITROEN

Ltr.					S31062-00 ⑫⑬⑤1 95619476+97520616 S31600-00 ⑫⑬⑤3 0197.J1+0209.A9 D31062-00 ⑫⑤1 0197.A7 D31600-00 ⑫⑤3 0197.J0 +0209.A9 B31062-00 ⑬⑤1 B31600-00 ⑬ R30712-00 ③ 7701348178 (x4)	H01004-10 ⑤1 0209.CJ 76,3 ∅ 1,3 mm H11004-20 ⑤1 0209.CK 76,3 ∅ 1,5 mm H08191-00 ⑤3 0209.A9 76,3 ∅ 1,2 mm H18191-10 ⑤3 0209.92 76,3 ∅ 1,5 mm	T01004-00 0204.83 (10x)	X06304-01 0249.54	N91190-00 0956.19 (8x) P76532-00 8x 0956.19	X56780-01 2x	X06306-01 2x 0349.A6 X06310-01 1709.10	X54035-01 ⑤1	P76154-01 K ← 0514.72 42x66x6 A SL RD MVQ P76353-01 K → 0514.74 85x105x8 A SL LD FPM P76133-01 N 0236.21 36x50x7 A RD FPM
1,4	KAY (TU3CP) KAZ KDX (TU3M/Z) KDY (TU3FM) KDY (TU3M) K1B K1F K1G K1H (TU3A) K2A K2B K2D K3A	40-62 kW (54-85 PS)	AX AX 14 BX 14 C15 ZX	04/83→									
1,4	KDZ (TU3M/Z)	55 kW (75 PS)	AX 14 BX 14 ZX	04/87-06/97	S31062-00 ⑫⑬⑤1 95619476+97520616 D31062-00 ⑫⑤1 0197.A7 B31062-00 ⑬⑤1 R30712-00 ③ 7701348178 (x4)	H01004-10 ⑤1 0209.CJ 76,3 ∅ 1,3 mm H11004-20 ⑤1 0209.CK 76,3 ∅ 1,5 mm	T01004-00 0204.83 (10x)	X06304-01 0249.54	N91190-00 0956.19 (8x) P76532-00 8x 0956.19	X56780-01 2x	X06306-01 2x 0349.A6 X06310-01 1709.10	X54035-01 ⑤1	P76154-01 K ← 0514.72 42x66x6 A SL RD MVQ P76353-01 K → 0514.74 85x105x8 A SL LD FPM P76133-01 N 0236.21 36x50x7 A RD FPM
1,4	KFU (ET3J4)	65 kW (88 PS)	C3 16V C4 16V	12/03→	D37222-00 ⑫ B37222-00 ⑬	H80612-00 0209.FL 76 ∅ 1,4 mm	T80612-00 0204.A5 (10x)	X83066-01 R 0249.C5 X83067-01 L 0249.C4	N93130-00 0956.52 (16x) P76841-00 16x 0956.52	M36836-00 0348.S1	X81664-01 0349.J4 X82404-01 1709.29	70-31414-10	P77669-01 K ← 0514.A3 42x66x7 A SL RD P76353-01 K → 0514.74 85x105x8 A SL LD FPM P77492-01 N 0807.32 36x50x8 A SL RD PTFE ACM P77593-01 N 0807.33 24x50x8 A SL RD
1,4	KFU (ET3J4)	65 kW (90 PS)	C2	06/06→	D37222-00 ⑫ B37222-00 ⑬	H80612-00 0209.FL 76 ∅ 1,4 mm	T80612-00 0204.A5 (10x)	X83066-01 R 0249.C5 X83067-01 L 0249.C4	N93130-00 0956.52 (16x) P76841-00 16x 0956.52	M36836-00 0348.S1	X82016-01 0349.L6 X82404-01 1709.29	70-31414-10	P77669-01 K ← 0514.A3 42x66x7 A SL RD P76353-01 K → 0514.74 85x105x8 A SL LD FPM P77492-01 N 0807.32 36x50x8 A SL RD PTFE ACM P77593-01 N 0807.33 24x50x8 A SL RD

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑤1 material bloque motor Alumini / Motorblockmaterial Aluminium / engine Block Material Aluminium / matériel pour bloc-moteur aluminium / materiale blocco motore Alluminio / материал блока двигателя алюминий

⑤3 material bloque motor Fonte grise / Motorblockmaterial Grauguß / engine Block Material Grey Cast Iron / matériel pour bloc-moteur / materiale blocco motore A getto di ghisa grigia / материал блока двигателя Серый чугун

⑫ ⑬ L R ← → K N Ⓐ START STOP

CITROEN

Ltr.														
1,4	KFV (TU3JP) KFW (TU3JP) KFX (TU3JP)	48-55 kW (65-75 PS)	BERLINGO C2 C3 C3 Pluriel SAXO VTS XSARA ZX	03/91→	**S32984-00** ⑫ ⑬ **D32984-00** ⑫ 0197.H8+0209.CJ **B31600-00** ⑬ **R30712-00** ③ 7701348178 (x4)	**H01004-10** ㊶ 0209.CJ 76,3 ∅ 1,3 mm **H11004-20** ㊶ 0209.CK 76,3 ∅ 1,5 mm	**T01004-00** 0204.83 (10x)	**X06304-01** 0249.54	**N91190-00** 0956.19 (8x) **P76532-00** 8x 0956.19	**X87172-01** 4x 0342.E0	**X06306-01** 2x 0349.A6 **X82381-01** 0349.J6 Emission reduction FL5 **X82382-01** 0349.J3 Exhaust norm L4 **X06310-01** 1709.10	**X54035-01** ㊶	**P76154-01** K ← 0514.72 42x66x6 A SL RD MVQ **P76353-01** K → 0514.74 85x105x8 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
1,4	KFY (TU3FJ2) KFZ (TU3FJ2)	66-74 kW (90-100 PS)	AX 14 GTI	06/91-12/96	**D37003-00** ⑫ 0197.J0 +0209.D6 **R30712-00** ③ 7701348178 (x4)	**H80549-00** 0209.D6 77 ∅ 1,2 mm **H80549-10** 0209.C1 77 ∅ 1,4 mm	**T01004-00** 0204.83 (10x)	**X06304-01** 0249.54	**N91190-00** 0956.19 (8x) **P76532-00** 8x 0956.19	**X56780-01** 2x	**X06306-01** 2x 0349.A6 **X06310-01** 1709.10	**70-31414-10**	**P76154-01** K ← 0514.72 42x66x6 A SL RD MVQ **P76353-01** K → 0514.74 85x105x8 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
1,4	K9A (TUD3) K9Y (TUD3Y)	37-38 kW (50-52 PS)	AX 14 D ZX D	09/88-12/97	**S31055-00** ⑫ ⑬ 0197.K2 **D31055-00** ⑫ 0197.K3 **B31055-00** ⑬ **R30712-00** ③ 7701348178 (x4)	**H03751-00** 0209.E9 76,3 ∅ **H80573-00** 0209.N4 MLS	**T03751-00** 0204.84 (10x)	**X05398-01** 0249.76	**N90300-00** 0249.48 (8x) **P76532-00** 8x 0956.19		**X05443-01** 0349.E4 **X05444-01** 1710.58	**X54035-01** ㊶	**P76154-01** K ← 0514.72 42x66x6 A SL RD MVQ **P76353-01** K → 0514.74 85x105x8 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

㊶ material bloque motor Alumini / Motorblockmaterial Aluminium / engine Block Material Aluminium / matériel pour bloc-moteur aluminium / materiale blocco motore Alluminio / материал блока двигателя алюминий

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

CITROEN

Ltr.					S31053-00 ⑫ ⑬ 95586978+91503885 S31586-00 ⑫ ⑬ 95586978+97531974 D31053-00 ⑫ 0197.75 D31586-00 ⑫ 95586979+97531974 B31053-00 ⑬ 0197.76 R30712-00 ③ 7701348178 (x4)	H00687-00 0209.G8 76 ∅ 1,2 mm Centering 16 mm H10687-10 0203.23 76,3 ∅ 1,4 mm Centering 16 mm H02370-00 0209.A6 76 ∅ 1,2 mm Centering 14 mm H12370-10 0209.53 76,3 ∅ 1,4 mm Centering 14 mm	
1,4	150A 150B (XY8) 150C 150D 150D (XY7) 150F	44-58 kW (60-79 PS)	BX BX 14 C15 VISA 14 VISA 14 GT	03/82→			
1,4	8FS (EP3)	70 kW (95 PS)	C3	02/09→	D40616-00 ⑫ ⑲ D40616-01 ⑫	H40616-00 0209.EW 78 ∅ 0,9 mm MLS H40616-10 78 ∅ 1,2 mm MLS	T40616-00 0204.C1
1,4	8HR (DV4C)	50 kW (68 PS)				H40604-00 0209.HH 74,7 ∅ 1,25 mm 4 MLS H40604-10 0209.HJ 74,7 ∅ 1,3 mm 5 MLS H40604-20 0209.HK 74,7 ∅ 1,35 mm 3 MLS H40604-30 0209.HL 74,7 ∅ 1,4 mm 6 MLS H40604-40 0209.HN 74,7 ∅ 1,45 mm 7 MLS	T40595-00 0205.57 (10x)

X07128-01 0249.39	N90300-00 0249.48 (8x) P76531-00 8x 0249.48	X07565-01 0348.54	X07126-01 0349.16 X81933-01 1710.41	X07129-01 0304.46	P76099-11 K ← 0236.14 35x50x8 A SL WD FPM P76321-01 K → 0514.14 78x100x10 A SL LD MVQ P76003-01 N 0526.06 14x19x4,5 NBR
V38326-00 0249.F4	N93158-00 0956.60 P93158-00 16x	M59582-00 0348.T4 (4X)	X59642-01 1723.CH	70-31414-10	P77789-01 K ← 0514.C8 61x75x8 A SL RD P77670-01 K → 0514.A2 85x105x8 A SL LD
X83409-01 0249.G2	N92983-00 0956.50 (8x) P76779-00 8x 0956.50		X59534-01 0349.N9	70-31414-10	P77361-01 K ← 0127.42 40x55x6,4 A SL RD PTFE ACM P77362-01 K → 0127.43 85x105x8,8 A SL LD PTFE ACM P77668-01 N 0807.30 27x47x7 A SL RD PTFE ACM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

CITROEN

Ltr.													
1,4	8HS (DV4TD) 8HS (DV4TED) 8HT (DV4TD) [NEW]	40-50 kW (54-68 PS)	NEMO HDI	02/08→	**S36724-01** ⑫ ⑬ 0197.AV +0956.50 (8x) **D36724-00** ⑫	**H08129-00** 0209.AC 1,2 mm 2 MLS **H08129-10** 0209.AE 1,3 mm 3 MLS **H08129-20** 0209.AF 1,35 mm 1 MLS **H18129-30** 0209.AG 1,4 mm 4 MLS **H18129-40** 0209.AH 74,7 ∅ 1,45 mm 5 MLS	**T08130-00** 0204.A2 (10x)	**V38516-00** 0249.F8 +0348.T8 (4x) +0348.S8 (2x) **X83035-01** 0249.F8 NBR	**N92983-00** 0956.50 (8x) **P76779-00** 8x 0956.50		**X81696-01** 0349.J8	**70-31414-10**	**P77361-01** K ← 0127.42 40x55x6,4 A SL RD PTFE ACM **P77362-01** K → 0127.43 85x105x8,8 A SL LD PTFE ACM **P77668-01** N 0807.30 27x47x7 A SL RD PTFE ACM
1,4	8HY (DV4TED4)	66 kW (90 PS)	C3 HDI 16V	02/02→	**S36730-00** ⑫ ⑬ **D36730-00** ⑫ **B36724-00** ⑬	**H40137-00** 0209.AJ 74,7 ∅ 1,25 mm MLS **H40137-10** 0209.AK 74,7 ∅ 1,3 mm MLS **H40137-20** 0209.AL 74,7 ∅ 1,35 mm MLS **H40137-30** 0209.AN 74,7 ∅ 1,4 mm MLS **H40137-40** 0209.AP 74,7 ∅ 1,45 mm MLS	**T08130-00** 0204.A2 (10x)	**X83038-01** 0249.C2 NBR	**N93118-00** 0956.51 (16x) **P76780-00** 16x 0956.51	**W88321-01** 4x 0348.R4 **W88322-01** 4x 0348.R5	**X81696-01** 0349.J8	**70-31414-10**	**P77361-01** K ← 0127.42 40x55x6,4 A SL RD PTFE ACM **P77362-01** K → 0127.43 85x105x8,8 A SL LD PTFE ACM **P77668-01** N 0807.30 27x47x7 A SL RD PTFE ACM
1,5	VJY (TUD5) VJZ (TUD5)	40-43 kW (54-58 PS)	AX 15 D SAXO D XSARA D	08/94-09/03	**S31599-00** ⑫ ⑬ **D31599-00** ⑫ 0197.V1 +0209.T8 **B31599-00** ⑬ 0197.V0 **R30712-00** ③ 7701348178 (x4)	**H80263-00** 0209.T8 78 ∅ MLS	**T50321-00** 0204.85 (10x)	**X53099-01** 0249.81	**N91190-00** 0956.19 (8x) **P76532-00** 8x 0956.19		**X05443-01** 0349.E4 **X05444-01** 1710.58	**70-31414-10**	**P76154-01** K ← 0514.72 42x66x6 A SL RD MVQ **P76353-01** K → 0514.74 85x105x8 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑫ ⑬ L R

← → K N Ⓐ START STOP

CITROEN

Ltr.				1									
1,6	BAY (XU5CP) BAZ (XU5CP) BDY (XU5M) BDZ (XU5M) B1A (XU51C/K) B1E (XU51C)	53-65 kW (72-88 PS)	BX 16 ZX	01/87-10/97	**S30559-00** ⑫ ⑬ 0197.89 **D30559-00** ⑫ 0197.H6 +0209.E1 **B30559-00** ⑬ **R31124-00** ③	**H01025-00** 0209.E1 84,3 ∅ 1,2 mm **H11025-10** 0209.L3 84,3 ∅ 1,5 mm	**T01025-00** 0204.57 (10x)	**X01021-01** 0249.48	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X07803-01** **X07804-01**	**X01022-01** 4x 0349.70 **X03013-01** 1721.01	**X04848-01** 2x 0127.05 NBR **X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
1,6	BFZ (XU5JP)	65 kW (88 PS)	XANTIA ZX	03/91-01/98	**S31580-00** ⑫ ⑬ **D31580-00** ⑫ 0197.G4 **B31580-00** ⑬ **R31124-00** ③	**H01025-00** 0209.E1 84,3 ∅ 1,2 mm **H11025-10** 0209.L3 84,3 ∅ 1,5 mm	**T01025-00** 0204.57 (10x)	**X53101-01** 0249.71	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X56171-01** 2x 0348.F6 **X56170-01** ⑩ 2x 0348.E6	**X52670-01** 1723.63	**X04848-01** 2x 0127.05 NBR **X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
1,6	B6D B6E XU52C 171A 171B 171C 171D 180Z	64-85 kW (87-116 PS)	BX BX 16 VISA 16 GTI	10/82-12/94	**S30559-00** ⑫ ⑬ 0197.89 **D30559-00** ⑫ 0197.H6 +0209.E1 **B30559-00** ⑬ **R31124-00** ③	**H01025-00** 0209.E1 84,3 ∅ 1,2 mm **H11025-10** 0209.L3 84,3 ∅ 1,5 mm	**T11025-00** 0204.89 (10x) i →03/87 **T01025-00** 0204.57 (10x) i 04/87→	**X01021-01** 0249.48	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X07803-01** **X07804-01**	**X01022-01** 4x 0349.70 **X03013-01** 1721.01	**X04848-01** 2x 0127.05 NBR **X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
1,6	DV6B	55 kW (75 PS)	BERLINGO HDI 75	07/05→	**D36730-00** ⑫ **B36724-00** ⑬	**H08130-00** 0209.CA 76 ∅ 1,25 mm 4 MLS **H08130-10** 0209.CC 76 ∅ 1,3 mm 5 MLS **H08130-20** 0209.CE 76 ∅ 1,35 mm 3 MLS **H18130-30** 0209.CF 76 ∅ 1,4 mm 6 MLS **H18130-40** 0209.CG 76 ∅ 1,45 mm 7 MLS	**T08130-00** 0204.A2 (10x)	**X83038-01** 0249.C2 NBR	**N93118-00** 0956.51 (16x) **P76780-00** 16x 0956.51	**W88321-01** 4x 0348.R4 **W88322-01** 4x 0348.R5	**X81696-01** 0349.J8	**70-31414-10**	**P77361-01** K ← 0127.42 40x55x6,4 A SL RD PTFE ACM **P77362-01** K → 0127.43 85x105x8,8 A SL LD PTFE ACM **P77668-01** N 0807.30 27x47x7 A SL RD PTFE ACM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

CITROEN

Ltr.				1	⑫ D36693-00 ⑬ B36693-00	H80497-00 0209.1E 78,5 ∅ MLS	T04220-00 0204.81 (10x)
1,6	NFR (TU5JP4B)	66 kW (90 PS)	BERLINGO	04/08→			
1,6	NFS (TU5JP4S)	90 kW (122 PS)	C2 VTS	01/05→	D38024-00 ⑫ B38100-00 ⑬	H80497-00 0209.1E 78,5 ∅ MLS	T04220-00 0204.81 (10x)
1,6	NFT NFV (TU5JP) NFZ (TU5JP)	65-74 kW (88-101 PS)	SAXO SAXO VTL,VTR SAXO VTS XSARA XSARA PICASSO	02/96→	S31601-00 ⑫⑬ 0197.J1 D31601-00 ⑫ 0197.J0 B31600-00 ⑬	H08194-00 0209.F6 79 ∅ →07874 H09196-00 0209.W8 1,38 mm MLS 07875→ H19196-10 0209.W9 79,7 ∅ 1,57 mm MLS 07875→	T01004-00 0204.83 (10x)
1,6	NFU (TU5JP4)	80-81 kW (109-110 PS)	BERLINGO BERLINGO 16V C2 C3 Pluriel C3 16V C4 C4 16V XSARA PICASSO 16V XSARA 16V	09/00→	D36693-00 ⑫ B36693-00 ⑬	H80497-00 0209.1E 78,5 ∅ MLS	T04220-00 0204.81 (10x)

I interior / innen / inside / intérieur / interno / внутри

⑫ ⑬ L R

X83028-01 2x 0249.A9 NBR	N92004-00 0956.40 (16x) P76809-00 16x 0956.40	M74443-00 0348.Q5	X81664-01 0349.J4 X81500-01 1709.25	X54807-01 0304.55 NBR	P76154-01 K ← 0514.72 42x66x6 A SL RD MVQ P76353-01 K → 0514.74 85x105x8 A SL LD FPM P77141-01 N 2x 0807.24 38x50x6 A SL RD FPM
X83028-01 2x 0249.A9 NBR →2336722 X59782-01 2x 2336723→	N92004-00 0956.40 (16x) P76809-00 16x 0956.40	X89345-01 0342.J6 X89880-01 I 0342.J5	X82016-01 0349.L6	70-31414-10	P77669-01 K ← 0514.A3 42x66x7 A SL RD P77670-01 K → 0514.A2 85x105x8 A SL LD P77623-01 N 2x 0807.34 38x50x7 A SL RD
X06304-01 0249.54	N91190-00 0956.19 (8x) P76532-00 8x 0956.19	M38099-00 0348.P3 (4x) X86028-01 4x 0348.E5 →07874 X82384-01 4x 0348.P3 07875→	X06306-01 2x 0349.A6 X82382-01 0349.J3 X81500-01 1709.25		P76154-01 K ← 0514.72 42x66x6 A SL RD MVQ P76353-01 K → 0514.74 85x105x8 A SL LD FPM P76355-11 K → 85x105x9 A SL LD FPM P76133-01 N 0236.21 36x50x7 A RD FPM
X83028-01 2x 0249.A9 NBR →2336722 X59782-01 2x 2336723→	N92004-00 0956.40 (16x) P76809-00 16x 0956.40	M74443-00 0348.Q5	X81664-01 0349.J4 X81500-01 1709.25	X54807-01 0304.55 NBR	P76154-01 K ← 0514.72 42x66x6 A SL RD MVQ P76353-01 K → 0514.74 85x105x8 A SL LD FPM P77141-01 N 2x 0807.24 38x50x6 A SL RD FPM

← → K N Ⓐ START STOP

CITROEN

Ltr.					Satz / set	Zylinderkopfdichtung	Zylinderkopfschrauben	Ventildeckeldichtung	Ventilschaftabdichtung	Ansaugkrümmer	Abgaskrümmer	Ölwanne	Wellendichtringe
1,6	NFX (TU5J4)	87-88 kW (118-120 PS)	SAXO SAXO VTS	02/96-04/04	**S32979-00** ⑫ ⑬ 0197.F1 **D32979-00** ⑫ **B32979-00** ⑬	**H04220-00** 0209.Z0 1,4 mm 6 MLS **H14220-10** 0209.W3 1,57 mm 7 MLS **H24220-20** 0209.Z1 79,7 ∅ 1,77 mm 8 MLS	**T04220-00** 0204.81 (10x)	**70-31414-10**	**N92004-00** 0956.40 (16x) **P76809-00** 16x 0956.40	**X58964-01** 4x 0348.L0 X59969-01 ⑩ 2x 0348.L1	**X52322-01** 0349.F9 **X52323-01** 1709.12	**70-31414-10**	**P76154-01** K ← 0514.72 42x66x6 A SL RD MVQ **P76353-01** K → 0514.74 85x105x8 A SL LD FPM **P77141-01** N 2x 0807.24 38x50x6 A SL RD FPM
1,6	1580 SPI 220 A2.000	58 kW (79 PS)	JUMPY	10/95→	**S32919-00** ⑫ ⑬ **D32919-00** ⑫ **B32919-00** ⑬	**H00593-10** 0209.P9 87 ∅	**T05082-00**	**X01619-01** U **X53175-01** O **X53734-01** 0249.84 Kork	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X51425-01** ⑦		**X00688-01** 0304.49 Gummi	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ **P76060-01** N 30x52x7 AB SL RD FPM
1,6	180A (XU5J)	76 kW (103 PS)	VISA 16 GTI	01/85-06/86	**S30559-00** ⑫ ⑬ 0197.89 **D30559-00** ⑫ 0197.H6 +0209.E1 **B30559-00** ⑬ **R31124-00** ③	**H01025-00** 0209.E1 84,3 ∅ 1,2 mm **H11025-10** 0209.L3 84,3 ∅ 1,5 mm	**T11025-00** 0204.89 (10x)	**X01021-01** 0249.48	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X07803-01** **X07804-01**	**X01022-01** 4x 0349.70 **X03013-01** 1721.01	**X04848-01** 2x 0127.05 NBR **X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
1,6	5FR (EP6DT) 5FT (EP6DT) 5FU (EP6DTS) 5FV (EP6CDT) 5FV (EP6DT) 5FX (EP6DT)	103-135 kW (140-184 PS)	C4 C5 DS3 DS4 DS5	07/08→	**D40634-00** ⑫ ⑲ **D40634-01** ⑫	**H40634-00** 0209.ER 78 ∅ 0,9 mm MLS H40634-10 ✕ 0209.HP 78 ∅ 1,3 mm MLS	**T40616-00** 0204.C1	**V38327-00** 0249.E6 +0249.E7	**N93158-00** 0956.60 **P93158-00** 16x	**M59583-00** 0348.S9	X59643-01 1723.AZ	**70-31414-10**	**P77789-01** K ← 0514.C8 61x75x8 A SL RD **P77670-01** K → 0514.A2 85x105x8 A SL LD

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

O arriba / oben / top / haut / superiore / сверху

U debajo / unten / bottom / bas / inferiore / снизу

⑫ ⑬ L R ← → K N Ⓐ START STOP

CITROEN

CITROEN

Ltr.				1	D40616-00 ⑫⑲ D40616-01 ⑫	H40616-00 0209.EW 78 ∅ 0,9 mm MLS H40616-10 78 ∅ 1,2 mm MLS	T40616-00 0204.C1	V38326-00 0249.F4	N93158-00 0956.60 P93158-00 16x	M59582-00 0348.T4 (4X)	X59642-01 1723.CH	70-31414-10	P77789-01 K ← 0514.C8 61x75x8 A SL RD P77670-01 K → 0514.A2 85x105x8 A SL LD
1,6	5FS (EP6C) 5FW (EP6)	88 kW (120 PS)	BERLINGO C3 C4 C5 DS3 DS4	07/08→									
1,6	9HT (DV6BTED4) 9HT (DV6BUTED4) 9HX (DV6ATED4) 9HY (DV6TED4) 9HZ (DV6TED4)	55-80 kW (75-109 PS)	BERLINGO HDI BERLINGO HDI 90 C2 HDI C3 HDI C3 HDI 16V C4 C4 HDI C4 HDI 110 FAP C4 HDI 90 C5 HDI XSARA PICASSO HDI	05/04→	S36730-00 ⑫⑬ D36730-00 ⑫ B36724-00 ⑬	H08130-00 0209.CA 76 ∅ 1,25 mm 4 MLS H08130-10 0209.CC 76 ∅ 1,3 mm 5 MLS H08130-20 0209.CE 76 ∅ 1,35 mm 3 MLS H18130-30 0209.CF 76 ∅ 1,4 mm 6 MLS H18130-40 0209.CG 76 ∅ 1,45 mm 7 MLS	T08130-00 0204.A2 (10x)	X83038-01 0249.C2 NBR	N93118-00 0956.51 (16x) P76780-00 16x 0956.51	W88321-01 4x 0348.R4 W88322-01 4x 0348.R5	X81696-01 0349.J8	70-31414-10	P77361-01 K ← 0127.42 40x55x6,4 A SL RD PTFE ACM P77362-01 K → 0127.43 85x105x8,8 A SL LD PTFE ACM P77668-01 N 0807.30 27x47x7 A SL RD PTFE ACM
1,8	AJZ (XUD7TE) A8A (XUD7TE)	66 kW (90 PS)	BX TRD BX 18 TRD	03/88-12/94	S31587-00 ⑫⑬ 0197.H5 D31587-00 ⑫ B30527-00 ⑬	H02299-00 0209.Q0 1,6 mm 2 H12299-10 0209.G0 82 ∅ 1,75 mm 3	T08280-00 0204.65 (10x)	X07796-01 0249.91	N90300-00 0249.48 (8x) P76531-00 8x 0249.48	X51229-01 ⑦ 0348.89 1 →12/90 X51239-01 ⑦ 0348.J0 1 01/91→		X04848-01 2x 0127.05 NBR X07793-01 0304.34	P76151-01 K ← 0326.12 42x62x7 A RD FPM P76386-01 K → 0127.28 90x110x7 A SL LD FPM P76099-11 N 2x 0236.14 35x50x8 A SL WD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

CITROEN

Ltr.			1	S30527-00 ⑫ ⑬	H05875-00	T08280-00
1,8 A9A (XUD7) 161 (XUD7) 161A (XUD7)	43-44 kW (58-60 PS)	BERLINGO D BX 18 D C15 D VISA 17 D XSARA D ZX D	04/84→	0197.H5 **D30527-00** ⑫ 0197.H4 +0956.22 (8x) **B30527-00** ⑬	0209.S0 1,36 mm 1 **H05875-10** 0209.S1 1,4 mm 2 **H05875-20** 0209.S2 1,44 mm 3 **H15875-30** 0209.S3 1,48 mm 4 **H15875-40** 0209.S4 82 ∅ 1,53 mm 5 **H08280-00** 0209.F9 1,57 mm 2 **H18280-10** 1,7 mm 3	0204.65 (10x)
1,8 LFX (XU7JB)	66 kW (90 PS)	BERLINGO XANTIA XSARA	04/97→	**S36241-00** ⑫ **D36241-00** ⑫ **B31580-00** ⑬ **R31124-00** ③	**H01025-00** 0209.E1 84,3 ∅ 1,2 mm **H11025-10** 0209.L3 84,3 ∅ 1,5 mm	
1,8 LFY (XU7JP4)	81-82 kW (110-111 PS)	XANTIA 16V XSARA 16V ZX ZX 16V	06/95-04/03	**S37004-00** ⑫ ⑬ 0197.V5 +0209.Q3 +0249.A2 +0249.A3 →*07965* **S32980-00** ⑫ ⑬ 0197.X7 +0209.Q3 +0249.A2 +0249.A3 *07966→* **D37004-00** ⑫ →*07965* **D32980-00** ⑫ *07966→* **B32980-00** ⑬	**H80030-00** 0209.Q3 84 ∅	**T80030-00** 0204.80 (10x)

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑫ ⑬ L R

X07796-01 0249.91	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X55498-01** 2x 0348.99 **X55499-01** 0348.98	**X07782-01** 2x 0349.78 **X03013-01** 1721.01	**X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76099-11** N 0236.14 35x50x8 A SL WD FPM
X53101-01 0249.71	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X85532-01** 4x 0348.L7	**X52670-01** 1723.63	**X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
X53731-01 L 0249.A2 **X53732-01** R 0249.A3	**N93063-00** 0956.34 (16x) →*07363* **N93062-00** 0956.42 (16x) *07364→* →*07965* **N92657-00** 0956.45 (16x) *07966→* **P76817-00** 16x 0956.34 →*07363* **P76750-00** 16x 0956.42 *07364→* →*07965* **P76657-00** 16x 0956.45 *07966→*	**X56177-01** 0348.C8 →*07037* **X58966-01** 4x 0348.K6 *07038→*	**X52325-01** 0349.F4 →*07664* **X52324-01** 0349.H0 *07665→*	**70-31414-10**	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 2x 0236.21 36x50x7 A RD FPM

← → K N Ⓐ START STOP

GLASER®

CITROEN

Ltr.				1																
1,8	LFZ (XU7JP)	73 kW (99 PS)	EVASION	05/97-07/02	**D31580-02** ⑫ **B31580-00** ⑬ **R31124-00** ③	**H01025-00** 0209.E1 84,3 ∅ 1,2 mm **H11025-10** 0209.L3 84,3 ∅ 1,5 mm	**T01025-00** 0204.57 (10x)	**X01021-01** 0249.48	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X56171-01** 2x 0348.F6	**X01022-01** 4x 0349.70	**X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
1,8	LFZ (XU7JP)	74 kW (101 PS)	XANTIA XSARA ZX	07/92-09/00	**S31580-00** ⑫ ⑬ **D31580-00** ⑫ 0197.G4 **B31580-00** ⑬ **R31124-00** ③	**H01025-00** 0209.E1 84,3 ∅ 1,2 mm **H11025-10** 0209.L3 84,3 ∅ 1,5 mm	**T11025-00** 0204.89 (10x) →*PR3975* **T01025-00** 0204.57 (10x) *PR3975*→	**X53101-01** 0249.71	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X56171-01** 2x 0348.F6 **X56170-01** ⑩ 2x 0348.E6	**X52670-01** 1723.63	**X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
1,8	169 (XM7T) 169B	49-51 kW (68-69 PS)	C25	11/81→	**S30778-00** ⑫ ⑬ **D30778-00** ⑫	**H02666-00** 86,7 ∅	**T02666-00** 1 →06/85 **T02760-00** 0204.51 (10x) 1 07/85-04/89 **T01025-00** 0204.57 (10x) 1 05/89→	**X04835-01** 0249.14 NBR	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X07480-01**	**X04833-01** 0349.03	**X04848-01** 2x 0127.05 NBR **X54253-01** Kork	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76005-01** N 16x21x4,5 NBR
1,8	169 (XM7T)	51 kW (69 PS)	C25 Bus	07/87-02/94	**S30778-00** ⑫ ⑬ **D30778-00** ⑫	**H02666-00** 86,7 ∅	**T02760-00** 0204.51 (10x) 1 →04/89 **T01025-00** 0204.57 (10x) 1 05/89→	**X04835-01** 0249.14 NBR	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X07480-01**	**X04833-01** 0349.03	**X04848-01** 2x 0127.05 NBR **X54253-01** Kork	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76005-01** N 16x21x4,5 NBR
1,8	6FY (EW7A)	92 kW (125 PS)	C4 C5 C5 16V	09/05→		**H80768-00** 0209.FR MLS	**T80768-00** 0204.A3 (10X)		**N92657-00** 0956.45 (16x) **P76657-00** 16x 0956.45	**X89881-01** 4x 0348.S2	**X82335-01** 0349.L4	**70-31414-10**	**P77304-01** K ← 0326.27 40x55x6,5 A SL RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM **P77626-01** N 0236.74 39x50x7 A SL RD

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

CITROEN

GLASER®

CITROEN

Ltr.																							
1,8	6FZ (EW7J4)	85 kW (115-116 PS)	C5 16V XSARA XSARA PICASSO 16V			02/00→	**S36503-00** ⑫ ⑬ 0197.Y1 +0209.QG +0249.A4 +0249.A5 **D36503-00** ⑫ **B36503-00** ⑬	**H80288-00** 0209.QG 83 ∅ MLS	**T07586-00** 0204.A7 (10x)	**X53933-01** L 0249.A4 **X53934-01** R 0249.A5	**N92657-00** 0956.45 (16x) **P76657-00** 16x 0956.45	**X86822-01** 4x 0348.P1	**X81109-01** 0349.H8	**70-31414-10**	**P77304-01** K ← 0326.27 40x55x6,5 A SL RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 2x 0236.21 36x50x7 A RD FPM
1,9	DDZ (XU9M) DFZ (XU9J1) DKZ (XU9JA) D2A (XU92C) D2C (XU92C) 159A	70-88 kW (95-120 PS)	BX 19 BX 19 GTI ZX	→PR3975 →PR3975 →PR3975		07/86-06/97	**S30559-00** ⑫ ⑬ 0197.89 **D30559-00** ⑫ 0197.H6 +0209.E1 **B30559-00** ⑬ **R31124-00** ③	**H01025-00** 0209.E1 84,3 ∅ 1,2 mm **H11025-10** 0209.L3 84,3 ∅ 1,5 mm	**T11025-00** 0204.89 (10x)	**X01021-01** 0249.48	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X07803-01** **X07804-01**	**X01022-01** 4x 0349.70 **X03013-01** 1721.01 **X07798-01** 1710.39	**X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
1,9	DDZ (XU9M) DFZ (XU9J1) DKZ (XU9JA) D2A (XU92C) D2C (XU92C) 159A	70-88 kW (95-120 PS)	BX 19 BX 19 GTI ZX	PR3976→ PR3976→ PR3976→		07/86-06/97	**S30559-00** ⑫ ⑬ 0197.89 **D30559-00** ⑫ 0197.H6 +0209.E1 **B30559-00** ⑬ **R31124-00** ③	**H01025-00** 0209.E1 84,3 ∅ 1,2 mm **H11025-10** 0209.L3 84,3 ∅ 1,5 mm	**T01025-00** 0204.57 (10x)	**X01021-01** 0249.48	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X07803-01** **X07804-01**	**X01022-01** 4x 0349.70 **X03013-01** 1721.01 **X07798-01** 1710.39	**X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
1,9	DFW (XU9J4) D6C (XU9J4)	108-116 kW (147-158 PS)	BX 19 GTI 16V			09/87-02/93	**S31051-00** ⑫ ⑬ 95625018+0209.L3 **D31051-00** ⑫ 0197.J2 +0209.L3 **B31051-00** ⑬ **R31124-00** ③	**H07312-00** 0209.L7 84,3 ∅	**T01025-00** 0204.57 (10x)	**X07519-01** 0249.74 NBR	**N91190-00** 2x 0956.19 (8x) **P76532-00** 16x 0956.19	**X07309-01** 2x 0348.G4	**X05751-01** 0349.E8	**X04848-01** 2x 0127.05 NBR **X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76128-11** N 2x 0236.24 32x45x8 A LD FPM **P76133-01** N 2x 0236.21 36x50x7 A RD FPM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑫ ⑬ L R

← → K N Ⓐ START STOP

CITROEN

Ltr.				1										
1,9	DHV (XUD9BSD)	55 kW (75 PS)	XSARA D XSARA SD	01/98-09/00	**B30527-00**	⑬	**H05877-00** 0209.Q8 1,36 mm MLS **H05877-10** 0209.Q9 1,4 mm MLS **H05877-20** 0209.R0 1,44 mm MLS **H15877-30** 0209.R1 1,48 mm MLS **H15877-40** 0209.R2 84 ∅ 1,53 mm MLS	1 2 3 4 5	**T02360-00** 0204.73 (10x)	**X07796-01** 0249.91	**N90300-00** 0249.48 (8x) **P76531-00** 0249.48	8x	**X03013-01** ⑦ 1721.01 **X51239-01** ⑦ 0348.J0	**X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76099-11** N 0236.14 35x50x8 A SL WD FPM
1,9	DHW (XUD9SD) DHX (XUD9TF/BTF) DHY (XUD9TE/Y) D8B (XUD9TF) D8C (XUD9UTF)	55-68 kW (75-92 PS)	EVASION EVASION TD JUMPER Bus TD JUMPER TD JUMPY TD XANTIA SD XANTIA TD XSARA TD ZX TD	07/92→	**S31582-00** 0197.H5 **D31582-00** 0197.H4 **B31582-00**	⑫ ⑬ ⑬	**H02360-00** 0209.Q5 1,65 mm **H12360-10** 0209.Q6 1,75 mm **H05877-00** 0209.Q8 1,36 mm MLS **H05877-10** 0209.Q9 1,4 mm MLS **H05877-20** 0209.R0 1,44 mm MLS **H15877-30** 0209.R1 1,48 mm MLS **H15877-40** 0209.R2 84 ∅ 1,53 mm MLS **H15877-50** 0209.T7 84 ∅ 1,59 mm MLS **H15877-60** 84 ∅ 1,7 mm MLS	1 2 3 4 5	**T02360-00** 0204.73 (10x)	**X07796-01** 0249.91	**N90300-00** 0249.48 (8x) **P76531-00** 0249.48	8x	**X03013-01** ⑦ 1721.01 **X51239-01** ⑦ 0348.J0	**X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76099-11** N 2x 0236.14 35x50x8 A SL WD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

CITROEN

Ltr.												
1,9	DJY (XUD9A) DJZ (XUD9Y) D9B (XUD9A/L) D9B (XUD9A/U)	47-51 kW (64-70 PS)	BERLINGO D BX 19 D C25 Bus D C25 D JUMPER Bus D JUMPER D JUMPY D XANTIA D XSARA D ZX D		09/83→	**S31582-00** ⑫ ⑬ 0197.H5 **D31582-00** 0197.H4 **B31582-00** ⑬	**H02359-00** 0209.K0 84 ∅ 1,6 mm 2 **H12359-10** 84 ∅ 1,7 mm 3 **H05876-00** 0209.S5 1,36 mm 1 **H05876-10** 0209.S6 1,4 mm 2 **H05876-20** 0209.S7 1,44 mm 3 **H15876-30** 0209.S8 1,48 mm 4 **H15876-40** 0209.S9 84 ∅ 1,53 mm 5	**T08280-00** 0204.65 (10x)
1,9	D2F D6A (XU9J2)	80-92 kW (109-125 PS)	BX BX 19 BX 19 GTI	→PR3976 →PR3976	07/86-12/94	**S30559-00** ⑫ ⑬ 0197.89 **D30559-00** ⑫ 0197.H6 +0209.E1 **B30559-00** ⑬ **R31124-00** ③	**H01025-00** 0209.E1 84,3 ∅ 1,2 mm **H11025-10** 0209.L3 84,3 ∅ 1,5 mm	**T01025-00** 0204.57 (10x)
1,9	D6A (XU9J2)	90-92 kW (122-125 PS)	BX BX 19 GTI	→PR3975 →PR3975	07/86-12/94	**S30559-00** ⑫ ⑬ 0197.89 **D30559-00** ⑫ 0197.H6 +0209.E1 **B30559-00** ⑬ **R31124-00** ③	**H01025-00** 0209.E1 84,3 ∅ 1,2 mm **H11025-10** 0209.L3 84,3 ∅ 1,5 mm	**T11025-00** 0204.89 (10x)

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑫ ⑬ L R

X07796-01 0249.91	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48		**X03013-01** 1721.01 **X51229-01** ⑦ 0348.89	**X04848-01** 2x 0127.05 NBR **X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76099-11** N 2x 0236.14 35x50x8 A SL WD FPM
X01021-01 0249.48	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X07803-01** **X07804-01**	**X01022-01** 4x 0349.70 **X03013-01** 1721.01 **X07798-01** 1710.39	**X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
X01021-01 0249.48	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X07803-01** **X07804-01**	**X01022-01** 4x 0349.70 **X03013-01** 1721.01 **X07798-01** 1710.39	**X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

← → K N Ⓐ START STOP

CITROEN

Ltr.					S31411-00 ⑫⑬ 95659565 D31411-00 ⑫ 95659566 R31124-00 ③	H01025-00 0209.E1 84,3 ∅ 1,2 mm H11025-10 0209.L3 84,3 ∅ 1,5 mm	T01025-00 0204.57 (10x)
1,9	D6E (XU9JA)	93 kW (126 PS)	ZX	03/91-06/97			
1,9	D9A (XUD9) 162 (XUD9)	47 kW (64 PS)	BX 19 D	09/83-11/94	S30527-00 ⑫⑬ 0197.H5 D30527-00 ⑫ 0197.H4 +0956.22 (8x) B30527-00 ⑬	H05876-00 0209.S5 1,36 mm 1 H05876-10 0209.S6 1,4 mm 2 H05876-20 0209.S7 1,44 mm 3 H15876-30 0209.S8 1,48 mm 4 H15876-40 0209.S9 84 ∅ 1,53 mm 5 H07781-00 0209.K0 1,58 mm H17781-10 0209.K1 1,7 mm	T08280-00 0204.65 (10x)
1,9	WJY (DW8B) WJZ (DW8)	51 kW (69-70 PS)	BERLINGO D JUMPY D XSARA D	04/98→	S32985-00 ⑫⑬ 0197.X6 +0127.28 +0326.22 +0807.14 D32985-00 ⑫ 0197.X5 +0807.14 B32989-00 ⑬	H05616-00 0209.X0 84 ∅ 1,26 mm 3 MLS H05616-10 0209.X1 1,3 mm 4 MLS H05616-20 0209.X2 1,34 mm 5 MLS H15616-30 0209.X3 1,38 mm 6 MLS H15616-40 0209.X4 1,42 mm 7 MLS H15616-50 0209.1C 84 ∅ 1,47 mm 4 MLS	T08280-00 0204.65 (10x) →*08469* T05616-00 0204.97 (10x) *08470*→

	X01021-01 0249.48	N90300-00 0249.48 (8x) P76531-00 8x 0249.48	X06152-01 0349.91	X06151-01 4x 0349.70 X07798-01 1710.39	X04848-01 2x 0127.05 NBR X07793-01 0304.34	P76151-01 K ← 0326.12 42x62x7 A RD FPM P76386-01 K → 0127.28 90x110x7 A SL LD FPM P76133-01 N 0236.21 36x50x7 A RD FPM
	X07796-01 0249.91	N90300-00 0249.48 (8x) P76531-00 8x 0249.48	X55498-01 2x 0348.99 i →03/87 X55499-01 0348.98 i →03/87 X51229-01 ⑦ 0348.89 i 04/87→	X07782-01 2x 0349.78 i →03/87 X03013-01 1721.01	X07793-01 0304.34	P76151-01 K ← 0326.12 42x62x7 A RD FPM P76386-01 K → 0127.28 90x110x7 A SL LD FPM P76099-11 N 2x 0236.14 35x50x8 A SL WD FPM
	X53733-01 U 0249.97 X53780-01 0 0249.95	N90300-00 0249.48 (8x) P76531-00 8x 0249.48	X58969-01 2x 0348.N2 X58970-01 0348.N1	X52327-01 2x 0349.H7	X07793-01 0304.34	P76151-01 K ← 0326.12 42x62x7 A RD FPM P76386-01 K → 0127.28 90x110x7 A SL LD FPM P76099-11 N 0236.14 35x50x8 A SL WD FPM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

O arriba / oben / top / haut / superiore / сверху

U debajo / unten / bottom / bas / inferiore / снизу

⑫ ⑬ L R

← → K N Ⓐ START STOP

CITROEN

Ltr.							
2,0	B20/614	65 kW (88 PS)	C35 C35 Bus	11/73-01/94	**S30006-00** ⑬ 5451440H **D30006-00** 5451439X **R30713-00** ③	**H00677-00** 5478690 92,7 ∅	
2,0	M20-616	75 kW (102 PS)	CX 2000	09/74-05/79	**S30966-00** ⑫ ⑬ 5477993C **D30966-00** ⑫ 5477992S **B30966-00** ⑬ **R30713-00** ③	**H00677-00** 5478690 92,7 ∅	
2,0	RDZ (XU10MZ) RFZ (XU10J2) XU102C	79-89 kW (107-121 PS)	XM	05/89-06/94	**S31115-00** ⑫ ⑬ 95650948 **D31115-00** ⑫ 0197.C8 +0209.N1 **B31115-00** ⑬	**H07967-00** 0209.N1 87,3 ∅	**T08280-00** 0204.65 (10x)
2,0	RFJ (EW10A)	103 kW (140 PS)	C4 C4 16V C5 C5 16V C8 16V	09/04→	**S80781-00** ⑫ ⑬ ⑲ **D80781-00** ⑫ ⑲ **B38333-00** ⑬	**H80781-00** 0209.FS MLS	**T80768-00** 0204.A3 (10X)
2,0	RFK (EW10J4S)	130 kW (177 PS)	C4 C4 16V	11/04→	**S36504-03** ⑫ ⑬ ⑲ **D36504-03** ⑫ ⑲ **B36503-03** ⑬	**H80351-00** 0209.Z3 85,5 ∅ MLS	**T80768-00** 0204.A3 (10X)

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

2,0 B20/614	**X07492-01** 5412579F	**N91010-00** **P76531-00** 4x 0249.48 **P76543-00** 4x 0956.05	**X00828-01** 5414063 **X00830-01** 2x 5414064	**X00680-01** 4x 5412149G	**X00709-01** 5448221U **X00716-01** Kork	**P76001-01** K ← 10x18x5 NBR **P76051-01** K → 95550398 29x46x10 LD MVQ
2,0 M20-616	**X07492-01** 5412579F	**N91010-00** **P76531-00** 4x 0249.48 **P76543-00** 4x 0956.05	**X07495-01** ⑩ 2x 562033Z	**X00701-01** 4x 5440398L **X07494-01** 2x 5490878 **X07493-01** 5 434 181	**X07498-01** 7543388080B	**P76368-11** K → 26126699J 95x112x12,5 LD FPM **P76051-01** N 95550398 29x46x10 LD MVQ
2,0 RDZ (XU10MZ) RFZ (XU10J2) XU102C	**X01021-01** 0249.48	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X56528-01** 0348.E0	**X06151-01** 4x 0349.70	**X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
2,0 RFJ (EW10A)		**N92657-00** 0956.45 (16x) **P76657-00** 16x 0956.45	**X89881-01** 4x 0348.S2	**X82335-01** 0349.L4	**70-31414-10**	**P77304-01** K ← 0326.27 40x55x6,5 A SL RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM **P77626-01** N 0236.74 39x50x7 A SL RD
2,0 RFK (EW10J4S)	**X53933-01** L 0249.A4 **X53934-01** R 0249.A5	**N92657-00** 0956.45 (16x) **P76657-00** 16x 0956.45	**X89343-01** 0348.R8	**X81109-01** 0349.H8	**70-31414-10**	**P77304-01** K ← 0326.27 40x55x6,5 A SL RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 2x 0236.21 36x50x7 A RD FPM

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

← → K N Ⓐ START STOP

CITROEN

CITROEN

Ltr.		Car	Date	Gasket set	Cylinder head gasket	Head bolts	Valve cover gasket	Valve stem seals	Intake manifold gasket	Exhaust manifold gasket	Oil pan	Crankshaft seals
2,0 RFN (EW10J4)	100 kW (136 PS)	C4 16V C5 16V C8 EVASION 16V JUMPY XSARA PICASSO 16V XSARA 16V	04/00→	**S36504-00** ⑫ ⑬ 0197.Y1 +0209.Z3 +0249.A4 +0249.A5 **D36504-00** ⑫ **B36503-00** ⑬	**H80351-00** 0209.Z3 85,5 ∅ MLS	**T07586-00** 0204.A7 (10x)	**X53933-01** L 0249.A4 **X53934-01** R 0249.A5	**N92657-00** 0956.45 (16x) **P76657-00** 16x 0956.45	**X86822-01** 4x 0348.P1	**X81109-01** 0349.H8	**70-31414-10**	**P77304-01** K ← 0326.27 40x55x6,5 A SL RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 2x 0236.21 36x50x7 A RD FPM
2,0 RFS (XU10J4RS)	120-122 kW (163-166 PS)	XSARA 16V ZX ZX 16V	05/96-03/05	**S36087-00** ⑫ ⑬ 0197.W2 +0209.Z2 **D36087-00** ⑫ **B32981-00** ⑬	**H80033-00** 0209.Z2 87 ∅ MLS	**T50162-00** 0204.72 (10x)	**70-31414-10**	**N92990-00** 0956.38 (16x) **P76662-00** 16x 0956.38	**X58967-01** 0348.C8	**X52325-01** 0349.F4	**70-31414-10**	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 2x 0236.21 36x50x7 A RD FPM
2,0 RFT (XU10J4/Z)	110-112 kW (150-152 PS)	XANTIA 16V ZX 16V	07/92-01/98	**S31583-00** ⑫ ⑬ 95668993 **D31583-00** ⑫ 0197.G7 +0209.N0 **B31583-00** ⑬	**H50162-00** 0209.N0 87 ∅	**T50162-00** 0204.72 (10x)	**X07519-01** 0249.74 NBR	**N91190-00** 2x 0956.19 (8x) **P76532-00** 16x 0956.19	**X56177-01** 0348.C8	**X51249-01** 0349.98	**70-31414-10**	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 2x 0236.21 36x50x7 A RD FPM
2,0 RFU (XU10J2/C)	89 kW (121 PS)	EVASION	06/94-07/02	**D32987-00** ⑫ 0197.T4 +0209.J8 **B31581-00** ⑬	**H50161-00** 0209.J8 87 ∅ 1,2 mm	**T08280-00** 0204.65 (10x)	**X01021-01** 0249.48	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X58564-01** 2x 0348.N0	**X01022-01** 4x 0349.70	**70-31414-10**	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
2,0 RFV (XU10J4R)	97 kW (132 PS)	EVASION 16V XANTIA 16V XM 16V XSARA 16V	05/94-04/03	**S32981-00** ⑫ ⑬ 0197.W2 →*07965* **S36401-00** ⑫ ⑬ 0197.X8 +0209.N6 +0249.A2 +0249.A3 *07966*→ **D32981-00** ⑫ →*07965* **D36401-00** ⑫ 0197.H3 *07966*→ **B32982-00** ⑬ →*07965* **B32981-00** ⑬ *07966*→	**H80031-00** 0209.N6 87 ∅ 1,2 mm **H80031-10** 0209.T9 87 ∅ 1,45 mm	**T50162-00** 0204.72 (10x)	**X53731-01** L 0249.A2 **X53732-01** R 0249.A3	**N93063-00** 0956.34 (16x) →*07359* **N93062-00** 0956.42 (16x) *07360*→ →*07965* **N92657-00** 0956.45 (16x) *07966*→ **P76817-00** 16x 0956.34 →*07359* **P76750-00** 16x 0956.42 *07360*→ →*07965* **P76657-00** 16x 0956.45 *07966*→	**X58967-01** 0348.C8 **X86611-01** 4x 0348.L3	**X52325-01** 0349.F4 →*07664* **X52324-01** 0349.H0 *07765*→	**70-31414-10**	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 2x 0236.21 36x50x7 A RD FPM

⑫ ⑬ L R ← → K N Ⓐ START STOP

CITROEN

CITROEN

Ltr.													
2,0	RFW (XU10J2U)	80 kW (109 PS)	JUMPER JUMPER Bus	02/94-04/02	**S31581-00** ⑫ ⑬ 9568993 **D31581-00** ⑫ 0197.G6 +0209.J8 **B31581-00** ⑬	**H50161-00** 0209.J8 87 ∅ 1,2 mm	**T08280-00** 0204.65 (10x)	**X01021-01** 0249.48	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X56171-01** 2x 0348.F6 **X56170-01** ⑩ 2x 0348.E6	**X01022-01** 4x 0349.70	**70-31414-10**	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
2,0	RFX (XU10J2C) RFX (XU10J2C/Z L3)	89-95 kW (121-129 PS)	XANTIA ZX	07/92→	**S31581-00** ⑫ ⑬ 9568993 **D31581-00** ⑫ 0197.G6 +0209.J8 **B32982-00** ⑬	**H50161-00** 0209.J8 87 ∅ 1,2 mm	**T08280-00** 0204.65 (10x)	**X53101-01** 0249.71	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X58564-01** 2x 0348.N0 **X56170-01** ⑩ 2x 0348.E6	**X01022-01** 4x 0349.70	**X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
2,0	RFY (XU10J4/Z)	112 kW (152 PS)	XANTIA 16V ZX 16V	07/92-01/98	**S31583-00** ⑫ ⑬ 95668993 1 06/93→ **D31583-00** ⑫ 0197.G7 +0209.N0 1 06/93→ **D38545-00** ⑫ 0197.G7 **B31583-00** ⑬	**H07967-00** 0209.N1 87,3 ∅ 1 →05/93 **H50162-00** 0209.N0 87 ∅ 1 06/93→	**T08280-00** 0204.65 (10x) 1 →05/93 **T50162-00** 0204.72 (10x) 1 06/93→	**X07519-01** 0249.74 NBR	**N91190-00** 2x 0956.19 (8x) **P76532-00** 16x 0956.19	**X56177-01** 0348.C8	**X51249-01** 0349.98	**70-31414-10**	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
2,0	RGX (XU10J2TE) RGY (XU10J2TE/Z)	104-108 kW (141-147 PS)	EVASION Turbo XANTIA Turbo XM Turbo	09/92-04/03	**D36906-00** ⑫ 0197.H3	**H50161-00** 0209.J8 87 ∅ 1,2 mm	**T08280-00** 0204.65 (10x)	**X01021-01** 0249.48	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X56528-01** 0348.E0 →*07664* **X58564-01** 2x 0348.N0 *07665*→	**X06151-01** 4x 0349.70	**X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76128-11** N 0236.24 32x45x8 A LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R ← → K N Ⓐ START STOP

CITROEN

CITROEN

Ltr.				1									
2,0	RHE (DW10CTED4) RHH (DW10CTED4) [NEW]	120 kW (163 PS)	C4 HDI C5 C5 HDI C8 HDI DS4 HDI DS5 HDI JUMPY HDI	03/06→	**S38513-00** ⑫ ⑬ 0197.AW +0249.G8 +0348.V7 **D38513-00** ⑫ 0197.AX +0348.V7	**H40649-00** 0209.GL 1,25 mm 1 MLS **H40649-10** 0209.GN 1,3 mm 2 MLS **H40649-20** 0209.GP 1,35 mm 3 MLS **H40649-30** 0209.GQ 1,4 mm 2 MLS	**T05133-00** 0204.A6 (10x)	**X59687-01** 0348.V7	**N93131-00** 0956.58 (16x) **P76842-00** 16x 0956.58		**X59682-01** 0349.N2	**70-31414-10**	**P77464-01** K ← 0127.47 42x62x7 A SL RD PTFE **P77465-01** K → 0127.45 90x110x7 A SL LD PTFE **P77142-01** N 0807.28 27x47x7 A SL RD FPM
2,0	RHJ (DW10BTED4) RHR (DW10BTED4)	100 kW (136 PS)	C4 HDI C4 HDI 135 FAP C4 HDI 135 FFAP C5 HDI C8 HDI JUMPY HDI 140	09/04→	**S37090-00** ⑫ ⑬ 0197.AE +0348.S3 **D37090-00** ⑫ 0197.AC +0348.S3	**H01900-00** 0209.AV 86 ∅ 1,25 mm 2 MLS **H11900-10** 0209.AW 86 ∅ 1,3 mm 3 MLS **H21900-20** 0209.AX 86 ∅ 1,35 mm 4 MLS **H31900-30** 0209.AY 86 ∅ 1,4 mm 5 MLS	**T05133-00** 0204.A6 (10x)	**V37090-00** 0348.S3	**N92635-00** 2x 0956.48 (8x) **P76698-00** 16x 0956.48		**X81070-01** 0349.J2	**70-31414-10**	**P77464-01** K ← 0127.47 42x62x7 A SL RD PTFE **P77465-01** K → 0127.45 90x110x7 A SL LD PTFE **P77142-01** N 0807.28 27x47x7 A SL RD FPM
2,0	RHK (DW10UTED4)	88 kW (120 PS)	C8 JUMPY HDI 120	01/07→		**H01900-00** 0209.AV 86 ∅ 1,25 mm 2 MLS **H11900-10** 0209.AW 86 ∅ 1,3 mm 3 MLS **H21900-20** 0209.AX 86 ∅ 1,35 mm 4 MLS **H31900-30** 0209.AY 86 ∅ 1,4 mm 5 MLS	**T05133-00** 0204.A6 (10x)	**V37090-00** 0348.S3	**N92635-00** 2x 0956.48 (8x) **P76698-00** 16x 0956.48		**X82339-01** 0349.L9	**70-31414-10**	**P77464-01** K ← 0127.47 42x62x7 A SL RD PTFE **P77465-01** K → 0127.45 90x110x7 A SL LD PTFE **P77142-01** N 0807.28 27x47x7 A SL RD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

CITROEN

Ltr.																		
2,0	RHM (DW10ATED4) RHT (DW10ATED4) RHW (DW10ATED4)	79-80 kW (107-109 PS)	C8 HDI EVASION HDI	09/99→	**S36517-00** ⑫ ⑬ 0197.Y6 **D36517-00** ⑫ 0197.Y7 +0249.A6 **B36517-00** ⑬	**H01900-00** 0209.AV 86 ∅ 1,25 mm 2 MLS **H11900-10** 0209.AW 86 ∅ 1,3 mm 3 MLS **H21900-20** 0209.AX 86 ∅ 1,35 mm 4 MLS **H31900-30** 0209.AY 86 ∅ 1,4 mm 5 MLS	**T17586-00** 0204.96 (10x)	**X53953-01** 0249.A6	**N92635-00** 2x 0956.48 (8x) **P76698-00** 16x 0956.48		**X81070-01** 0349.J2	**70-31414-10**	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P77142-01** N 0807.28 27x47x7 A SL RD FPM
2,0	RHS (DW10ATED) RHX (DW10BTED) RHY (DW10TD) RHZ (DW10ATED)	66-80 kW (90-109 PS)	BERLINGO HDI BERLINGO HDI 90 C5 HDI EVASION HDI JUMPY HDI XANTIA HDI 109 XANTIA HDI 90 XSARA HDI 109 XSARA HDI 90 XSARA PICASSO HDI	02/99→	**S36550-00** ⑫ ⑬ 0197.X4 +0249.99 **D36550-00** ⑫ 0197.X3 +0249.99 **B32989-00** ⑬	**H05133-00** 0209.X5 1,3 mm 1 MLS **H05133-10** 0209.X6 1,35 mm 2 MLS **H05133-20** 0209.X7 1,4 mm 3 MLS **H15133-30** 0209.X8 1,45 mm 4 MLS **H15133-40** 0209.X9 86 ∅ 1,5 mm 5 MLS	**T05133-00** 0204.A6 (10x)	**X53885-01** 0249.99	**N92991-00** 0956.38 (8x) →*08331* **N92635-00** 0956.48 (8x) *08332*→ **P76662-00** 8x 0956.38 →*08331* **P76698-00** 8x 0956.48 *08332*→	**X58968-01** 0348.N4	**X52326-01** 0349.H4	**70-31414-10**	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P77142-01** N 0807.28 27x47x7 A SL RD FPM
2,0	RHV (DW10UTD)	62 kW (84 PS)	JUMPER Bus HDI JUMPER HDI	11/01→	**S36550-00** ⑫ ⑬ 0197.X4 +0249.99 **D36550-00** ⑫ 0197.X3 +0249.99 **B32989-00** ⑬	**H05133-00** 0209.X5 1,3 mm 1 MLS **H05133-10** 0209.X6 1,35 mm 2 MLS **H05133-20** 0209.X7 1,4 mm 3 MLS **H15133-30** 0209.X8 1,45 mm 4 MLS **H15133-40** 0209.X9 86 ∅ 1,5 mm 5 MLS	**T05133-00** 0204.A6 (10x)	**X53885-01** 0249.99	**N92635-00** 0956.48 (8x) **P76698-00** 8x 0956.48	**X58968-01** 0348.N4	**X52326-01** 0349.H4	**70-31414-10**	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P77142-01** N 0807.28 27x47x7 A SL RD FPM

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

CITROEN

Ltr.																							
2,0	RLZ (EW10D)	103 kW (140 PS)	C5 16V C5 16V HPI	03/01-08/04	**S36504-01** ⑫ ⑬ 0197.Y1 +0209.Z3 +0249.A8 +0249.A7 (4x) **D36504-01** ⑫ **B36503-00** ⑬	**H80351-00** 0209.Z3 85,5 ∅ MLS	**T07586-00** 0204.A7 (10x)	**X53954-01** 0249.A8	**N92657-00** 0956.45 (16x) **P76657-00** 16x 0956.45		**X81109-01** 0349.H8	**70-31414-10**	**P77304-01** K ← 0326.27 40x55x6,5 A SL RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM **P77437-01** N 0236.65 39x50x7 A SL RD FPM
2,0	R6A	94 kW (130 PS)	XM	05/89-06/94	**D31581-00** ⑫ 0197.G6 +0209.J8 i →03/94 **B31581-00** ⑬	**H50161-00** 0209.J8 87 ∅ 1,2 mm	**T08280-00** 0204.65 (10x)	**X01021-01** 0249.48	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X07803-01** **X07804-01**	**X06151-01** 4x 0349.70	**X07793-01** 0304.34 i →09/93	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
2,0	XU10J2	81 kW (110 PS)	JUMPER JUMPER Bus	02/03→	**D32987-00** ⑫ 0197.T4 +0209.J8 **B31581-00** ⑬	**H50161-00** 0209.J8 87 ∅ 1,2 mm	**T08280-00** 0204.65 (10x)	**X01021-01** 0249.48	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X56171-01** 2x 0348.F6 **X56170-01** ⑩ 2x 0348.E6	**X06151-01** 4x 0349.70	**X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
2,0	170A (XN1T) 170B (XN1T)	58 kW (79 PS)	C25 C25 Bus	09/81-03/94	**S30777-00** ⑫ ⑬ 9400197139 **D30777-00** ⑫ **B30777-00** **R30547-00** ③	**H02760-00** 90,2 ∅ 1,2 mm **H12760-10** 0209.49 90,2 ∅ 1,6 mm	**T02666-00** i →06/85 **T02760-00** 0204.51 (10x) i 07/85-04/89 **T01025-00** 0204.57 (10x) i 05/89→	**X04835-01** 0249.14 NBR	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X07480-01**	**X04833-01** 0349.03	**X04848-01** 2x 0127.05 NBR **X54253-01** Kork	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76005-01** N 16x21x4,5 NBR
2,0	170C (XN1T)	62 kW (84 PS)	C25	01/87-03/94	**S30777-00** ⑫ ⑬ 9400197139 **D30777-00** ⑫ **B30777-00** **R30547-00** ③	**H02760-00** 90,2 ∅ 1,2 mm **H12760-10** 0209.49 90,2 ∅ 1,6 mm	**T02760-00** 0204.51 (10x) i →04/89 **T01025-00** 0204.57 (10x) i 05/89→	**X04835-01** 0249.14 NBR	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X07480-01**	**X04833-01** 0349.03	**X04848-01** 2x 0127.05 NBR **X54253-01** Kork	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76005-01** N 16x21x4,5 NBR

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ L R ⑬ ← → K N Ⓐ START STOP

GLASER®

CITROEN

Ltr.														
2,0	170C (XN1T)	62 kW (84 PS)	C25 C25 Bus	02/91-03/94	**S30777-00** ⑫ ⑬ 9400197139 **D30777-00** ⑫ **B30777-00** **R30547-00** ③	**H02760-00** 90,2 ∅ 1,2 mm **H12760-10** 0209.49 90,2 ∅ 1,6 mm	**T01025-00** 0204.57 (10x)	**X04835-01** 0249.14 NBR	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X07480-01**	**X04833-01** 0349.03	**X04848-01** 2x 0127.05 NBR **X54253-01** Kork	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76005-01** N 16x21x4,5 NBR
2,0	829 A5	78 kW (106 PS)	CX 20 CX 20 RE CX 2000	06/79-12/92	**S31063-00** ⑫ ⑬ 95568475 **D31063-00** ⑫ 95568474 **R30961-00** ③	**H00749-00** 95605041 89,3 ∅		**X04583-01** 7700 614 729	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X00690-01** 4x 7700 616 523	**X06303-01**	**X00696-01** 9549265880 Kork	**P76186-01** K ← 50x68x10 A RD FPM **P76094-01** K → 0236.09 35x47x7 A RD MVQ **P76363-01** K → 90x110x13 LD **P76054-11** N 30x40x7 A SL RD FPM
2,1	PHZ (XUD11ATE) PJZ (XUD11ATE) P8A (XUD11ATE) P8C (XUD11BTE)	80 kW (109 PS)	EVASION TD XANTIA TD 12V XM TD 12V	05/89-07/02	**S31584-00** ⑫ ⑬ **D31584-00** ⑫ 0197.H1 **B31584-00** ⑬	**H07761-00** 0209.T6 1,35 mm MLS **H07761-10** 0209.R4 1,52 mm MLS **H07761-20** 0209.R5 1,57 mm MLS **H17761-30** 0209.R6 1,62 mm MLS **H17761-40** 0209.R7 1,67 mm MLS **H17761-50** 0209.R8 1,73 mm MLS **H27761-60** 0209.T4 86 ∅ 1,77 mm MLS	**T02356-00** 0204.68 (10x)	**X53584-01** 0249.70	**N91210-00** 0956.22 (12x) **P76531-00** 12x 0249.48	**X56183-01** 0348.96	**X51245-01** 0349.76	**X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76099-11** N 0236.14 35x50x8 A SL WD FPM
2,1	P9A (XUD11A)	60 kW (82 PS)	XM XM D 12V	05/89-08/96	**S31584-00** ⑫ ⑬ **D31584-00** ⑫ 0197.H1 **B31584-00** ⑬	**H02354-00** 0209.H1 1,58 mm 2 **H12354-10** 0209.A0 87 ∅ 1,7 mm 3	**T02354-00** 0204.67 (10x)	**X53584-01** 0249.70	**N91210-00** 0956.22 (12x) **P76531-00** 12x 0249.48	**X56183-01** 0348.96	**X51245-01** 0349.76	**X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76099-11** N 2x 0236.14 35x50x8 A SL WD FPM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

CITROEN

Ltr.				1												
2,2	B22615 CRD90	45-46 kW (61-62 PS)	C35 Bus D C35 D	11/73→	**S30005-00** ⑫ ⑬ 5451033J **D30005-00** ⑫ 95534760	**H00755-00** 75491733 93,3 ∅	**T06345-00** 0204.41 (8x) +0204.42 (9x)	**X00742-01** 5 450 155 NBR	**N91300-00** 5469955 **P76531-00** 4x 0249.48 **P76543-00** 4x 0956.05	**X00837-01** 4x	**X00881-01** 4x 0349.F0	**X00709-01** 5448221U **X00716-01** Kork	**P76178-11** K ← 48x65x10 A NBR
2,2	J6T A500	83-85 kW (113-115 PS)	CX 22 TRS CX 22TRS CX 2200	06/81-12/92	**S31063-00** ⑫ ⑬ 95568475 **D31063-00** ⑫ 95568474 **R30961-00** ③	**H00749-00** 95605041 89,3 ∅		**X04583-01** 7700 614 729	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X00690-01** 4x 7700 616 523	**X06303-01**	**X00696-01** 9549265880 Kork	**P76186-01** K ← 50x68x10 A RD FPM **P76094-01** K → 0236.09 35x47x7 A RD MVQ **P76363-01** K → 90x110x13 LD **P76054-11** N 30x40x7 A SL RD FPM
2,2	M22-617	82 kW (112 PS)	CX 2200	09/74-07/76	**S30992-00** ⑫ ⑬ 5470968U **D30992-00** ⑫ 5477994N **B30966-00** ⑬ **R30713-00** ③	**H07579-00** 5433873 93,3 ∅		**X07492-01** 5412579F	**N91010-00** **P76531-00** 4x 0249.48 **P76543-00** 4x 0956.05	**X07495-01** ⑩ 2x 562033Z	**X07494-01** 4x 5490878 **X07493-01** 5 434 181	**X07498-01** 7543388080B	**P76368-11** K ← 26126699J 95x112x12,5 LD FPM **P76051-01** N 95550398 29x46x10 LD MVQ
2,2	M22-621	49 kW (67 PS)	CX 2200 D	10/75-02/79	**S30991-00** ⑫ ⑬ 5478737P **D30991-00** ⑫ 5478736D	**H00750-00** 75491734 93,3 ∅		**X00742-01** 5 450 155 NBR	**N91010-00** **P76531-00** 4x 0249.48 **P76543-00** 4x 0956.05	**X00837-01** 4x	**X00881-01** 4x 0349.F0 **X07493-01** 5 434 181	**X07498-01** 7543388080B	**P76178-11** K ← 48x65x10 A NBR **P76368-11** K → 26126699J 95x112x12,5 LD FPM **P76051-01** N 95550398 29x46x10 LD MVQ
2,2	3FZ (EW12J4)	116 kW (158 PS)	C8	07/02→	**S37005-00** ⑫ ⑬ 0197.Y8 +0209.0H +0249.A4 +0249.A5 **D37005-00** ⑫	**H80475-00** 0209.0H 87 ∅ MLS	**T80475-00** 0204.95(x10)	**X53933-01** L 0249.A4 **X53934-01** R 0249.A5	**N92657-00** 0956.45 (16x) **P76657-00** 16x 0956.45	**X81726-01** 0348.P6	**X81109-01** 0349.H8	**70-31414-10**	**P77304-01** K ← 0326.27 40x55x6,5 A SL RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM **P77437-01** N 0236.65 39x50x7 A SL RD FPM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

GLASER®

CITROEN

Ltr.				1	⑫ D38112-00 B38113-00 ⑬	H01901-00 0209.FT 1,25 mm MLS H11901-10 0209.FV 1,3 mm MLS H21901-20 0209.FW 1,35 mm MLS H31901-30 0209.FX 85,9 ∅ 1,37 mm MLS	T05133-00 0204.A6 (10x)	V38102-00 0249.E4 +0249.E5 (2x) +0249.E3 X83357-01 2x 0249.E5 X83358-01 0249.E4	N93131-00 0956.58 (16x)	M38101-00 0348.T2	X81999-01 0349.P1	70-31414-10	P77464-01 K ← 0127.47 42x62x7 A SL RD PTFE P77465-01 K → 0127.45 90x110x7 A SL LD PTFE P77142-01 N 0807.28 27x47x7 A SL RD FPM
2,2	4HN (DW12MTED4) [NEW]	115 kW (156 PS)	C-CROSSER HDI	02/07→									
2,2	4HT (DW12BTED4)	125 kW (170 PS)	C5 HDI C6 HDI C8	04/06→	⑫ D38112-00 B38113-00 ⑬	H01901-00 0209.FT 1,25 mm MLS H11901-10 0209.FV 1,3 mm MLS H21901-20 0209.FW 1,35 mm MLS H31901-30 0209.FX 85,9 ∅ 1,37 mm MLS	T05133-00 0204.A6 (10x)	V38102-00 0249.E4 +0249.E5 (2x) +0249.E3 X83357-01 2x 0249.E5 X83358-01 0249.E4	N93131-00 0956.58 (16x) P76842-00 16x 0956.58	M38101-00 0348.T2	X81999-01 0349.P1	70-31414-10	P77464-01 K ← 0127.47 42x62x7 A SL RD PTFE P77465-01 K → 0127.45 90x110x7 A SL LD PTFE P77142-01 N 0807.28 27x47x7 A SL RD FPM
2,2	4HU (P22DTE) 4HV (P22DTE)	74-88 kW (101-120 PS)	JUMPER HDI 100 JUMPER HDI 120	04/06→	D38555-00 B36738-00 ⑬ ㉟	H40597-00 0209.EH 87,5 ∅ 1,1 mm MLS 1 H40597-10 0209.ES 87,5 ∅ 1,15 mm MLS 2 H40597-20 0209.ET 87,5 ∅ 1,2 mm MLS 3	T59572-00 0204.C0 (10x) +0204.A9 (8x)	X83135-01 0249.E9 NBR	N92986-00 0956.59 (16x) P76777-00 16x 0956.59	X88198-01 8x 0348.T1	X81992-01 0349.L5 X82543-01	E36738-00 0304.58 70-31414-10	P77367-01 K ← 0514.C6 PTFE P77338-01 K → 0514.C4 PTFE

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R ← → K N Ⓐ START STOP

CITROEN

Ltr.																		
2,2	4HW (DW12TED4) 4HX (DW12TED4)	94-98 kW (128-133 PS)	C5 HDI C8 HDI	03/01→	**S36517-00** ⑫ ⑬ 0197.Y6 **D36517-00** ⑫ 0197.Y7 +0249.A6 **B36517-00** ⑬	**H01900-00** 0209.AV 86 ∅ 1,25 mm 2 MLS **H11900-10** 0209.AW 86 ∅ 1,3 mm 3 MLS **H21900-20** 0209.AX 86 ∅ 1,35 mm 4 MLS **H31900-30** 0209.AY 86 ∅ 1,4 mm 5 MLS	**T17586-00** 0204.96 (10x)	**X53953-01** 0249.A6	**N92635-00** 2x 0956.48 (8x) **P76698-00** 16x 0956.48		**X81070-01** 0349.J2	**70-31414-10**	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P77142-01** N 0807.28 27x47x7 A SL RD FPM
2,2	4HY (DW12UTED4) [NEW]	74 kW (101 PS)	JUMPER Bus HDI JUMPER HDI	02/02→	**S36550-00** ⑫ ⑬ 0197.X4 +0249.99 **D36550-00** ⑫ 0197.X3 +0249.99	**H06254-00** 0209.AQ 1,25 mm 1 MLS **H06254-10** 0209.AR 1,3 mm 2 MLS **H06254-20** 0209.AS 1,35 mm 3 MLS **H16254-30** 0209.AT 86 ∅ 1,4 mm 4 MLS	**T17586-00** 0204.96 (10x)	**X53885-01** 0249.99	**N92635-00** 0956.48 (8x) **P76698-00** 8x 0956.48	**X58968-01** 0348.N4	**X81070-01** 0349.J2	**70-31414-10**	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P77142-01** N 0807.28 27x47x7 A SL RD FPM
2,3	M23-622 M23-623 M23-639	85-96 kW (116-131 PS)	CX 2400 CX 2400 GTI	08/76-06/83	**S30713-00** ⑫ ⑬ 584768U **D30713-00** ⑫ 5484766X **R30967-00** ③	**H07491-00** 9558649980 96,5 ∅		**X07492-01** 5412579F	**N91010-00** **P76531-00** 4x 0249.48 **P76543-00** 4x 0956.05	**X00702-01** 2x 5469837 **X07495-01** ⑩ 2x 562033Z	**X07494-01** 4x 5490878 **X07493-01** 5 434 181	**X07498-01** 7543388080B	**P76368-11** K → 26126699J 95x112x12,5 LD FPM **P76051-01** N 95550398 29x46x10 LD MVQ
2,5	B25/637	51 kW (69 PS)	C35 Bus D C35 D	02/80-01/94	**S30459-00** ⑫ ⑬ 95569124 **D30459-00** ⑫ 95568472+95393121	**H01014-00** 95542219 96,3 ∅	**T06345-00** 0204.41 (8x) +0204.42 (9x)	**X00742-01** 5 450 155 NBR i →07/81 **X01015-01** 0249.78 i 07/81→	**N91300-00** 5469955 **P76531-00** 4x 0249.48 **P76543-00** 4x 0956.05	**X00837-01** 4x	**X00881-01** 4x 0349.F0	**X00709-01** 5448221U	**P76178-11** K ← 48x65x10 A NBR **P76369-01** K → 95533957 95x112x12,5 RD FPM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

CITROEN

Ltr.				1																			
2,5	CRD93L (U25-661) M25-660	54-55 kW (73-75 PS)	CX 25 D C25 Bus D C25 D	11/81-02/94	**S31078-00** 95605463 **D30253-00**	⑫ ⑬ ⑫	**H00666-00** 0209.L5 96,3 ∅	**T06345-00** 0204.41 (8x) +0204.42 (9x)	**X00742-01** 5 450 155 NBR **X01015-01** 0249.78	**N91300-00** 5469955 **P76531-00** 4x 0249.48 **P76543-00** 4x 0956.05	**X00837-01** 4x	**X00881-01** 4x 0349.F0 **X07493-01** 5 434 181	**X07498-01** 7543388080B **X07506-01** 2x Kork	**P76314-01** K ← 0514.32 75x90x11,5 A SL RD FPM **P76368-11** K → 26126699J 95x112x12,5 LD FPM **P76183-01** N 48x72x10 RD FPM
2,5	CRD93LS (U25-673) M25-648 M25-669	70-88 kW (95-120 PS)	CX 25 TD CX 2500 TD C25 Bus TD C25 DT	04/83-02/94	**S31052-00** 95593755 **D31052-00** **B31052-00**	⑫ ⑬ ⑫ ⑬	**H06345-00** 0209.L6 95,6 ∅	**T06345-00** 0204.41 (8x) +0204.42 (9x)	**X01015-01** 0249.78	**N91300-00** 5469955 **P76531-00** 4x 0249.48 **P76543-00** 4x 0956.05	**X00837-01** 4x	**X00881-01** 4x 0349.F0	**X07498-01** 7543388080B **X07506-01** 2x Kork	**P76314-01** K ← 0514.32 75x90x11,5 A SL RD FPM **P76368-11** K → 26126699J 95x112x12,5 LD FPM **P76183-01** N 48x72x10 RD FPM
2,5	M25-629	55 kW (75 PS)	CX 2500 D	02/78-08/85	**S30253-00** 75513625 **D30253-00** **B30253-00**	⑫ ⑬ ⑫ ⑬	**H00666-00** 0209.L5 96,3 ∅	**T06345-00** 0204.41 (8x) +0204.42 (9x)	**X00742-01** 5 450 155 NBR	**N91300-00** 5469955 **P76531-00** 4x 0249.48 **P76543-00** 4x 0956.05	**X00837-01** 4x	**X00881-01** 4x 0349.F0 **X07493-01** 5 434 181	**X07498-01** 7543388080B	**P76178-11** K ← 48x65x10 A NBR **P76368-11** K → 26126699J 95x112x12,5 LD FPM **P76051-01** N 95550398 29x46x10 LD MVQ
2,5	M25-659	100 kW (136 PS)	CX 25 TRi CX 25 TRI	07/83-12/92	**S31065-00** 95603251+95496000 **D31065-00** 95603252+95496000 **R30713-00**	⑫ ⑬ ⑫ ③	**H00864-00** 94,5 ∅		**X07492-01** 5412579F	**N91010-00** **P76531-00** 4x 0249.48 **P76543-00** 4x 0956.05	**X06381-01** 2x	**X07494-01** 4x 5490878 **X07493-01** 5 434 181	**X07498-01** 7543388080B	**P76368-11** K → 26126699J 95x112x12,5 LD FPM **P76051-01** N 95550398 29x46x10 LD MVQ
2,5	M25-666	122 kW (168 PS)			**S31064-00** 95614914+95598981 **D31064-00** 95614945+95598981 **R30713-00**	⑫ ⑬ ⑫ ③	**H00587-00** 96 18 348 180 94,5 ∅		**X07492-01** 5412579F	**N91010-00** **P76531-00** 4x 0249.48 **P76543-00** 4x 0956.05	**X06385-01** 2x	**X06387-01** 4x	**X07498-01** 7543388080B	**P76368-11** K → 26126699J 95x112x12,5 LD FPM **P76051-01** N 95550398 29x46x10 LD MVQ

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑫ ⑬ L R

← → K N Ⓐ START STOP

CITROEN

Ltr.	Engine	kW (PS)	Model	Date	Full gasket set	Cylinder head gasket	Cylinder head bolts	Valve cover gasket	Valve stem seals	Intake manifold gasket	Exhaust manifold gasket	Oil pan gasket	Shaft seals
2,5	THX (DJ5TED)	79 kW (107 PS)	JUMPER Bus TDI JUMPER TDI	12/96-04/02	**S32990-00** ⑫ ⑬ 0197.W4 +0209.T5 **D32990-00** ⑫ 0197.W3 +0209.T5 **B32148-00** ⑬	**H80034-00** 0209.T5 93 ∅	**T80034-00** 0204.87 (14x) +0204.88 (8x)	**X53585-01** 0249.79	**N91190-00** 0956.19 (8x) **P76532-00** 8x 0956.19	**X58971-01** 2x 0348.K4	**X52328-01** 0349.G4	**70-31414-10**	**P76053-01** K ← 0326.25 64x88x6 A SL RD ACM FPM **P76065-01** K → 0119.14 98x120x7 A SL LD FPM **P76098-01** N V 0514.15 35x50x7 A SL RD FPM **P77143-01** N H 0807.26 32x52x7 A SL LD FPM
2,5	THY (DK5ATE) THZ (DJ5T) T8A (DJ5T) T9A (DJ5)	63-95 kW (86-129 PS)	JUMPER Bus D JUMPER Bus TD JUMPER D JUMPER TD XM TD	03/94→	**S32148-00** ⑫ ⑬ 0197.T7 +0209.R3 **D32148-00** ⑫ 0197.T6 +0209.R3 **B32148-00** ⑬	**H50390-00** 0209.R3 93 ∅	**T50390-00** 0204.74 (14x) +0204.75 (8x)	**X53585-01** 0249.79	**N92450-00** 0659.19 (12x) **P76532-00** 12x 0956.19	**X56189-01** 0348.K1 **X57008-01** ⑩ 0348.F9	**X51508-01** 0349.E7	**70-31414-10**	**P76053-01** K ← 0326.25 64x88x6 A SL RD ACM FPM **P76065-01** K → 0119.14 98x120x7 A SL LD FPM **P76098-01** N ← 0514.15 35x50x7 A SL RD FPM **P76034-01** N →㉘ 0807.15 40x62x7 A SL LD ACM FPM **P76047-01** N →㉗ 0807.21 47,5x62x7 A SL LD ACM FPM
2,7	DT17ED4 UHZ (DT17BTED4)	150 kW (204 PS)	C5 HDI C6 HDI 205 FAP	09/05→	**D38339-00** ⑫ **B38339-00** ⑬	**H01902-00** 2x 0209.CW 82,5 ∅ 1,17 mm 2 ■ MLS **H01902-10** 2x 0209.CX 82,5 ∅ 1,22 mm 3 ■ MLS **H01902-20** 2x 0209.CY 82,5 ∅ 1,27 mm 4 ■ MLS **H11902-30** 2x 0209.CZ 82,5 ∅ 1,32 mm 5 ■ MLS	**T01902-00** 2x	**X83359-01** 2x 0249.E1	**N93132-00** 0956.53 (24x) **P76843-00** 24x 0956.53		**X82334-01** 2x 0349.L0	**X54926-01** 0164.75 **X59640-01** 0304.57	**P77681-01** K ← 0326.29 35x50x7 A SL RD PTFE ACM **P77677-01** K → 0514.C0 **P77624-01** N 2x 0807.36 26x45x8 A SL WD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㉗ para vehículos con aire acondicionado / für Fahrzeuge mit Klimaanlage / for vehicles with air conditioning / pour véhicules avec système de climatisation / per veicoli con aria condizionata / оснащение / оборудование для автомобилей с кондиционером

㉘ para vehículos sin aire acondicionado / für Fahrzeuge ohne Klimaanlage / for vehicles without air conditioning / pour véhicules sans système de climatisation / per veicoli senza aria condizionata / оснащение / оборудование для автомобилей без кондиционера

H posterior / hinten / rear / arrière / posteriore / сзади

V delante / vorne / front / avant / anteriore / спереди

⑫ ⑬ L R ← → K N Ⓐ START STOP

CITROEN

GLASER®

CITROEN

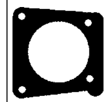
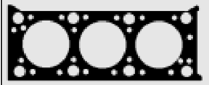
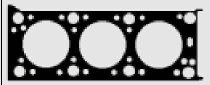
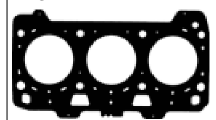
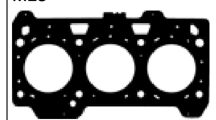
Ltr.																			
2,8	F28TDCR	94 kW (128 PS)	JUMPER HDI	02/02-06/06			**H08023-01** 0209.0C 1,3 mm **H18023-11** 0209.0E 1,4 mm **H28023-21** 0209.0F 1,5 mm		**T07684-00**		**X53812-01** 0249.C3		**X07692-01** 4x		**X07689-01** 4x			
2,8	8140.43S	93-94 kW (126-128 PS)	JUMPER JUMPER Bus HDI JUMPER HDI	09/00→	**S38249-02** ⑫ ⑭ 0197.Y2 **D38249-02** ⑫ 0197.Y3		**H08023-01** 0209.0C 1,3 mm **H18023-11** 0209.0E 1,4 mm **H28023-21** 0209.0F 1,5 mm				**X53812-01** ✕ 0249.C3 **X59298-01** 0249.A0		**X07692-01** 4x		**X51326-11** 4x 0349.H5		**X54494-01** ✕ NBR **X59306-01** Gummi	
3,0	DT20C	177 kW (241 PS)	C5 HDI	04/09→			**H40636-00** 2x 0209.GX 85 ∅ 1,17 mm 2 ■ MLS **H40636-10** 2x 0209.GY 85 ∅ 1,22 mm 3 ■ MLS **H40636-20** 2x 0209.GZ 85 ∅ 1,27 mm 4 ■ MLS **H40636-30** 2x 0209.HA 85 ∅ 1,32 mm 5 ■ MLS		**T01902-00** 2x		**X83359-01** 2x 0249.E1		**N93132-00** 0956.53 (24x) **P76843-00** 24x 0956.53		**X82334-01** 2x 0349.L0		**X54926-01** 0164.75 **X59640-01** 0304.57	**P77681-01** K ← 0326.29 35x50x7 A SL RD PTFE ACM **P77677-01** K → 0514.C0 **P77624-01** N 0807.36 26x45x8 A SL WD FPM
3,0	F1CE0481D (F30DT) [NEW]	115-116 kW (156-157 PS)	JUMPER HDI 155 JUMPER HDI 160	09/06→	**S37073-00** ⑫ 0197.AR **S37073-03** ⑫ ⑬ **D37073-00** ⑫ 0197.AQ **D37073-03** ⑫		**H80737-00** 0209.FJ 1,1 mm MLS **H80737-10** ✕ 1,2 mm MLS **H80737-20** ✕ 1,3 mm MLS		**T38521-00** 0204.C6 (6x) +0204.C7 (4x) +0204.C8 (4x) +0204.C9 (1x)		**X83071-01** 0249.F7		**N91011-00** **P76818-00** 16x		**X89001-01** 0348.T7		**X81859-01** 0349.L8		**X54818-01** 0304.59 NBR	**P77458-01** K ← 0514.C9 50x70x11 PTFE **P77459-01** K → 0514.E4 90x120x13,65 FPM

⑭ sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

CITROEN

Ltr.												
3,0 SFZ (ZPJ/Z) UFZ (ZPJ/Z)	123 kW (167 PS)	XM XM V6	05/89-10/00	**S31114-00** ⑫ ⑬ 95653027 **D31114-00** ⑫ 0197.E1 +0209.A4 +0209.A5 +0956.30 (12x) **B31114-00** ⑬ **R31114-00** ③	**H08263-00** R 0209.A4 **H08264-00** L 0209.A5 95 ∅ 	**T08263-00** 0204.53 (16x)	**70-31414-10**	**N91210-00** 0956.22 (12x) **P76531-00** 12x 0249.48		**X07897-01** 2x **X51325-01** 6x 96 130 969 	**70-31414-10**	**P76152-01** K ← 42x62x10 A SL RD FPM **P76345-01** K → 80x100x13 A SL LD MVQ **P76128-11** N 2x 0236.24 32x45x8 A LD FPM
3,0 SKZ (ZPJ4/Z) UKZ (ZPJ4/Z)	147 kW (200 PS)	XM V6 24V	07/90-10/00	**S31585-00** ⑫ ⑬ 95659411 **D31585-00** ⑫ 95656101 **B31585-00** ⑬ **R31114-00** ③	**H08263-00** R 0209.A4  **H08264-00** L 0209.A5 95 ∅ 	**T08263-00** 0204.53 (16x)	**70-31414-10**	**N92920-00** **P76532-00** 24x 0956.19	**X51247-01** ⑦ 2x 0349.74 		**70-31414-10**	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76345-01** K → 80x100x13 A SL LD MVQ **P76128-11** N 2x 0236.24 32x45x8 A LD FPM
3,0 XFU (ES9A) XFV (ES9A)	152-155 kW (207-211 PS)	C5 C5 V6 C6 V6	09/04→		**H08012-00** V 0209.0X 89 ∅ 0,74 mm MLS  **H08013-00** H 0209.0Y 89 ∅ 0,74 mm MLS 		**70-31414-10**	**N92830-00** **P76662-00** 24x 0956.38	**X89882-01** 0348.Q0 **X89883-01** 2x 0348.P9 	**X52329-01** 2x 0349.G0 	**70-31414-10**	**P77682-01** K ← 0514.A9 42x56x6,5 A SL RD **P77683-01** K → 0119.18 98x120x9 A SL LD **P77623-01** N 4x 0807.34 38x50x7 A SL RD

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

H posterior / hinten / rear / arrière / posteriore / сзади

V delante / vorne / front / avant / anteriore / спереди

⑫ ⑬ L R ← → K N Ⓐ START STOP

CITROEN

CITROEN

Ltr.			1	⑫	⑫	⑫
3,0 XFX (ES9J4S)	150-155 kW (204-211 PS)	C5 V6 C6 V6 C8 V6	03/01→	**D37116-00** V **D37117-00** H **D37118-00** **B37213-00** ⑬ → *10086* **B37117-00** ⑬ *10087*→	**H08012-00** V 0209.0X 89 ∅ 0,74 mm MLS **H18012-10** V 0209.0Z 89 ∅ 0,95 mm MLS **H08013-00** H 0209.0Y 89 ∅ 0,74 mm MLS **H18013-10** H 0209.1A 89 ∅ 0,95 mm MLS	
3,0 XFZ (ES9J4)	140 kW (190 PS)	XANTIA V6 XANTIA 24V XM V6	01/97-04/03	**D37119-00** R *0008570*→ **D37120-00** L *008570*→ **B37213-00** ⑬	**H80044-00** L 0209.0N MLS *0008570*→ **H80045-00** R 0209.0P 89 ∅ MLS *0008570*→	

70-31414-10	**N92830-00** 24x **P76662-00** 0956.38	**X89882-01** 0348.Q0 **X89883-01** 2x 0348.P9	**X52329-01** 2x 0349.G0	**70-31414-10**	**P76144-11** K ← 0514.82 42x56x7 A SL RD FPM → *10086* **P77682-01** K ← 0514.A9 42x56x6,5 A SL RD *10087*→ **P76065-01** K → 0119.14 98x120x7 A SL LD FPM → *10086* **P77683-01** K → 0119.18 98x120x9 A SL LD *10087*→ **P77141-01** N 4x 0807.24 38x50x6 A SL RD FPM
70-31414-10	**N92830-00** 24x **P76662-00** 0956.38	**X58973-01** 2x 0348.L5 **X58972-01** ⑩ 0348.K7	**X52329-01** 2x 0349.G0	**70-31414-10**	**P76144-11** K ← 0514.82 42x56x7 A SL RD FPM **P76065-01** K → 0119.14 98x120x7 A SL LD FPM **P77141-01** N 4x 0807.24 38x50x6 A SL RD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

H posterior / hinten / rear / arrière / posteriore / сзади

V delante / vorne / front / avant / anteriore / спереди

⑫ ⑬ L R ← → K N Ⓐ START STOP

DACIA

Code

0–9

810-02/-99 420

F

F8Q 600 422
F8Q 630 422

K

K4M 690 422
K7J 710 420
K7J 714 420
K7M 690 422
K7M 710 422
K7M 718 422
K7M 732 422
K9K 790 420
K9K 792 420
K9K 796 420
K9K 892 420
K9K 894 420
K9K 896 420
K9K 898 420

GLASER®

DACIA

Code

GLASER®

DACIA

Ltr.				①										
1,3	810-02/-99	40 kW (54 PS)	1300 1304 1310	12/72-07/04	**D30817-00** ⑫ 77 01 452 151	**H05938-00** 77 00 576 242 74,3 ∅ 1,5 mm		**X05803-01** 77 00 723 967			**X05932-01** 77 00 502 706 **X05931-01** ⑦ 77 00 854 652	**E30628-00**	**P76099-11** K ← 35x50x8 A SL WD FPM **P76101-01** K ← 35x50x10 A SL RD MVQ **P76338-11** K → 80x100x10 A SL LD FPM
1,4	K7J 710 K7J 714	53-55 kW (72-75 PS)	LOGAN LOGAN MCV SANDERO SOLENZA	02/03→	**D36924-00** ⑫ 60 01 548 043 +77 01 471 932 **B36615-00** ⑬	**H80672-00** 82 00 296 969 80,3 ∅ 0,3 mm MLS	**T04685-00** 77 00 738 986 (5x) +77 00 738 987 (5x)	**X04731-01** 77 00 739 165 **X53919-01** 77 01 471 719 Stahl	**N91190-00** **P76532-00** 8x 77 00 103 872	**M89964-00** 77 01 471 932	**X51622-01** 77 00 867 360	**X54666-01** 77 00 273 486	**P76094-01** K ← 77 00 273 776 35x47x7 A RD MVQ **P76334-01** K → 77 00 859 692 80x100x8 A SL LD FPM **P77059-01** N 7700749395 30x42x6 RD FPM
1,5	K9K 790	48 kW (65 PS)	LOGAN dCi	09/05→	**D37078-00** ⑫ 77 01 476 729 **B37078-00** ⑬	**H80363-00** 77,5 ∅ 0,6 mm MLS **H80363-10** 77,5 ∅ 0,9 mm MLS	**T80363-00** 77 01 477 395	**X53956-01** 82 00 317 650	**N92991-00** 77 01 109 840 (8x) **P76662-00** 8x 82 00 496 321		**X81990-01** 82 00 414 346	**X54666-01** 77 00 273 486	**P77412-01** K ← 77 01 475 009 35x47x7 A SL RD NBR PTFE **P77296-01** K → 77 01 473 544 80x100x9 LD PTFE **P77154-01** N 77 01 471 376 28x42x5 A SL RD FPM
1,5	K9K 792	50 kW (68 PS)	LOGAN dCi SANDERO dCi	01/06→	**D37078-00** ⑫ 77 01 476 729 **B37127-00** ⑬	**H80363-00** 77,5 ∅ 0,6 mm MLS **H80363-10** 77,5 ∅ 0,9 mm MLS	**T80363-00** 77 01 477 395	**X53956-01** 82 00 317 650	**N92991-00** 77 01 109 840 (8x) **P76662-00** 8x 82 00 496 321		**X81990-01** 82 00 414 346	**X54925-01** 82 00 379 654	**P77412-01** K ← 77 01 475 009 35x47x7 A SL RD NBR PTFE **P77296-01** K → 77 01 473 544 80x100x9 LD PTFE **P77154-01** N 77 01 471 376 28x42x5 A SL RD FPM
1,5	K9K 796	63 kW (86 PS)	LOGAN LOGAN dCi SANDERO dCi	09/07→	**D37078-00** ⑫ 77 01 476 729 **B37127-00** ⑬	**H80740-00** 82 00 351 353 77,5 ∅ 0,7 mm MLS **H80740-10** 77,5 ∅ 0,9 mm MLS	**T80363-00** 77 01 477 395	**X53956-01** 82 00 317 650	**N92991-02** 82 00 496 321 (8x) **P76809-00** 8x 82 00 496 321		**X81990-01** 82 00 414 346	**X54925-01** 82 00 379 654	**P77412-01** K ← 77 01 475 009 35x47x7 A SL RD NBR PTFE **P77296-01** K → 77 01 473 544 80x100x9 LD PTFE **P77472-01** N 28x42x6 A SL RD PTFE ACM
1,5	K9K 892 K9K 894 K9K 896 K9K 898	55-79 kW (75-107 PS)	DUSTER LOGAN dCi SANDERO dCi	05/10→	**D40598-00** ⑫ 77 01 479 013	**H40598-10** 82 00 862 244 77,5 ∅ MLS	**T80363-00** 77 01 477 395	**X83417-01** 77 01 070 607 ACM	**N92991-02** 82 00 496 321 (8x) **P76809-00** 8x 82 00 496 321		**X81990-01** 82 00 414 346	**X54925-01** 82 00 379 654	**P77412-01** K ← 77 01 475 009 35x47x7 A SL RD NBR PTFE **P77296-01** K → 77 01 473 544 80x100x9 LD PTFE **P77472-01** N 28x42x6 A SL RD PTFE ACM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

DACIA

Ltr.				①	⑫	H80085-00	T80085-00	70-31414-10	N92112-00	X58989-01	X82380-01	X54666-01	P76094-01 K ←
1,6	K4M 690	77 kW (105 PS)	LOGAN LOGAN MCV	02/06→	D32974-00 77 01 471 886	77 00 112 739 80,5 ∅ MLS	77 01 471 373 (10x)		77 00 103 938 (16x) P76697-00 16x 77 00 103 938	77 00 105 852	82 00 365 915	77 00 273 486	77 00 273 776 35x47x7 A RD MVQ P76334-01 K → 77 00 859 692 80x100x8 A SL LD FPM P77154-01 N 2x 77 01 471 376 28x42x5 A SL RD FPM
1,6	K7M 690 K7M 710	64-77 kW (87-105 PS)	LOGAN SANDERO	09/04→	D36924-00 ⑫ 60 01 548 043 +77 01 471 932 B36615-00 ⑬	H80672-00 82 00 296 969 80,3 ∅ 0,3 mm MLS	T04685-00 77 00 738 986 (5x) +77 00 738 987 (5x)	X04731-01 77 00 739 165 X53919-01 77 01 471 719 Stahl	N91190-00 P76532-00 8x 77 00 103 872	M36924-00 77 01 471 816 (4x)	X51622-01 77 00 867 360	X54666-01 77 00 273 486	P76094-01 K ← 77 00 273 776 35x47x7 A RD MVQ P76334-01 K → 77 00 859 692 80x100x8 A SL LD FPM P77059-01 N 7700749395 30x42x6 RD FPM
1,6	K7M 718 K7M 732	62-64 kW (84-87 PS)			D36924-00 ⑫ 60 01 548 043 +77 01 471 932 B36615-00 ⑬	H80672-00 82 00 296 969 80,3 ∅ 0,3 mm MLS	T04685-00 77 00 738 986 (5x) +77 00 738 987 (5x)	X04731-01 77 00 739 165 X53919-01 77 01 471 719 Stahl	N91190-00 P76532-00 8x 77 00 103 872	M89964-00 77 01 471 932	X51622-01 77 00 867 360	X54666-01 77 00 273 486	P76094-01 K ← 77 00 273 776 35x47x7 A RD MVQ P76334-01 K → 77 00 859 692 80x100x8 A SL LD FPM P77059-01 N 7700749395 30x42x6 RD FPM
1,9	F8Q 600	44-48 kW (60-65 PS)			D32119-00 ⑫ 77 01 466 719 B32752-00 ⑬ 77 01 470 176	H09585-00 77 00 860 265 1,4 mm 2 H19585-10 82 00 188 114 1,5 mm 1 H29585-20 77 00 860 266 81 ∅ 1,6 mm 3	T09585-00 77 00 865 991 (10x)	X08256-01 77 00 719 666	N90300-00 P76531-00 8x 78 12 103 200	X51482-01 ⑦ 77 00 854 252		X54451-01 77 00 114 424	P77069-01 K ← 42x54x5,8 A SL RD FPM P77117-01 K → 85x105x11/6,8 A SL LD FPM P76039-01 N 25x42x8 A SL RD FPM
1,9	F8Q 630	46 kW (63 PS)	SOLENZA D	02/03→	D31173-00 ⑫ B32752-00 ⑬ 77 01 470 176	H09585-00 77 00 860 265 1,4 mm 2 H19585-10 82 00 188 114 1,5 mm 1 H29585-20 77 00 860 266 81 ∅ 1,6 mm 3	T09585-00 77 00 865 991 (10x)	X08256-01 77 00 719 666	N90300-00 P76531-00 8x 78 12 103 200	X06109-01 ⑦		X54451-01 77 00 114 424	P77069-01 K ← 42x54x5,8 A SL RD FPM P77117-01 K → 85x105x11/6,8 A SL LD FPM P76039-01 N 25x42x8 A SL RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

DAEWOO/CHEVROLET

Code

0–9
16SV 432
2H0 436

A
A 12 XEL 426
A 12 XER 426
A 13 DM 428
A 14 SMS 428
A 14 XER 428
A 15 DMS 430
A 15 MF 432
A 15 SMS 430
A 16 DMS 432
A 22 DMH 440
A 24 XE 440

B
B 10 D1 426
B 10 S 426
B 10 S1 426
B 12 D1 426
B 12 S1 428

Code

C
C 18 LE 434
C 20 LE 436
C 20 SED 436
C 30 NE 442

F
F 12 S3 428
F 14 D3 428–430
F 14 D4 430
F 14 S3 430
F 15 S3 432
F 16 D3 434
F 18 D3 434
F 18 D4 436
F 8 B 426
F 8 C 426
F 8 CV 426

G
G 10 CV 426
G 15 MF 432

Code

L
L14 428
L95 428
LA2 426
LDC 426
LDD 428
LDV 428
LE5 440
LE9 440
LF4 440
LMN 438
LMU 426
LNP 438
LQ5 428
LSF 428
LUJ 430
LUU 430
LWD 426
LX6 432
LXT 434
LXV 434

Code

M
M 104.992 442
M 104.995 442
M 111.970 440
MB OM 601 440
MB-OM 601 29TD 442
MB-OM 662 442

S
S 18 NV 436

T
T 18 SED 436
T 22 SED 440

X
X 20 D1 438
X 20 SED 438
X 25 D1 440

Z
Z 20 DM 438
Z 20 L 438
Z 22 D1 440
Z 32 SEE 442

GLASER®

DAEWOO/CHEVROLET

Code Code Code Code

DAEWOO/CHEVROLET

Ltr.														
0,8	F 8 B	30 kW (41 PS)	TICO	01/86-12/95	**S80940-00** ⑫ ⑬ **D80940-01** ⑫	**H80940-00** 68,7 ∅			**N93015-00**			**X82170-01**	**X54890-01**	**P77582-01** K ← 32x47x8 A SL RD NBR **P77503-01** K → 94 535 475 60x80x8 A SL LD MVQ
0,8	F 8 C F 8 CV [NEW]	35-38 kW (48-52 PS)	MATIZ MATIZ LPG SPARK TICO	02/95→	**S38539-00** ⑫ ⑬ 93 740 053 +94 535 484 (6x) **D53538-00** ⑫	**H40038-00** 94 580 082 69,5 ∅	**T40038-00** 94 580 081 (8x)		**X83283-01** 94 580 083	**N90112-01** 94 535 484 (6x)	**X89727-01** 96 352 281 →*685255* **X59709-01** 96 569 406 *685256*→ **X59710-01** 96 569 405 *685256*→	**X59699-01** 96 569 653	**70-31414-10**	**P77581-01** K ← 94 535 472 32x47x6 A SL RD MVQ **P77503-01** K → 94 535 475 60x80x8 A SL LD MVQ **P77581-01** N 94 535 472 32x47x6 A SL RD MVQ
1,0	B 10 D1 [NEW]	50 kW (68 PS)	SPARK SPARK LPG	03/10→	**D38552-00** ⑫ **B38553-00** ⑬	**H40644-00** 25 184 663 70,8 ∅	**T40644-00** 96 416 362 (10x)		**X59662-01** 96 416 270 ACM	**N93180-00** 96 440 882 (16x) **P93180-00** 16x 96 440 882	**X59661-01** 96 416 314	**X59701-01** 96 416 309	**70-31414-10**	**P76953-01** K ← 96 416 399 36x50x6 A SL RD FPM **P76954-01** K → 96 416 398 60x80x8 AB SL LD FPM
1,0	B 10 S B 10 S1 G 10 CV LA2 [NEW]	46-49 kW (63-67 PS)	MATIZ MATIZ LPG SPARK	11/02→	**S59674-00** ⑫ ⑬ 93 740 055 +94 535 484 (8x)	**H59674-00** 96 963 220 70 ∅	**T40038-01** 94 580 081 (10x)		**X59665-00** 96 325 175 ACM	**N93182-00** 94 535 484 (8x) **P76947-00** 8x 94 535 484	**X59655-01** 96 571 108	**X59673-01** 96 325 689	**70-31414-10**	**P77581-01** K ← 94 535 472 32x47x6 A SL RD MVQ **P77503-01** K → 94 535 475 60x80x8 A SL LD MVQ **P77581-01** N 94 535 472 32x47x6 A SL RD MVQ
1,2	A 12 XEL A 12 XER LDC LWD [NEW]	51-63 kW (69-86 PS)	AVEO AVEO LPG	03/11→	**S38313-01** ⑫ ⑬ **D38314-01** ⑫	**H40593-00** 55 562 233 74 ∅ MLS	**T59487-00** 55 566 811 (12x)		**X59502-01** 55 561 429 ACM **X59815-01** 55 573 747 ACM	**N92115-00** 09 158 057 (16x) **P76707-00** 16x 09 158 057	**X59513-01** 4x 55 563 660 **X59514-01** 55 563 650	**X81822-01** 55 566 925	**70-31414-10**	**P77155-01** K ← 42x55x7 A SL RD FPM **P76341-01** K → 96 376 569 80x98x10 A SL LD FPM
1,2	B 12 D1 LMU [NEW]	55-62 kW (75-84 PS)	AVEO AVEO LPG SPARK SPARK LPG	01/08→	**D38552-00** ⑫ **B38553-00** ⑬	**H40644-00** 25 184 663 70,8 ∅	**T40644-00** 96 416 362 (10x)		**X59662-01** 96 416 270 ACM	**N93180-00** 96 440 882 (16x) **P93180-00** 16x 96 440 882	**X59661-01** 96 416 314	**X59701-01** 96 416 309	**70-31414-10**	**P76953-01** K ← 96 416 399 36x50x6 A SL RD FPM **P76954-01** K → 96 416 398 60x80x8 AB SL LD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

DAEWOO/CHEVROLET

Ltr.														
1,2	B 12 S1 F 12 S3 LQ5 [NEW]	53 kW (72 PS)	AVEO KALOS	03/05→	**S59674-00** ⑫ ⑬ 93 740 055 +94 535 484 (8x)	**H59674-00** 96 963 220 70 ∅	**T40038-01** 94 580 081 (10x)	**X59665-00** 96 325 175 ACM	**N93182-00** 94 535 484 (8x) **P76947-00** 8x 94 535 484	**X59655-01** 96 571 108	**X59673-01** 96 325 689	**70-31414-10**	**P77581-01** K ← 94 535 472 32x47x6 A SL RD MVQ **P77503-01** K → 94 535 475 60x80x8 A SL LD MVQ **P77581-01** N 94 535 472 32x47x6 A SL RD MVQ
1,3	LDV LSF [NEW]	55-70 kW (75-95 PS)	AVEO D	07/11→	**D38343-00** ⑫ **B38343-00** ⑬	**H08120-00** 55 209 070 70,5 ∅ 0,72 mm MLS **H18120-10** 55 209 071 70,5 ∅ 0,82 mm 1 MLS **H28120-20** 55 209 072 70,5 ∅ 0,92 mm 2 MLS	**T08128-00** 55 192 265 (10x) RIBE	**X83008-01** 93 177 255 Metall	**N92990-00** 12 855 396 (16x) **P76662-00** 16x 12 855 396	**X59540-01** 4x 12 855 498	**X81490-01** 12 855 456	**70-31414-10**	**P77355-01** K ← 55 186 758 40x52x7 AB SL RD ACM FPM **P77340-01** K → 55 180 937 78x100x9 A SL LD PTFE
1,4	A 14 SMS A 13 DM	55 kW (75 PS)	LANOS	05/97→	**D31650-00** ⑫	**H50080-00** 79,5 ∅ 1,95 mm	**T06582-00**	**X53158-01** 96 181 318 NBR	**N92310-00** 96 229 145 (8x) **P76601-00** 8x 96 229 145	**X56030-01** 96 341 175	**X04280-01** 96 341 176		**P76095-01** N 55 563 374 35x48x7 A SL RD MVQ
1,4	A 14 XER LDD [NEW]	74 kW (100-101 PS)	AVEO	04/08→	**S38313-01** ⑫ ⑬ **D38314-01** ⑫	**H40593-00** 55 562 233 74 ∅ MLS	**T59487-00** 55 566 811 (12x)	**X59502-01** 55 561 429 ACM	**N92115-00** 09 158 057 (16x) **P76707-00** 16x 09 158 057	**X59513-01** 4x 55 563 660 **X59514-01** 55 563 650	**X81822-01** 55 566 925	**70-31414-10**	**P77155-01** K ← 42x55x7 A SL RD FPM **P76341-01** K → 96 376 569 80x98x10 A SL LD FPM
1,4	F 14 D3 L14 L95 [NEW]	69-70 kW (93-95 PS)	AVEO CRUZE	01/06→	**S54115-01** ⑫ ⑬ 93 742 687 **D38525-00** ⑫	**H59675-00** 96 963 220 80 ∅	**T40052-00** 94 501 031 (10x)	**X59460-01** 96 353 002	**N93036-00** 96 840 122 (16x) **P76950-00** 16x 96 480 122	**X59656-01** 4x 96 461 130	**X59696-01** 96 378 805	**70-31414-10**	**P77598-01** K ← 96 350 161 30x42x8 SL RD MVQ **P76341-01** K → 96 376 569 80x98x10 A SL LD FPM **P76144-01** N 2x 42x56x7 A SL RD MVQ

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

DAEWOO/CHEVROLET

Ltr.													
1,4	F 14 D3 [NEW]	69-70 kW (94-95 PS)	GENTRA KALOS LACETTI NUBIRA	04/03→	S54110-00 ⑫ ⑬ 93 740 513 1 →12/05 S54115-01 ⑫ ⑬ 93 742 687 1 01/06→ D38517-00 ⑫ 1 →12/05 D38525-00 ⑫ 1 01/06→	H40653-00 96 378 802 80 ∅ 1 →12/05 H59675-00 96 963 220 80 ∅ 1 01/06→	T40052-00 94 501 031 (10x)	X59460-01 96 353 002	N93036-00 96 840 122 (16x) P76950-00 16x 96 480 122	X59656-01 4x 96 461 130	X59696-01 96 378 805	70-31414-10	P77598-01 K ← 96 350 161 30x42x8 SL RD MVQ P76341-01 K → 96 376 569 80x98x10 A SL LD FPM P76144-01 N 2x 42x56x7 A SL RD MVQ
1,4	F 14 D4 [NEW]	74 kW (101 PS)	AVEO	04/08→	D37088-00 ⑫ B37087-00 ⑬	H80748-00 55 355 578 82 ∅ 0,65 mm MLS	T50479-00 90 412 701 (10x)	X83138-01 55 354 237 NBR	N92005-00 24 405 819 (16x) P76800-00 16x 24 405 819	X89310-01 55 564 974	X81995-01 12 992 396	70-31414-10	P77409-01 K ← 24 447 223 31,5x42x7 AB SL RD FPM P77463-01 K → 55 555 805 80x98x14,7 A SL LD FPM P76095-01 N 2x 55 563 374 35x48x7 A SL RD MVQ
1,4	F 14 S3 [NEW]	61 kW (83 PS)	KALOS	03/05→	S27270-00 ⑫ ⑬ 93 740 205 +96 229 145 (8x) D31652-00 ⑫	H06582-00 96 391 434 80,5 ∅ 1,3 mm	T38510-00 94 501 001 (10X)	X53158-01 96 181 318 NBR	N92310-00 96 229 145 (8x) P76601-00 8x 96 229 145	X56030-01 96 341 175	X04280-01 96 341 176	70-31414-10	P77598-01 K ← 96 350 161 30x42x8 SL RD MVQ P76341-01 K → 96 376 569 80x98x10 A SL LD FPM P76095-01 N 55 563 374 35x48x7 A SL RD MVQ
1,4	LUJ [NEW]	103 kW (140 PS)	CRUZE ORLANDO TRAX TRAX 1.4	06/12→	D38309-01 ⑫ B38315-00 ⑬	H40593-00 55 562 233 74 ∅ MLS	T59487-00 55 566 811 (12x)	X59815-01 55 573 747 ACM	N92115-00 09 158 057 (16x) P76707-00 16x 09 158 057	X59511-01 55 566 664	X82525-01	70-31414-10	P77155-01 K ← 42x55x7 A SL RD FPM P76341-01 K → 96 376 569 80x98x10 A SL LD FPM
1,4	LUU [NEW]	111 kW (151 PS)	VOLT	11/11→		H40593-00 55 562 233 74 ∅ MLS	T59487-00 55 566 811 (12x)	X59815-01 55 573 747 ACM	N92115-00 09 158 057 (16x) P76707-00 16x 09 158 057	X59833-01 55 573 211	X81822-01 55 566 925	70-31414-10	P77155-01 K ← 42x55x7 A SL RD FPM P76341-01 K → 96 376 569 80x98x10 A SL LD FPM
1,5	A 15 DMS A 15 SMS	63-81 kW (86-110 PS)	LACETTI LANOS NUBIRA	04/97→	D31650-00 ⑫	H50080-00 79,5 ∅ 1,95 mm	T06582-00	X53158-01 96 181 318 NBR	N92310-00 96 229 145 (8x) P76601-00 8x 96 229 145	X56030-01 96 341 175	X04280-01 96 341 176		P76095-01 N 55 563 374 35x48x7 A SL RD MVQ

⑫ ⑬ L R ← → K N Ⓐ START STOP

DAEWOO/ CHEVROLET

DAEWOO/CHEVROLET

Ltr.				1										
1,5	A 15 MF	65-66 kW (88-90 PS)	ESPERO NEXIA	10/93-06/99	**S40051-00** ⑫ ⑬ **D40051-00** ⑫	**H40051-00** 96 391 433 78 ∅		**V37983-00**	**N93036-00** 96 840 122 (16x)	**X89742-01** 96 352 947	**X82265-01**		**P77598-01** K ← 96 350 161 30x42x8 SL RD MVQ **P77526-01** K → 80x98x10 A SL LD NBR **P77614-01** N 42x56x7 SL RD MVQ
1,5	F 15 S3 LX6 [NEW]	62 kW (84 PS)	AVEO	05/05→	**S40051-02** ⑫ ⑬ 93 740 204 +96 229 145 (8x)	**H40051-00** 96 391 433 78 ∅	**T38510-00** 94 501 001 (10X)	**X53158-01** 96 181 318 NBR	**N92310-00** 96 229 145 (8x) **P76601-00** 8x 96 229 145	**X56030-01** 96 341 175	**X04280-01** 96 341 176	**70-31414-10**	**P77598-01** K ← 96 350 161 30x42x8 SL RD MVQ **P76341-01** K → 96 376 569 80x98x10 A SL LD FPM **P76095-01** N 55 563 374 35x48x7 A SL RD MVQ
1,5	G 15 MF 16SV	44-55 kW (60-75 PS)	ESPERO NEXIA	02/95-09/99	**D31186-00** ⑫ **B31186-00** ⑬	**H06582-00** 96 391 434 80,5 ∅ 1,3 mm	**T06582-00**	**X53090-01** 9 mm Kork	**N92310-00** 96 229 145 (8x) **P76601-00** 8x 96 229 145	**X87475-01**	**X04280-01** 96 341 176 **X08209-01**	**X04285-01**	**P76040-01** K ← 26x42x8 AB SL RD FPM **P76341-01** K → 96 376 569 80x98x10 A SL LD FPM **P76095-01** N 55 563 374 35x48x7 A SL RD MVQ
1,6	A 16 DMS [NEW]	76-78 kW (103-106 PS)	LANOS NUBIRA	05/97→	**S38562-00** ⑫ ⑬ ㉞ 96 740 209 **S40052-00** ⑫ ⑬ ㉜ **D38563-00** ⑫ ㉞ **D40052-00** ⑫ ㉜	**H40052-00** 96 391 436 80,5 ∅ 1,6 mm	**T40052-00** 94 501 031 (10x)	**V37988-00** ㉜ 96 351 213 +96 144 621 (2x) **X59460-01** ㉞ 96 353 002	**N93036-00** 96 840 122 (16x) **P76950-00** 16x 96 480 122	**X89742-01** 96 352 947	**X59696-01** 96 378 805	**70-31414-10**	**P77598-01** K ← 96 350 161 30x42x8 SL RD MVQ **P76341-01** K → 96 376 569 80x98x10 A SL LD FPM **P76144-01** N 2x 42x56x7 A SL RD MVQ
1,6	A 16 DMS [NEW]	77-78 kW (105-106 PS)	VIVANT	08/01→	**S38562-00** ⑫ ⑬ 96 740 209 **D38563-00** ⑫	**H40052-00** 96 391 436 80,5 ∅ 1,6 mm	**T40052-00** 94 501 031 (10x)	**X59460-01** 96 353 002	**N93036-00** 96 840 122 (16x) **P76950-00** 16x 96 480 122	**X59832-01** 4x 96 376 372	**X59696-01** 96 378 805	**70-31414-10**	**P77598-01** K ← 96 350 161 30x42x8 SL RD MVQ **P76341-01** K → 96 376 569 80x98x10 A SL LD FPM **P76144-01** N 2x 42x56x7 A SL RD MVQ

㉜ material culata aluminio fundido / Zylinderkopfhaubenmaterial Aluguß / valve cover material cast aluminium / couvre-culasse fonte d´aluminium / materiale coperchio valvole in alluminio fuso / материал кожуха головки блока цилиндров - алюминиевое литье

㉞ material culata plástico / Zylinderkopfhaubenmaterial Kunststoff / valve cover material plastic / joint couvre-culasse matière plastique / materiale coperchio valvole in plastica / материал кожуха головки блока цилиндров - пластик

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

DAEWOO/CHEVROLET

Ltr.				1																
1,6	F 16 D3 [NEW]	76-80 kW (103-109 PS)	AVEO GENTRA LACETTI NUBIRA OPTRA	07/03→	**S54110-00** 93 740 513 i →12/05 **S54115-01** 93 742 687 i 01/06→ **D38517-00** i →12/05 **D38525-00** i 01/06→	⑫ ⑬ ⑬ ⑫ ⑫	**H40653-00** 96 378 802 80 ∅ i →12/05 **H59675-00** 96 963 220 80 ∅ i →01/06		**T40052-00** 94 501 031 (10x)		**X59460-01** 96 353 002		**N93036-00** 96 840 122 (16x) **P76950-00** 96 480 122	16x	**X59656-01** 96 461 130	4x	**X59696-01** 96 378 805		**70-31414-10**		**P77598-01** K ← 96 350 161 30x42x8 SL RD MVQ **P76341-01** K → 96 376 569 80x98x10 A SL LD FPM **P76144-01** N 42x56x7 A SL RD MVQ	2x
1,6	F 16 D3 LXT [NEW]	80 kW (109 PS)	CRUZE NEXIA OPTRA	06/06→	**S54115-01** 93 742 687 **D38525-00**	⑫ ⑬ ⑫	**H59675-00** 96 963 220 80 ∅		**T40052-00** 94 501 031 (10x)		**X59460-01** 96 353 002		**N93036-00** 96 840 122 (16x) **P76950-00** 96 480 122	16x	**X59656-01** 96 461 130	4x	**X59696-01** 96 378 805		**70-31414-10**		**P77598-01** K ← 96 350 161 30x42x8 SL RD MVQ **P76341-01** K → 96 376 569 80x98x10 A SL LD FPM **P76144-01** N 42x56x7 A SL RD MVQ	2x
1,6	LXV [NEW]	76-80 kW (103-109 PS)	AVEO CRUZE	05/05→	**D37088-00** **B37087-00**	⑫ ⑬	**H80748-00** 55 355 578 82 ∅ 0,65 mm MLS		**T50479-00** 90 412 701 (10x)		**X83138-01** 55 354 237 NBR		**N92005-00** 24 405 819 (16x) **P76800-00** 24 405 819	16x	**X89310-01** 55 564 974		**X81995-01** 12 992 396		**70-31414-10**		**P77409-01** K ← 24 447 223 31,5x42x7 AB SL RD FPM **P77463-01** K → 55 555 805 80x98x14,7 A SL LD FPM **P76095-01** N 55 563 374 35x48x7 A SL RD MVQ	2x
1,8	C 18 LE	66-70 kW (90-95 PS)	ESPERO LACETTI LEGANZA NUBIRA	02/95→	**D31180-00** **B31180-00**	⑫ ⑬	**H07921-00** 86,3 ∅ 1,3 mm		**T07921-00**		**X53091-01** Kork		**N92310-00** 96 229 145 (8x) **P76601-00** 96 229 145	8x	**X07922-01**		**X08205-01** **X08209-01**		**X54121-01** NBR		**P76085-01** K ← 90 183 572 31x50x8 A SL RD FPM **P76384-01** K → 90 354 378 90x104x9/11 AB SL LD FPM **P76095-01** N 55 563 374 35x48x7 A SL RD MVQ	
1,8	F 18 D3 [NEW]	89 kW (121 PS)	LACETTI NUBIRA	08/05→	**D33000-03** 92 066 550 +90 411 937 **B32999-00** 92 061 971	⑫ ⑬	**H50466-00** 90 411 937 83 ∅ 1,3 mm		**T50466-00** 90 466 480 (10x)		**V36963-00** 90 466 480 +90 411 826 **X53503-01** 90 501 944 NBR		**N92990-00** 12 855 396 (16x) **P76662-00** 12 855 396	16x	**X57657-01** 90 412 459		**X51630-02** 92 063 157		**70-31414-10**		**P76085-01** K ← 90 183 572 31x50x8 A SL RD FPM **P76384-01** K → 90 354 378 90x104x9/11 AB SL LD FPM **P76095-01** N 55 563 374 35x48x7 A SL RD MVQ	2x

⑫ ⑬ L R

← → K N Ⓐ START STOP

DAEWOO/CHEVROLET

GLASER®

DAEWOO/CHEVROLET

Ltr.	Engine	kW (PS)	Model	Date	Set ⑫ / ⑬	Cylinder head gasket	Head bolts	Valve cover gasket	Valve stem seals	Intake manifold gasket	Exhaust manifold gasket	Oil pan	Shaft seals
1,8	F 18 D4 2H0 [NEW]	104 kW (141 PS)	AVEO LPG CRUZE CRUZE LPG ORLANDO ORLANDO LPG	05/09→	**D37089-00** ⑫ **B37087-00** ⑬	**H80748-00** 55 355 578 82 ∅ 0,65 mm MLS	**T50479-00** 90 412 701 (10x)	**X83138-01** 55 354 237 NBR	**N92005-00** 24 405 819 (16x) **P76800-00** 16x 24 405 819	**M37089-00** 93 185 729	**X81995-01** 12 992 396	**70-31414-10**	**P77409-01** K ← 24 447 223 31,5x42x7 AB SL RD FPM **P77463-01** K → 55 555 805 80x98x14,7 A SL LD FPM **P76095-01** N 2x 55 563 374 35x48x7 A SL RD MVQ
1,8	S 18 NV	74 kW (101 PS)	SUPER SALOON	08/92-08/95	**D31180-00** ⑫ **B31180-00** ⑬	**H07921-00** 86,3 ∅ 1,3 mm	**T07921-00**	**X53091-01** Kork	**N92310-00** 96 229 145 (8x) **P76601-00** 8x 96 229 145	**X07922-01**	**X08205-01** **X08209-01**	**X54121-01** NBR	**P76085-01** K ← 90 183 572 31x50x8 A SL RD FPM **P76384-01** K → 90 354 378 90x104x9/11 AB SL LD FPM **P76095-01** N ← 55 563 374 35x48x7 A SL RD MVQ **P76222-01** N → 55x70,1x5/8 A SL LD FPM
1,8	T 18 SED [NEW]	90 kW (122 PS)	LACETTI NUBIRA OPTRA	08/03→	**S38578-00** ⑫ ⑬ 93 742 703	**H40685-00** 96 414 576 83 ∅ MLS		**X59816-01** 96 414 596 ACM	**N92990-00** 12 855 396 (16x) **P76662-00** 16x 12 855 396	**X59837-01** 96 414 577	**X59838-01** 96 414 578	**70-31414-10**	**P77598-01** K ← 96 350 161 30x42x8 SL RD MVQ **P76341-01** K → 96 376 569 80x98x10 A SL LD FPM **P76095-01** N 2x 55 563 374 35x48x7 A SL RD MVQ
2,0	C 20 LE	72-81 kW (98-110 PS)	ESPERO LEMANS	09/90-06/99	**D31170-00** ⑫ **B31180-00** ⑬	**H08276-00** 87,5 ∅ 1,3 mm	**T07921-00**	**X53091-01** Kork	**N92310-00** 96 229 145 (8x) **P76601-00** 8x 96 229 145	**X07923-01**	**X08205-01** **X08209-01**	**X54121-01** NBR	**P76085-01** K ← 90 183 572 31x50x8 A SL RD FPM **P76384-01** K → 90 354 378 90x104x9/11 AB SL LD FPM **P76095-01** N ← 55 563 374 35x48x7 A SL RD MVQ **P76222-01** N → 55x70,1x5/8 A SL LD FPM
2,0	C 20 SED [NEW]	94 kW (128 PS)			**D33005-09** ⑫ 93 742 408 +92 067 765 **B32999-00** ⑬ 92 061 971	**H50467-00** 92 067 765 87 ∅ 1,3 mm	**T50466-00** 90 466 480 (10x)	**V36963-00** 90 466 480 +90 411 826 **X53503-01** 90 501 944 NBR	**N92990-00** 12 855 396 (16x) **P76662-00** 16x 12 855 396	**X57657-01** 90 412 459	**X51630-02** 92 063 157	**70-31414-10**	**P76085-01** K ← 90 183 572 31x50x8 A SL RD FPM **P76384-01** K → 90 354 378 90x104x9/11 AB SL LD FPM **P76095-01** N 2x 55 563 374 35x48x7 A SL RD MVQ

⑫ ⑬ L R ← → K N Ⓐ START STOP

DAEWOO/ CHEVROLET

DAEWOO/CHEVROLET

Ltr.														
2,0	LMN Z 20 DM [NEW]	89 kW (121 PS)	LACETTI D NUBIRA D	01/07→			**H01904-00** 96 440 163 1,1 mm 1 MLS **H11904-10** 96 440 164 1,2 mm 2 MLS **H21904-20** 96 440 165 1,3 mm 3 MLS	**T01830-00** 94 501 932 (10x)
2,0	LNP [NEW]	120 kW (163 PS)	CRUZE	08/10→	**D38320-00** ⑫ **B38319-00** ⑬		**H40572-00** 25 190 137 87 ∅ 1,05 mm 1 MLS **H40572-10** 25 190 138 87 ∅ 1,15 mm 2 MLS **H40572-20** 25 190 139 87 ∅ 1,25 mm 3 MLS	**T38337-00** 94 502 227 (10X)
2,0	X 20 D1 [NEW]	105 kW (144 PS)	EPICA	06/06→	**S40654-00** ⑫ ⑬ 93 740 211		**H40654-00** 96 370 861 76,2 ∅	**T38511-00** 94 580 081 (14X)
2,0	X 20 SED Z 20 L	89-98 kW (121-133 PS)	LACETTI LEGANZA MAGNUS NUBIRA REZZO	04/97→	**D32230-00** ⑫ **B32230-00** ⑬		**H50467-00** 92 067 765 87 ∅ 1,3 mm	**T50466-00** 90 466 480 (10x)

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

⑫ ⑬ L R

X83353-01 96 440 309	**N93129-00** 96 440 146 (16x)	**X89875-01** 96 440 379	**X82347-01** 96 440 364	**70-31414-10**	**P77331-01** K ← 96 440 222 32x45x6 A SL RD ACM **P77692-01** K → 25 183 982 98x114x8 A SL LD FPM **P77608-01** N 96 440 161 36x50x8 A SL LD NBR
V59504-00 25 186 594	**N93126-00** 55 183 812 (16x) **P76812-00** 16x 55 183 812	**X59708-01** 96 868 320	**X82524-01** 96 868 298	**70-31414-10**	**P77764-01** K ← 96 868 128 50x65x8 A SL RD PTFE **P77763-01** K → 96 868 243 98x114x8 A SL LD PTFE
X59660-01 96 307 727 ACM	**N93181-00** 96 307 714 (24X) **P93181-00** 24x 96 307 714	**X59657-01** 6x 96 307 801	**X59697-01** 96 493 411 Zyl. 4,5,6 **X59698-01** 96 493 410 Zyl. 1,2,3	**70-31414-10**	**P77424-01** K ← 96 307 764 45x65x7 A SL RD FPM **P76353-01** K → 96 521 516 85x105x8 A SL LD FPM
V36963-00 90 466 480 +90 411 826 **X53503-01** 90 501 944 NBR	**N92990-00** 12 855 396 (16x) **P76662-00** 16x 12 855 396	**X57657-01** 90 412 459	**X51630-01**	**X54360-01** ㉓ **X57747-01** ⑪ ㉓	**P76085-01** K ← 90 183 572 31x50x8 A SL RD FPM **P76384-01** K → 90 354 378 90x104x9/11 AB SL LD FPM **P76095-01** N 2x 55 563 374 35x48x7 A SL RD MVQ

㉓ material cárter acero fundido / Ölwannenmaterial Stahlguß / oil pan material cast steel / carter d'huile fonte / materiale coppa olio in acciaio fuso / материал масляного картера - стальное литье

← → K N Ⓐ START STOP

DAEWOO/CHEVROLET

Ltr.	Engine	kW (PS)	Model	Date	Gasket set	Cylinder head gasket	Head bolts	Valve cover gasket	Valve stem seals	Intake manifold gasket	Exhaust manifold gasket	Oil pan	Shaft seals
2,2	A 22 DMH Z 22 D1 [NEW]	120-135 kW (163-184 PS)	CAPTIVA D	03/11→	**D38320-00** ⑫ **B38319-00** ⑬	**H40572-00** 25 190 137 87 ∅ 1,05 mm 1 MLS **H40572-10** 25 190 138 87 ∅ 1,15 mm 2 MLS **H40572-20** 25 190 139 87 ∅ 1,25 mm 3 MLS	**T38337-00** 94 502 227 (10X)	**V59504-00** 25 186 594	**N93126-00** 55 183 812 (16x) **P76812-00** 16x 55 183 812	**X59708-01** 96 868 320	**X82524-01** 96 868 298	**70-31414-10**	**P77764-01** K ← 96 868 128 50x65x8 A SL RD PTFE **P77763-01** K → 96 868 243 98x114x8 A SL LD PTFE
2,2	MB OM 601	74 kW (101 PS)	MUSSO TD	09/99→	**D36484-00** **B31389-00** ⑬	**H50260-00** 90,5 ∅ 1,8 mm **H50260-10** 90,5 ∅ 2 mm	**T50084-00**	**X53076-01** NBR	**N92880-00** **P76544-00** 4x **P76602-00** 4x	**X58678-01**	**X51094-01**	**X54083-01**	**P76235-11** K ← 45x67x8 A SL RD FPM **P76377-01** K → 93x114x13 A SL LD FPM
2,2	T 22 SED [NEW]	100 kW (136 PS)	LEGANZA	04/99-12/02	**D33005-09** ⑫ 93 742 408 +92 067 765 **B32999-00** ⑬ 92 061 971	**H50467-00** 92 067 765 87 ∅ 1,3 mm	**T50466-00** 90 466 480 (10x)	**V36963-00** 90 466 480 +90 411 826 **X53503-01** 90 501 944 NBR	**N92990-00** 12 855 396 (16x) **P76662-00** 16x 12 855 396	**X57657-01** 90 412 459	**X51630-02** 92 063 157	**X54360-01**	**P76085-01** K ← 90 183 572 31x50x8 A SL RD FPM **P76384-01** K → 90 354 378 90x104x9/11 AB SL LD FPM **P76095-01** N 2x 55 563 374 35x48x7 A SL RD MVQ
2,3	M 111.970	103 kW (140 PS)	MUSSO	01/99→	**D36030-00** ⑫ **B31936-00** ⑬	**H80500-00** 92 ∅ 1,75 mm	**T50309-00**	**V31937-00** NBR	**N92118-00** **P76792-00** 16x	**X58981-01** 2x	**X51359-01**	**X54089-01**	**P76235-11** K ← 45x67x8 A SL RD FPM **P76377-01** K → 93x114x13 A SL LD FPM
2,4	A 24 XE LE5 LE9 [NEW]	123-128 kW (167-174 PS)	CAPTIVA HHR MALIBU	01/06→	**B38130-00** ⑬	**H40578-00** 12 597 769 90 ∅ MLS	**T80476-00** 90 537 691 (10x)	**V59499-00** 12 598 014	**N92104-00** 90 537 241 (16x) **P76771-00** 16x 90 537 241	**M59659-00** 24 455 112 (4x) **X59740-01** 4x 96 307 801	**X82355-01** 12 622 668	**70-31414-10**	**P77155-01** K ← 42x55x7 A SL RD FPM **P77343-01** K → 90x104x11 A SL LD
2,5	LF4 X 25 D1 [NEW]	115 kW (156 PS)	EPICA	06/06→	**S38554-00** ⑫ ⑬ 93 740 212	**H40674-00** 96 451 758 78 ∅	**T38511-00** 94 580 081 (14X)	**X59660-01** 96 307 727 ACM	**N93181-00** 96 307 714 (24X) **P93181-00** 24x 96 307 714	**X59657-01** 6x 96 307 801	**X59697-01** 96 493 411 Zyl. 4,5,6 **X59698-01** 96 493 410 Zyl. 1,2,3	**70-31414-10**	**P77424-01** K ← 96 307 764 45x65x7 A SL RD FPM **P76353-01** K → 96 521 516 85x105x8 A SL LD FPM

⑫ ⑬ L R ← → K N Ⓐ START STOP

DAEWOO/ CHEVROLET

DAEWOO/CHEVROLET

Ltr.					D31914-00 ⑫ B36866-00 ⑬ ㉟	H50252-00 90,5 ∅ 1,7 mm H50252-10 90,5 ∅ 2 mm	T50098-00	X53079-01 NBR	N92600-00 P76544-00 5x P76602-00 5x	X51108-01	X51109-01	X54086-01	P76235-11 K ← 45x67x8 A SL RD FPM P77153-01 K → PTFE
2,9	MB-OM 601 29TD	88 kW (120 PS)	KORANDO TD MUSSO TD	01/99→									
2,9	MB-OM 662	72-73 kW (98-99 PS)	KORANDO D MUSSO D	01/99→	D31914-00 ⑫ B31490-00 ⑬	H50252-00 90,5 ∅ 1,7 mm H50252-10 90,5 ∅ 2 mm	T50098-00	X53079-01 NBR	N92600-00 P76544-00 5x P76602-00 5x	X51108-01	X51109-01	X54764-01	P76235-11 K ← 45x67x8 A SL RD FPM P76377-01 K → 93x114x13 A SL LD FPM
3,0	C 30 NE	116-130 kW (158-177 PS)	PRINCE ROYALE SUPER SALOON	04/89-07/97	S31653-00 ⑫ ⑬ D31653-00 ⑫ B30387-00 ⑬	H02313-00 97,5 ∅ 1,1 mm	T02313-00	X07941-01 NBR	N92840-00 P76635-00 12x	X51344-01 ⑦		E30281-00	P76163-01 K ← 45x60x8/9 A SL RD MVQ P76320-01 K → 77x100,1x11,45 A SL LD FPM
3,2	M 104.992 M 104.995	156-162 kW (212-220 PS)	KORANDO MUSSO	01/99→	D36446-00 B31946-00 ⑬	H50249-00 91 ∅ 1,75 mm	T50254-00	V31959-00	N92118-00 P76792-00 24x	X53113-01 6x	X52438-01 2x	X54081-01	P76235-11 K ← 45x67x8 A SL RD FPM P76377-01 K → 93x114x13 A SL LD FPM
3,2	Z 32 SEE	167 kW (227 PS)	WINSTORM	12/06→		H40465-00 R MLS H40466-00 L MLS	T80699-00 2x	X83354-01 R X83355-01 L	N93128-00 2x	X89876-01 U X89851-01 ⑩ O 2x			P77666-01 K ← 50x70x11 AB SL RD PTFE

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

O arriba / oben / top / haut / superiore / сверху

U debajo / unten / bottom / bas / inferiore / снизу

DAIHATSU

Code

0–9
1K-RF 448
1KR-FE 448
3Y 450
4Y 450
5S-FE 450

A
AD 10 446

Code

C
CB 23 446
CB37 446
CB 80 T 446
CB 90 446
CL 446
CL 10 446
CL 61 446

Code

E
ED 10 446
ED 10 K 446
EJ-DE 448
EJ-VE 448

H
HC 448
HCE 448

Code

HD 450
HD-E 450

K
K3-VE 448
K3-VE2 448
K3-VET 448

GLASER®

DAIHATSU

Code

Code

Code

Code

DAIHATSU

Ltr.													
0,6	AD 10	22 kW (30 PS)	CUORE	08/82-09/85	**S80963-00** ⑫ ⑬ 04111-87740-000 **D80963-00** ⑫ 04112-87726-000	**H80963-00** 11115-87709-000 78 ∅			**N93008-00** 90048-12009-000 (6x)	**X89962-01** 17173-87706-000		**X54895-01** 12151-87704-000	**P77583-01** K ← 90043-11109 32x48x7 A SL RD NBR **P77502-01** K → 90043-11095 58x74x10 A SL LD NBR **P77603-01** N 90043-11149 28x42x8 A SL MVQ
0,8	ED 10 ED 10 K	29-32 kW (39-44 PS)	CUORE	09/85-12/94	**S80996-00** ⑫ ⑬ 04111-87267-000 **D80996-00** ⑫	**H80996-00** 11115-87212-000 68,5 ∅		**X83257-01** 11213-87203-000	**N93008-00** 90048-12009-000 (6x)	**X89687-01** 17177-87213-000	**X82213-01** 17173-87219-000	**70-31414-10**	**P77502-01** K ← 90043-11095 58x74x10 A SL LD NBR **P77526-01** K → 80x98x10 A SL LD NBR **P77580-01** N 32x46x6 A SL RD MVQ
1,0	CB 23 CB37	38 kW (52 PS)	CHARADE	03/87-12/92	**D80943-00** ⑫ 04112-87729-000	**H80943-00** 11115-87714-000 77,5 ∅		**X83243-01** 11213-87705-000	**N93008-00** 90048-12009-000 (6x)	**X89655-01** 17177-87706-000	**X82186-01** 17173-87702-000	**X54894-01** 12151-87702-000	**P77584-01** K ← 34x48x7 A SL RD NBR **P77502-01** K → 90043-11095 58x74x10 A SL LD NBR **P77583-01** N 90043-11109 32x48x7 A SL RD NBR
1,0	CB 80 T	74 kW (101 PS)	CHARADE GTi SKYWING	02/87-12/92	**S80995-00** ⑫ ⑬ 04111-87769-000 **D80995-00** ⑫ 04112-87752-000	**H80995-00** 11115-87724-000 76,5 ∅		**X83256-01** 11213-87708-000	**N92012-02** 90048-12010-000 (12x)	**X89686-01** 17177-87712-000	**X82212-01** 17173-87716-000	**70-31414-10**	**P77584-01** K ← 34x48x7 A SL RD NBR **P77507-01** K → 70x92x12 A SL LD MVQ
1,0	CB 90	40-41 kW (54-56 PS)	CHARADE	04/89-12/92	**S80960-00** ⑫ ⑬ 04111-87779-000 **D80960-00** ⑫ 04112-87753-000	**H80960-00** 11115-87729-000 77 ∅		**X83243-01** 11213-87705-000			**X82186-01** 17173-87702-000	**X54894-01** 12151-87702-000	**P77502-01** K → 90043-11095 58x74x10 A SL LD NBR **P77583-01** N 90043-11109 32x48x7 A SL RD NBR
1,0	CL	35 kW (48 PS)	CHARADE TD	03/87-12/92	**S80961-00** ⑫ ⑬ 04111-87746-000 **D80961-00** ⑫ 04112-87732-000	**H80961-00** 11115-87734-000 77,8 ∅		**X83244-01** 11213-87706-000	**N93008-00** 90048-12009-000 (6x)			**X54894-01** 12151-87702-000	**P77584-01** K ← 34x48x7 A SL RD NBR **P77502-01** K → 90043-11095 58x74x10 A SL LD NBR
1,0	CL 10 CL 61	27-35 kW (37-48 PS)	CHARADE D CHARADE TD	10/83-12/92	**S80962-00** ⑫ ⑬ 04111-87757-000 **D80962-00** 04112-87740-000	**H80962-00** 11115-87728-000 78 ∅			**N93008-00** 90048-12009-000 (6x)				**P77584-01** K ← 34x48x7 A SL RD NBR **P77507-01** K → 70x92x12 A SL LD MVQ

⑫ ⑬ L R

← → K N Ⓐ START STOP

DAIHATSU

Ltr.				1									
1,0	EJ-DE	40-41 kW (54-56 PS)	SIRION	04/98-10/00	**S40048-00** 12 13 04111-97206-000 **D40048-00** 12 04112-97206-000	**H40048-00** 11115-97201-000 73,8 ∅ MLS		**X83290-01** 11213-87211-000 i →08/98	**N93033-01** 90048-12021-000	**X89739-01** 17177-97202-000	**X82262-01** 17173-87229-000	**70-31414-10**	
								X83291-01 11213-97202-000 i 09/98→					
1,0	EJ-DE EJ-VE	40-43 kW (54-58 PS)	CERIA CHARADE COO CUORE MATERIA MOVE SIRION TREVIS YRV	10/98→	**S40048-00** 12 13 04111-97206-000 **D40048-00** 12 04112-97206-000	**H40048-00** 11115-97201-000 73,8 ∅ MLS		**X83291-01** 11213-97202-000	**N93033-01** 90048-12021-000	**X89739-01** 17177-97202-000	**X82262-01** 17173-87229-000	**70-31414-10**	
1,0	1K-RF	51 kW (70 PS)	SIRION	01/05→	**S36775-00** 12 13 04111-B1860 **D36775-00** 12 04112-B1470	**H80621-00** 11115-97403 MLS		**X83080-01** 11213-97401 NBR	**N92658-00**	**X89098-01** 17177-97402	**X81894-01** 17173-40020	**70-31414-10**	**P77413-01** K ← 38x50x6 A SL RD NBR **P77436-01** K → 90311-73002 74x89x8,5 A SL LD MVQ
1,0	1KR-FE	51 kW (69-70 PS)	CUORE SIRION STORIA	01/05→	**S36775-00** 12 13 04111-B1860 **D36775-00** 12 04112-B1470	**H80621-00** 11115-97403 MLS	**T80621-00**	**X83080-01** 11213-97401 NBR	**N92658-00**	**X89098-01** 17177-97402	**X81894-01** 17173-40020	**70-31414-10**	**P77413-01** K ← 38x50x6 A SL RD NBR **P77436-01** K → 90311-73002 74x89x8,5 A SL LD MVQ
1,3	HC HCE	44-66 kW (60-90 PS)	CHARADE CITIVAN CITY BREEZE DEVAN HIJET ZEBRA 1300	06/88→	**S80994-00** 12 13 **D80994-00** 12	**H80994-00** 11115-87106-000 76,5 ∅		**V37962-00**	**N93059-00** 90048-12011-000 (16x)	**X89684-01** 17177-87101-000 **X89685-01** 17177-87103-000	**X82211-01** 17173-87101-000 **X82215-01** 17173-87105-000	**E37930-00** **70-31414-10**	**P77584-01** K ← 34x48x7 A SL RD NBR **P77516-01** K → 80x100x8,5 A SL LD FPM **P77587-01** N 38x50x8 A SL RD NBR
1,3	K3-VE K3-VET K3-VE2	63-95 kW (86-129 PS)	BEGO COO COPEN EXTOL MATERIA RUSH SIRION STORIA TERIOS XENIA YRV	07/00→	**S40047-00** 12 13 0411-97403-000 **D40047-00** 12 04112-97401-000	**H40047-00** 11115-97403-000 73,5 ∅ MLS		**V37975-00**	**N93033-00** 90048-12021-000	**X89724-01**	**X82244-01** 17173-97401	**70-31414-10**	

12 13 L R

← → K N A START STOP

DAIHATSU

Ltr.				1	⑫ ⑬	⑫	⑫	⑫	⑫	⑫	⑫	⑫
1,6	HD HD-E	66-77 kW (90-105 PS)	APPLAUSE ASCEND CHARADE CHARADE GTi FEROZA	10/88→	**S80994-00** **D80994-00**	**H80994-00** 11115-87106-000 76,5 ∅		**V37962-00**	**N93059-00** 90048-12011-000 (16x)	**X89684-01** 17177-87101-000 **X89685-01** 17177-87103-000	**X82211-01** 17173-87101-000 **X82215-01** 17173-87105-000	**E37930-00** **70-31414-10**	**P77584-01** K ← 34x48x7 A SL RD NBR **P77516-01** K → 80x100x8,5 A SL LD FPM **P77587-01** N 38x50x8 A SL RD NBR
2,0	3Y	65 kW (88 PS)	DELTA ROCKY RUGGER TAFT	04/84-09/99	**S80876-00** **D80876-00**	**H80876-20** 88 ∅	**T50670-00**	**X83115-01** NBR	**N92321-00**	**X81945-01** ⑦		**70-31414-10**	**P77595-01** K ← 42x60x7 A SL RD NBR **P77516-01** K → 80x100x8,5 A SL LD FPM
2,2	4Y	67 kW (91 PS)	ROCKY RUGGER	09/91-05/94	**S37036-00** **D37036-00**	**H40028-00** 93 ∅ 1,6 mm **H40028-10** 93 ∅ 2 mm	**T50670-00**	**X83115-01** NBR	**N92321-00**	**X81945-01** ⑦		**70-31414-10**	**P77595-01** K ← 42x60x7 A SL RD NBR **P77516-01** K → 80x100x8,5 A SL LD FPM
2,2	5S-FE	103 kW (140 PS)	ALTIS	10/96-07/01	**S40035-00** **D40035-00**	**H40035-00** 88 ∅ MLS	**T40321-00**	**V37960-00**	**N93005-00**	**X89682-01**	**X82209-01**	**70-31414-10**	**P77595-01** K ← 42x60x7 A SL RD NBR **P77523-01** K → 85x105x10 A SL LD FPM **P77587-01** N 38x50x8 A SL RD NBR

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

FIAT

Code

0–9
100 G.000 456
100 GL.000 458
100 GL.048 458
110.000 454
110 D.000 454
110 F.000 454
1170 A1.000 458
1170 A1.046 458–460
120 D.000 454
120 F.000 454
124 A.000 468
124 AC.000 482
124 B3.000 490
125 A.000 490
125 B.000 490
126 A.000 454
126 A.048 454
126 A1.000 454
126 A1.048 456
126 A2.000 456
126 AB.5C.0 454
127 A.000 462
127 A1.000 462
127 A3.000 476
127 A5.000 476
127 A6.000 462
131 A1.000 492
131 A6.000 476
131 B.000 476
131 C2.000 492
131 C3.000 492
131 C4.000 526
132 A.000 492
132 AC.000 492
132 B1.000 498
132 C2.000 526–528
132 C6.000 492
132 D.000 492
138 A.000 478
138 A1.000 478
138 A5.000 498
138 AR.000 492
138 B2.000 478
138 B3.000 490
138 B6.000 500
138 C.000 500
141 B.000 456
141 C2.000 462
146 A.000 460
146 A.048 460
146 A2.000 478
146 A2.166 462
146 A4.048 464
146 A5.000 476
146 A6.000 464
146 A8.000 482
146 A8.046 482
146 A9.000 464
146 B.000 484
146 B1.000 476
146 B2.000 500
146 B3.000 484
146 B4.000 464
146 C1.000 484
146 C5.000 484

Code

146 C6.000 492
146 D5.000 484
146 D6.000 492
146 D7.000 500
149 A1.000 510
149 A2.000 492
149 A3.000 480
149 A4.000 492
149 A5.000 490
149 A7.000 480
149 B1.000 510
149 B3.000 500
149 B4.046 500
149 C1.000 490
149 C2.046 492
154 A.048 492
154 A1.000 528
154 B.000 510
154 C3.000 528
154 C6.000 510
154 D1.000 512
154 E1.000 528
156 A2.000 462
156 A2.048 462
156 A2.100 462
156 A2.146 462
156 A2.246 462
156 A3.000 462
156 A3.100 462
156 A4.000 458
156 A4.048 458
156 A5.000 476
156 C.046 464–466
159 A2.000 484
159 A3.048 492
159 A4.000 506
159 A4.046 506
159 A5.046 530
159 A6.046 530
160 A1.000 484
160 A1.046 484
160 A1.048 484
160 A3.000 466
160 A5.000 506
160 A6.000 512
160 A6.046 512
160 A8.046 530
160 B6.046 512
160 D1.000 512
169 A1.000 480
169 A3.000 484
169 A4.000 468
169 A5.000 480
169 B 506
170 A.000 456
170 A.046 456
170 A1.000 460
170 A1.046 460
170 B 530
175 A1.000 530
175 A3.000 532
176 A3.000 502
176 A4.000 484
176 A5.000 502
176 A6.000 466
176 A7.000 468

Code

176 A8.000 468
176 A9.000 494
176 B1.000 470
176 B2.000 466
176 B3.000 502
176 B4.000 470
176 B6.000 484
176 B7.000 504
176 B9.000 470
178 B2.000 484
178 B2.016 484
178 B3.000 494
178 B5.000 470
178 B7.045 472
178 C4.066 472
178 C7.098 494
178 C9.000 504
178 D2.011 494
178 E2.000 472
178 E7.000 494
182 A1.000 532
182 A2.000 506
182 A3.000 484
182 A4.000 494
182 A5.000 484
182 A6.000 496
182 A7.000 512
182 A8.000 512
182 B2.000 474
182 B3.000 532
182 B4.000 514
182 B5.098 496
182 B6.000 494
182 B7.000 532
182 B9.000 514
183 A1.000 506
185 A2.000 538
185 A3.000 496
186 A3.000 496
186 A4.000 496
186 A6.000 514
186 A8.000 514
186 A9.000 514
187 A1.000 468
187 A4.000 474
188 A2.000 514
188 A3.000 514
188 A4.000 474
188 A5.000 474
188 A6.000 506
188 A7.000 516
188 A9.000 480
188 B2.000 514
192 A1.000 514
192 A2.000 540
192 A3.000 514
192 A4.000 508
192 A5.000 516
192 A8.000 516
192 A9.000 516
192 B1.000 516
192 B2.000 484–486
192 B5.000 516
194 A1.000 534
198 A1.000 486
198 A2.000 496

Code

198 A3.000 496
198 A4.000 486
198 A6.000 496
198 A7.000 486
199 A2.000 480
199 A3.000 482
199 A4.000 474
199 A5.000 508
199 A6.000 486
199 A8.000 486
199 A9.000 480
199 B1.000 480
199 B4.000 480
199 B6.000 460
220 A2.000 498
223 A5.000 476
223 A6.000 514
223 A7.000 514
223 A9.000 480
223 B1.000 518
223 B2.000 518
230 A2.000 518
230 A3.000 518
230 A4.000 518
250 A1.000 520
263 A1.000 520
263 A2.000 480
263 A3.000 496
263 A4.000 496
280 A1.000 512
312 A1.000 488
312 A2.000 460
312 A3.000 488
312 A4.000 462
350 A1.000 488
350 A2.000 496
370 A0.011 508
4HP 534
4HR 534
4HS 534
4HT (DW12BTED4) 534
4HV 536
4HW 536
8140.27 542
8140.27.2100 542
8140.43 546
8140.47 544
8140.63 546
8140.67 544
8142.61 540
8144.21 544
8144.61 . . . . . 540, 544
8144.61.200 540
8144.65 532
8144.81.2000 540
8144.97.2500 544
831 D1.000 518
834 B.000 532
834 B.146 530
835 C1.000 492
835 C2.000 508
836 A3.000 532
836 A4.000 484
839 A5.000 540
843 A1.000 484–486
844 A2.000 520

FIAT

Code

937 A4.000 516
937 A5.000 516
937 A7.000 516
939 A1.000 508
939 A2.000 518
939 A3.000 542
939 A7.000 508
939 A8.000 518
939 B5.000 520
940 A5.000 520
955 A2.000 488
955 A3.000 496
955 A6.000 488
955 A8.000 488
9HU 498

A
A 112 B1.054 . . . . . 458, 462

Code

C
CRD 542

D
D19AA 508
D20AA 520
D8B 510
D9B 508
DHX (XUD9TF/L) 508
DJY 508
DW10BTED4 520

F
F1AE0481C 536
F1AE0481D 536
F1AE0481N 536
F1AE3481D 536
F1AE3481E 538
F1AE3481G 538

Code

F1CE0481D 546
F1CE3481E 546
F1CE3481M 546

K
KFV 482

L
LFW 504

M
M16A 490

P
P8C 534

R
RFH (EW10A) 520

Code

RFL 522
RFN 522
RFN (EW10J4) 522
RFU (XU10J2C) 522
RFV 522
RFW 522
RGX (XU10J2CTE) 524
RH02 524
RHH 524
RHK 520
RHM (DW10ATED4) 524
RHW 524
RHX 526
RHZ 526

X
XFW 548
XN 1T 526

FIAT

FIAT

Ltr.																
0,5	110 D.000 110.000	13 kW (18 PS)	500		**S40560-00** ⑬	**H40560-00** 4037729 67,4 ∅		**X59438-01** 4128615			**X59437-01** 2x 5891206 **X02013-01** ⑦ 2x 5891205	**X59436-01** 986955	**P76293-01** K ← 40000170 45x62/66x10 B RD ACM **P77748-01** K → 40000160 53x68x10 B LD
0,5	110 F.000	13 kW (18 PS)	500	01/65-12/75	**S40561-00** ⑬ 5892387	**H40561-00** 5880950 67,4 ∅		**X59438-01** 4128615			**X59437-01** 2x 5891206 **X02013-01** ⑦ 2x 5891205	**X59436-01** 986955	**P76293-01** K ← 40000170 45x62/66x10 B RD ACM **P77748-01** K → 40000160 53x68x10 B LD
0,5	120 D.000	13 kW (17 PS)	500		**S40560-01** ⑬	**H40560-00** 4037729 67,4 ∅		**X02005-01** 4306719 Kork			**X59439-01** 2x	**X59440-01** 4060456	**P76293-01** K ← 40000170 45x62/66x10 B RD ACM **P77748-01** K → 40000160 53x68x10 B LD
0,5	120 F.000	13 kW (17 PS)	500		**S40561-01** ⑬	**H40561-00** 5880950 67,4 ∅		**X02005-01** 4306719 Kork			**X59439-01** 2x	**X59440-01** 4060456	**P76293-01** K ← 40000170 45x62/66x10 B RD ACM **P77748-01** K → 40000160 53x68x10 B LD
0,6	126 AB.5C.0 126 A.000	13-17 kW (18-23 PS)	126	09/72→	**S11970-00** ⑬ 5880434 → *149422*	**H11970-10** 5880949 75,5 ∅ 1,2 mm		**X59438-01** 4128615 → *149422*			**X59437-01** 2x 5891206 **X02013-01** ⑦ 2x 5891205	**X59436-01** 986955	**P76293-01** K ← 40000170 45x62/66x10 B RD ACM **P77748-01** K → 40000160 53x68x10 B LD
0,6	126 A.048	17 kW (23 PS)		01/74→	**S11970-01** ⑬ 5892388 *149423*→	**H11970-10** 5880949 75,5 ∅ 1,2 mm		**X02005-01** 4306719 Kork *149423*→			**X59437-01** 2x 5891206 **X02013-01** ⑦ 2x 5891205	**X59436-01** 986955	**P76293-01** K ← 40000170 45x62/66x10 B RD ACM **P77748-01** K → 40000160 53x68x10 B LD
0,6	126 A1.000	17 kW (23 PS)	126	07/77-09/87	**S11980-00** ⑬ 5892389	**H11980-10** 5891287 79 ∅ 1,2 mm		**X02005-01** 4306719 Kork			**X59437-01** 2x 5891206 **X02013-01** ⑦ 2x 5891205	**X59436-01** 986955	**P76293-01** K ← 40000170 45x62/66x10 B RD ACM **P77748-01** K → 40000160 53x68x10 B LD

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

FIAT

Ltr.					1									
0,7	126 A1.048	17-20 kW (23-27 PS)				**A30491-00** 12 14 5880858 **D30491-00** 12 5880860	**H01980-00** 4407095 1 mm **H11980-10** 5891287 79 ∅ 1,2 mm		**X02005-01** 4306719 Kork		**X02013-01** 7 2x 5891205	**X02143-01** 986995 Kork	
0,7	126 A2.000	19 kW (26 PS)	126	09/87-06/96		**S31694-00** 12 13 5891634 **D31694-02** 12 5891633 **B31694-00** 13	**H50275-00** 7751688 81,5 ∅		**X53053-01** 7541251 Kork	**N90820-00** 5930415(x2) **P76531-00** 2x 5930415	**X56891-01** 7665093	**X51422-01** 2x 7711030	**X54026-01** 7554963	**P76293-01** K ← 40000170 45x62/66x10 B RD ACM **P76292-01** K → 53x68x10 LD ACM
0,7	170 A.000 170 A.046	22-23 kW (30-31 PS)	CINQUECENTO	12/91-01/98		**S31695-00** 12 13 5891825 **D31695-00** 12 5892416 **B31695-00** 13	**H50275-00** 7751688 81,5 ∅		**X53054-01** 7657305 NBR	**N90300-00** 5930415 (8x) **P76531-00** 2x 5930415	**X56891-01** 7665093	**X51422-01** 2x 7711030	**X54026-01** 7554963	**P76296-01** K ← 40004870 45x62x8 AB SL LD FPM
0,8	100 G.000	25 kW (34 PS)				**A30498-00** 14 **D30498-00** 5881110	**H04946-00** 4398777 66,3 ∅ **H14946-10** 7539220 66,3 ∅ 1,8 mm		**X01592-01** 4145587 Kork		**X04954-01** 7 4127971		**E30192-00** 5882343	**P76145-01** K ← 40000300 42x46/63x7 LD **P76274-01** K → 40000450 64x80x8 RD NBR
0,8	141 B.000	25 kW (34 PS)	PANDA	01/86-01/95		**S31402-00** 12 13 5889190 *8061128→* **D31402-00** 12 5889191 *8061128→* **B31402-00** 13 *8061128→*	**H04946-00** 4398777 66,3 ∅ *8061128→* **H14946-10** 7539220 66,3 ∅ 1,8 mm *8061128→*	**T04946-00** 4647573 (9x) +4647574 (1x) *8061128→*	**X01592-01** 4145587 Kork *8061128→*	**N91190-00** *8061128→* **P76532-00** 8x 46440885 *8061128→*	**X04948-01** 4100576	**X04954-01** 7 4127971 *8061128→*	**X54005-01** 7646248 NBR *8061128→*	**P76146-01** K ← 40000320 42x56/63x7 A SL RD MVQ *8061128→* **P76273-01** K → 64x80x8 A SL LD MVQ *8061128→*

7 junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

14 sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

12 13 L R

← → K N A START STOP

GLASER®

FIAT

Ltr.				1								
0,8	156 A4.000 156 A4.048	25 kW (34 PS)	PANDA	01/86-10/03	**S31697-00** ⑫ ⑬ 5892370 **D31697-00** ⑫ 5892369 **B31038-00** ⑬	**H50277-00** 7640783 66,3 ∅	**T03969-00** 7696197 (10x)	**X04155-01** 7596614 ACM	**N91190-00** **P76532-00** 8x 46440885	**X51143-01** 7597583	**X51426-01** 4x 7749709	**70-31414-10**	**P76033-01** K ← 40004200 23x35x7 AB SL RD FPM **P76299-01** K → 40004200 70x88x8 LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM
0,9	A 112 B1.054	35 kW (48 PS)	PANDA	09/82-08/83	**D31202-00** ⑫ 5882029	**H01767-00** 4434846 68 ∅ **H11767-10** 5891781 1,8 mm	**T04946-00** 4647573 (9x) +4647574 (1x)	**X01592-01** 4145587 Kork	**N91190-00** **P76532-00** 8x 46440885		**X04954-01** ⑦ 4127971	**E30192-00** 5882343	**P76146-01** K ← 40000320 42x56/63x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ
0,9	100 GL.000 100 GL.048	29-33 kW (40-45 PS)	FIORINO 127	06/71-12/84	**S32920-00** ⑫ ⑬ 5892385	**H01767-00** 4434846 68 ∅ **H11767-10** 5891781 1,8 mm	**T04946-00** 4647573 (9x) +4647574 (1x)	**X01592-01** 4145587 Kork	**N91190-00** **P76532-00** 8x 46440885	**X04948-01** 4100576	**X04954-01** ⑦ 4127971	**E30192-00** 5882343	
0,9	1170 A1.000 1170 A1.046	29 kW (39-40 PS)	CINQUECENTO SEICENTO	07/91-01/10	**S31696-00** ⑫ ⑬ 5891657 i →02/98 **D31696-00** ⑫ 5891658 **B31402-00** ⑬ i →02/98	**H50276-00** 7752460 66,3 ∅ **H50276-10** 46402972 1,7 mm	**T04946-00** 4647573 (9x) +4647574 (1x)	**X53046-01** 7660759 NBR	**N91190-00** **P76532-00** 8x 46440885		**X04954-01** ⑦ 4127971	**X54005-01** 7646248 NBR i →02/98 **X82473-01** 7777226 i 03/98→	**P76146-01** K ← 40000320 42x56/63x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

FIAT

GLASER®

FIAT

Ltr.														
0,9	1170 A1.046 170 A1.000 170 A1.046	29-30 kW (40-41 PS)	CINQUECENTO PANDA	07/91-12/96	**S31696-00** ⑫⑬ 5891657 **D31696-00** ⑫ 5891658 **B31402-00** ⑬	**H50276-00** 7752460 66,3 ∅ **H50276-10** 46402972 1,7 mm	**T04946-00** 4647573 (9x) +4647574 (1x)	**X53046-01** 7660759 NBR	**N91190-00** **P76532-00** 46440885	8x	**X04954-01** ⑦ 4127971	**X54005-01** 7646248 NBR	**P76146-01** K ← 40000320 42x56/63x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ
0,9	146 A.000	33-34 kW (45-46 PS)	PANDA UNO	10/80-06/94	**S31036-00** ⑫⑬ 40000320+ →*8064870* **S31402-00** ⑫⑬ 5889190 *8064871*→ **D31036-00** ⑫ 5880417 →*8064870* **D31402-00** ⑫ 5889191 *8064871*→	**H04946-00** 4398777 66,3 ∅ **H14946-10** 7539220 66,3 ∅ 1,8 mm	**T04946-00** 4647573 (9x) +4647574 (1x)	**X01592-01** 4145587 Kork	**N91190-00** **P76532-00** 46440885	8x	**X04948-01** 4100576 →*8064870* **X04954-01** ⑦ 4127971	**E30192-00** 5882343 →*8064870* **X54005-01** 7646248 NBR *8064871*→	**P76146-01** K ← 40000320 42x56/63x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ
0,9	146 A.048	33 kW (45 PS)			**S31036-00** ⑫⑬ 40000320+ →*8061127* **S31402-00** ⑫⑬ 5889190 *8061128*→ **D31036-00** ⑫ 5880417 →*8061127* **D31402-00** ⑫ 5889191 *8061128*→	**H04946-00** 4398777 66,3 ∅ **H14946-10** 7539220 66,3 ∅ 1,8 mm	**T04946-00** 4647573 (9x) +4647574 (1x)	**X01592-01** 4145587 Kork	**N91190-00** **P76532-00** 46440885	8x	**X04954-01** ⑦ 4127971	**E30192-00** 5882343 →*8061127* **X54005-01** 7646248 NBR *8061128*→	**P76146-01** K ← 40000320 42x56/63x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ
0,9	199 B6.000 [NEW]	77 kW (105 PS)	500L	09/12→	**D40647-01** ⑫ **B59733-00** ⑬	**H40647-00** 55239522 82,7 ∅ MLS	**T40647-00** 55225419 (6X)	**V59818-00** 55238657 +55239505	**N93186-00** 55225416 (8X) **P76952-00** 55225416	8x	**M38520-00** 77365787 **X59767-01** 55230477	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77825-01** K → 55229956 85x105x9 AB RD FPM
0,9	312 A2.000 [NEW]	57-63 kW (78-86 PS)	PANDA PUNTO PUNTO EVO 500 500 C 500L	09/09→	**D40647-00** ⑫ **B59733-00** ⑬	**H40647-00** 55239522 82,7 ∅ MLS	**T40647-00** 55225419 (6X)	**V59754-00** 55228597 +55225422	**N93186-00** 55225416 (8X) **P76952-00** 55225416	8x	**M38520-00** 77365787 **X59767-01** 55230477	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77825-01** K → 55229956 85x105x9 AB RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

FIAT

FIAT

Ltr.					①	D38703-01 ⑫ B59733-00 ⑬	H40646-00 55241143 84,2 ∅ MLS	T40647-00 55225419 (6X)
0,9	312 A4.000 [NEW]	48 kW (65 PS)	PANDA 500	02/12→				
1,0	A 112 B1.054	35 kW (48 PS)	PANDA	09/83-12/86		**D31202-00** ⑫ 5882029	**H01767-00** 4434846 68 ∅ **H11767-10** 5891781 1,8 mm	**T04946-00** 4647573 (9x) +4647574 (1x)
1,0	127 A.000 127 A1.000 127 A6.000	37-51 kW (50-70 PS)	FIORINO RITMO 127 147	10/76-12/95		**S30502-00** ⑫ ⑬ 5892385 →*475520* **S30503-00** ⑫ ⑬ 5882059 *475521*→ **D30502-00** ⑫ →*475520* **D30503-00** ⑫ 5882060 *475521*→ **B30503-00** ⑬ 9567212280 *475521*→	**H02914-00** 77,5 ∅ →*475520* **H12914-10** 77,5 ∅ 1,8 mm →*475520* **H01806-00** 5951859 1,2 mm *475521*→ **H11806-10** 5960960 77,5 ∅ 1,8 mm *475521*→	
1,0	141 C2.000 146 A2.166 156 A2.000 156 A2.048 156 A2.100 156 A2.146 156 A2.246 156 A3.000 156 A3.100	31-37 kW (42-50 PS)	PANDA UNO	04/84→		**S31038-00** ⑫ ⑬ 5892376 **D31038-00** ⑫ 5892375 **B31038-00** ⑬	**H03969-00** 7640784 72 ∅	**T03969-00** 7696197 (10x)

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

V59818-00 55238657 +55239505	**N93186-00** 55225416 (8X) **P76952-00** 8x 55225416	**M38520-00** 77365787	**X59879-01** 51854364	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77825-01** K → 55229956 85x105x9 AB RD FPM
X01592-01 4145587 Kork	**N91190-00** **P76532-00** 8x 46440885		**X04954-01** ⑦ 4127971	**E30192-00** 5882343	**P76146-01** K ← 40000320 42x56/63x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ
X01811-01 4323710 Kork	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415		**X01932-01** ⑦ 2x 7741847	**X01812-01** 4249510 Kork	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ **P76060-01** N 40004940 30x52x7 AB SL RD FPM
X04155-01 7596614 ACM	**N91190-00** **P76532-00** 8x 46440885	**X04156-01** 46426046	**X04158-01** 4x 46404428	**70-31414-10**	**P76033-01** K ← 40004200 23x35x7 AB SL RD FPM **P76299-01** K → 40004200 70x88x8 LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM

← → K N Ⓐ START STOP

FIAT

FIAT

Ltr.					1	S31970-00 ⑫ ⑬ 5891956 D31970-00 ⑫ 5891935 B31970-00 ⑬	H08462-00 5921087 77 ∅	T08462-00 4467206 (5x) +7581743 (5x)
1,0	146 B4.000	31-33 kW (42-45 PS)						
1,1	146 A4.048	43 kW (58 PS)	DUNA RITMO UNO	04/85-07/96		S31204-00 ⑫ ⑬ D31204-00 ⑫ 5881971 B30465-00 ⑬	H05082-00 5951683 81 ∅	T05082-00 46430687(5x) +46430688 (5x)
1,1	146 A6.000 146 A9.000	40-43 kW (54-58 PS)	DUNA FIORINO PENNY VAN	01/86-12/93		S31698-00 ⑫ ⑬ 5882026 D31698-00 ⑫ 5882027 B31698-00 ⑬	H08462-00 5921087 77 ∅	T08462-00 4467206 (5x) +7581743 (5x)
1,1	156 C.046	37 kW (50 PS)	PANDA	05/91-07/04		D31401-00 ⑫	H03969-00 7640784 72 ∅	T03969-00 7696197 (10x)

X02310-01 7541092 Kork X53036-01 NBR	N91190-00 P76532-00 46440885	8x	X02306-01 ⑦	2x	X54028-01 7669585 Gummi	P76117-01 K ← 40x56x7 A SL RD MVQ P76298-01 K → 40004373 70x85x8 A LD FPM P76060-01 N 40004940 30x52x7 AB SL RD FPM	2x
X01619-01 5892522 X59441-01 4448677 Kork	N90300-00 5930415 (8x) P76531-00 5930415	8x	X01617-01 ⑦	2x	X02252-01 4179038 Kork	P76117-01 K ← 40x56x7 A SL RD MVQ P76273-01 K → 64x80x8 A SL LD MVQ P76060-01 N 40004940 30x52x7 AB SL RD FPM	2x
X01811-01 4323710 Kork	N91190-00 P76532-00 46440885	8x	X02306-01 ⑦	2x	X01812-01 4249510 Kork X54028-01 7669585 Gummi	P76117-01 K ← 40x56x7 A SL RD MVQ P76273-01 K → 64x80x8 A SL LD MVQ P76060-01 N 40004940 30x52x7 AB SL RD FPM	2x
X04155-01 7596614 ACM	N91190-00 P76532-00 46440885	8x	X51143-01 7597583		X51142-01 7579740	4x	E30192-00 5882343 70-31414-10

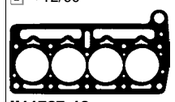
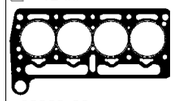
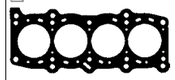
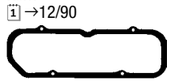
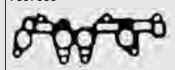
⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

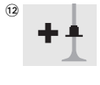
⑫ ⑬ L R

← → K N Ⓐ START STOP

FIAT

FIAT

Ltr.				1								
1,1	156 C.046	37 kW (50 PS)	UNO	01/90-12/93	**D31202-00** ⑫ 5882029 i →12/90 **D31401-00** ⑫ i 01/91→	**H01767-00** 4434846 68 ∅ i →12/90  **H11767-10** 5891781 1,8 mm i →12/90  **H03969-00** 7640784 72 ∅ i 01/91→ 	**T03969-00** 7696197 (10x) 	**X01592-01** 4145587 Kork i →12/90  **X04155-01** 7596614 ACM i 01/91→ 	**N91190-00** **P76532-00** 8x 46440885	**X51143-01** 7597583 	**X51142-01** 4x 7579740 	**E30192-00** 5882343 **70-31414-10** 	
1,1	160 A3.000	41-42 kW (56-57 PS)	TIPO UNO	01/88-06/06	**S31401-00** ⑫ ⑬ 5888217 **D31401-00** ⑫ **B31038-00** ⑬	**H03969-00** 7640784 72 ∅ 	**T03969-00** 7696197 (10x) 	**X04155-01** 7596614 ACM 	**N91190-00** **P76532-00** 8x 46440885	**X51143-01** 7597583 	**X51142-01** 4x 7579740 	**70-31414-10** 	**P76033-01** K ← 40004200 23x35x7 AB SL RD FPM **P76299-01** K → 40004200 70x88x8 LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM
1,1	176 A6.000 176 B2.000	40 kW (54 PS)	CINQUECENTO PANDA PUNTO SEICENTO	09/93-01/10	**S31973-00** ⑫ ⑬ **D31973-00** ⑫ **B31038-00** ⑬ →*6311570*	**H03969-00** 7640784 72 ∅ 	**T03969-00** 7696197 (10x) 	**X04155-01** 7596614 ACM 	**N91190-00** **P76532-00** 8x 46440885	**X56893-01** 7597583 	**X51429-01** 2x 7749711 **X51445-01** Ⓐ 46465291 	**70-31414-10** 	**P76033-01** K ← 40004200 23x35x7 AB SL RD FPM **P76299-01** K → 40004200 70x88x8 LD FPM →*6315750* **P77152-01** K → 71754491 74x88x8 AB SL LD FPM *6315751*→ **P76063-11** N 40004400 30x42x7 A SL RD FPM

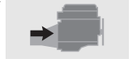
⑫ 

⑬

L

R

←

→ 

K

N

Ⓐ

FIAT

Ltr.				1										
1,1	187 A1.000	40 kW (54 PS)	PANDA SEICENTO	02/95→	**D32917-00** ⑫ 71716868 →*2533528* **D36891-00** ⑫ 71740362 *2533529*→ →*2888158* **D36892-00** ⑫ 71744445 *2888159*→ **B36891-00** ⑬ 71736797 →*2888158* **B36892-00** ⑬ 71728839 *2888159*→	**H03969-00** 7640784 72 ∅	**T03969-00** 7696197 (10x)	**V83092-00** 71740678 +71740677 (4x) *2888159*→	**P76532-00** 8x 46440885 →*2533528* **P76707-00** 8x 55190344 *2533529*→	**M32917-00**	**X51429-01** 2x 7749711 **X51445-01** 46465291	**70-31414-10**	**P76033-01** K ← 40004200 23x35x7 AB SL RD FPM →*2888158* **P77405-01** K ← 71740681 27x37x7 AB RD FPM *2888159*→ **P77152-01** K → 71754491 74x88x8 AB SL LD FPM **P77059-01** N 30x42x6 RD FPM →*2888158* **P77408-01** N 55189997 31x55x7 AB SL RD FPM *2888159*→
								X53790-01 46759989 NBR →*2888158*				
1,2	124 A.000	48 kW (65 PS)	124	02/73-07/75	**S30472-00** ⑫ ⑬ 5880424 **D30472-00** ⑫ 5880425	**H04963-00** 4387614 1,2 mm **H14963-10** 4177586 78,2 ∅ 1,8 mm		**X04964-01** 4130541 Kork	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415		**X04968-01** 4147260 **X04967-01** ⑦ 2x 4177631	**X04965-01** 4129756 Kork	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76303-01** K → 70x90x10 A LD ACM
1,2	169 A4.000	51 kW (69 PS)	PANDA PANDA (169) PUNTO PUNTO / GRANDE PUNTO PUNTO EVO 500 500 C	10/07→	**D36972-00** ⑫ 71740655 **B36892-00** ⑬ 71728839	**H80651-00** 55183371 72 ∅ MLS	**T03969-00** 7696197 (10x)	**V83092-00** 71740678 +71740677 (4x)	**N90111-00** 55190344 (8x) **P76707-00** 8x 55190344	**M36901-00** 77363787	**X51429-01** 2x 7749711	**70-31414-10**	**P77405-01** K ← 71740681 27x37x7 AB RD FPM **P77152-01** K → 71754491 74x88x8 AB SL LD FPM **P77108-01** N 55195339 40x55x7 AB SL RD FPM
1,2	176 A7.000	43 kW (58 PS)	PUNTO	01/94-06/00	**S31975-00** ⑫ ⑬ **D31975-00** ⑫ **B31038-00** ⑬	**H03969-00** 7640784 72 ∅	**T03969-00** 7696197 (10x)	**X04155-01** 7596614 ACM	**N91190-00** **P76532-00** 8x 46440885	**X56894-01** 46432735	**X51429-01** 2x 7749711	**70-31414-10**	**P76033-01** K ← 40004200 23x35x7 AB SL RD FPM **P76299-01** K → 40004200 70x88x8 LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM
1,2	176 A8.000	54 kW (73 PS)	PALIO PUNTO	10/93→	**D36893-00** ⑫ 5893663 +46759989 **B36891-00** ⑬ 71736797	**H03969-00** 7640784 72 ∅	**T03969-00** 7696197 (10x)	**X53790-01** 46759989 NBR	**N91190-00** **P76532-00** 8x 46440885	**X56894-01** 46432735	**X51429-01** 2x 7749711 **X51445-01** 46465291	**70-31414-10**	**P76033-01** K ← 40004200 23x35x7 AB SL RD FPM **P77152-01** K → 71754491 74x88x8 AB SL LD FPM **P77059-01** N 30x42x6 RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

FIAT

Ltr.				1														
1,2	176 B1.000 176 B4.000	44 kW (60 PS)	PUNTO	03/94-06/00	**D31973-00** ⑫ **B36891-00** ⑬ 71736797	**H03969-00** 7640784 72 ∅	**T03969-00** 7696197 (10x)	**X04155-01** 7596614 ACM	**N91190-00** **P76532-00** 8x 46440885	**X56893-01** 7597583	**X51429-01** 2x 7749711 **X51445-01** 46465291	**70-31414-10**	**P76033-01** K ← 40004200 23x35x7 AB SL RD FPM **P77152-01** K → 71754491 74x88x8 AB SL LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM
1,2	176 B9.000	63 kW (86 PS)	PUNTO 16V	04/97-06/00	**D32910-00** ⑫ 71711936 **B36892-00** ⑬ 71728839	**H50944-10** 46434596 72 ∅	**T50944-00** 7795992 (10x)	**X53735-01** 55194045	**N92990-00** 46556651 (16x) **P76662-00** 16x 46556651	**X52229-01** 46425904	**X52230-01** 46425908	**70-31414-10**	**P77405-01** K ← 71740681 27x37x7 AB RD FPM **P77152-01** K → 71754491 74x88x8 AB SL LD FPM **P77108-01** N 55195339 40x55x7 AB SL RD FPM
1,2	178 B5.000	54 kW (73 PS)	PALIO	04/96-02/01	**D36895-00** ⑫ 71740621 *2546255→* **D36896-00** ⑫ 71745116 *2935744→* **D36893-00** ⑫ 5893663 +46759989 **B36891-00** ⑬ 71736797 *→2935743* **B36892-00** ⑬ 71728839 *2935744→*	**H03969-00** 7640784 72 ∅	**T03969-00** 7696197 (10x)	**V83092-00** 71740678 +71740677 (4x) *2935744→* **X04155-01** 7596614 ACM i →11/99 **X53790-01** 46759989 NBR i 12/99→ *→2935743*	**N91190-00** **P76532-00** 8x 46440885 *→2546254* **P76707-00** 8x 55190344 *2546255→*	**X56894-01** 46432735	**X51429-01** 2x 7749711 **X51445-01** 46465291		**P76033-01** K ← 40004200 23x35x7 AB SL RD FPM *→2935743* **P77405-01** K ← 71740681 27x37x7 AB RD FPM *2935744→* **P77152-01** K → 71754491 74x88x8 AB SL LD FPM **P77059-01** N 30x42x6 RD FPM *→2935743* **P77408-01** N 55189997 31x55x7 AB SL RD FPM *2935744→*
1,2	178 B5.000	54 kW (73 PS)	PALIO SIENA STRADA	06/98→	**D36893-00** ⑫ 5893663 +46759989 i →09/03 **D36894-00** ⑫ 71736794 i 10/03→ **D36895-00** ⑫ 71740621 *2546255→* **D36896-00** ⑫ 71745116 *2935744→* **B36891-00** ⑬ 71736797 *→2935743* **B36892-00** ⑬ 71728839 *2935744→*	**H03969-00** 7640784 72 ∅ i →09/03 **H80398-00** 55189864 71,5 ∅ MLS i 10/03→	**T03969-00** 7696197 (10x)	**V83092-00** 71740678 +71740677 (4x) *2935744→* **X04155-01** 7596614 ACM i →11/99 **X53790-01** 46759989 NBR i 12/99→ *→2935743*	**N91190-00** **P76532-00** 8x 46440885 *→2546254* **P76707-00** 8x 55190344 *2546255→*	**X56894-01** 46432735	**X51429-01** 2x 7749711 **X51445-01** 46465291		**P76033-01** K ← 40004200 23x35x7 AB SL RD FPM *→2935743* **P77405-01** K ← 71740681 27x37x7 AB RD FPM *2935744→* **P77152-01** K → 71754491 74x88x8 AB SL LD FPM **P77059-01** N 30x42x6 RD FPM *→2935743* **P77408-01** N 55189997 31x55x7 AB SL RD FPM *2935744→*

⑫ ⑬ L R

← → K N Ⓐ START STOP

FIAT

FIAT

Ltr.	Engine				Gasket set, cylinder head	Cylinder head gasket	Cylinder head bolts	Valve cover gasket	Valve stem seals	Intake manifold gasket	Exhaust manifold gasket	Oil pan gasket	Shaft seals
1,2	178 B7.045	44 kW (60 PS)	PALIO	07/97-08/02	**D36895-00** ⑫ 71740621 2546255→ **D36896-00** ⑫ 71745116 2935744→ **D36893-00** ⑫ 5893663 +46759989 **B36891-00** ⑬ 71736797 →2935743 **B36892-00** ⑬ 71728839 2935744→	**H03969-00** 7640784 72 ∅	**T03969-00** 7696197 (10x)	**V83092-00** 71740678 +71740677 (4x) 2935744→ **X04155-01** 7596614 ACM →11/99 **X53790-01** 46759989 NBR 12/99→ →2935743	**N91190-00** **P76532-00** 8x 46440885 →2546254 **P76707-00** 8x 55190344 2546255→	**X56894-01** 46432735	**X51429-01** 2x 7749711 **X51445-01** 46465291	**70-31414-10**	**P76033-01** K ← 40004200 23x35x7 AB SL RD FPM →2935743 **P77405-01** K ← 71740681 27x37x7 AB RD FPM 2935744→ **P77152-01** K → 71754491 74x88x8 AB SL LD FPM **P77059-01** N 30x42x6 RD FPM →2935743 **P77408-01** N 55189997 31x55x7 AB SL RD FPM 2935744→
1,2	178 C4.066	44 kW (60 PS)	PALIO	02/01→	**D36893-00** ⑫ 5893663 +46759989 →09/03 **D36894-00** ⑫ 71736794 10/03→ **D36895-00** ⑫ 71740621 2546255→ **D36896-00** ⑫ 71745116 2935744→ **B36891-00** ⑬ 71736797 →2935743 **B36892-00** ⑬ 71728839 2935744→	**H03969-00** 7640784 72 ∅ →09/03 **H80398-00** 55189864 71,5 ∅ MLS 10/03→	**T03969-00** 7696197 (10x)	**V83092-00** 71740678 +71740677 (4x) 2935744→ **X53790-01** 46759989 NBR →2935743	**N91190-00** **P76532-00** 8x 46440885 →2546254 **P76707-00** 8x 55190344 2546255→	**X56894-01** 46432735	**X51429-01** 2x 7749711 **X51445-01** 46465291	**70-31414-10**	**P76033-01** K ← 40004200 23x35x7 AB SL RD FPM →2935743 **P77405-01** K ← 71740681 27x37x7 AB RD FPM 2935744→ **P77152-01** K → 71754491 74x88x8 AB SL LD FPM **P77059-01** N 30x42x6 RD FPM →2935743 **P77408-01** N 55189997 31x55x7 AB SL RD FPM 2935744→
1,2	178 E2.000	50-54 kW (68-73 PS)	PALIO	06/98→	**D31973-00** ⑫ →11/99 **D36893-00** ⑫ 5893663 +46759989 12/99→ **B36891-00** ⑬ 71736797	**H03969-00** 7640784 72 ∅	**T03969-00** 7696197 (10x)	**X04155-01** 7596614 ACM →11/99 **X53790-01** 46759989 NBR 12/99→	**N91190-00** **P76532-00** 8x 46440885	**X56893-01** 7597583 →11/99 **X56894-01** 46432735 12/99→	**X51429-01** 2x 7749711 **X51445-01** 46465291	**70-31414-10**	**P76033-01** K ← 40004200 23x35x7 AB SL RD FPM **P77152-01** K → 71754491 74x88x8 AB SL LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM →11/99 **P77059-01** N 30x42x6 RD FPM 12/99→

⑫ ⑬ L R ← → K N Ⓐ START STOP

FIAT

GLASER®

FIAT

Ltr.																				
1,2	182 B2.000	60 kW (82 PS)	BRAVA 16V BRAVO 16V MAREA 16V	10/98-12/02	**S32910-00** ⑫ ⑬ 71711935 **D32910-00** ⑫ 71711936		**H50944-10** 46434596 72 ∅		**T50944-00** 7795992 (10x)		**X53735-01** 55194045		**N92990-00** 46556651 (16x) **P76662-00** 16x 46556651		**X52229-01** 46425904		**X52230-01** 46425908		**70-31414-10**		**P77108-01** K ← 55195339 40x55x7 AB SL RD FPM **P77152-01** K → 71754491 74x88x8 AB SL LD FPM **P76033-01** N 40004200 23x35x7 AB SL RD FPM
1,2	187 A4.000 188 A4.000	44 kW (60 PS)	PALIO PANDA PUNTO SIENA STRADA	07/97→	**D32917-00** ⑫ 71716868 →*1890665* **D36899-00** ⑫ 71736315 *1890666*→ →*2533528* **D36900-00** ⑫ 71740296 *2533529*→ →*2939661* **D36901-00** ⑫ 71741374 *2939662*→ **B36891-00** ⑬ 71736797 →*2939661* **B36892-00** ⑬ 71728839 *2939662*→		**H03969-00** 7640784 72 ∅ →*1890665* **H80398-00** 55189864 71,5 ∅ MLS *1890666*→		**T03969-00** 7696197 (10x)		**V83092-00** 71740678 +71740677 (4x) *2939662*→ **X53790-01** 46759989 NBR →*2939661*		**N91190-00** **P76532-00** 8x 46440885 →*2533528* **P76707-00** 8x 55190344 *2533529*→		**M32917-00**		**X51429-01** 2x 7749711		**70-31414-10**		**P76033-01** K ← 40004200 23x35x7 AB SL RD FPM →*2939661* **P77405-01** K ← 71740681 27x37x7 AB RD FPM *2939662*→ **P77152-01** K → 71754491 74x88x8 AB SL LD FPM **P77059-01** N 30x42x6 RD FPM →*2939661* **P77408-01** N 55189997 31x55x7 AB SL RD FPM *2939662*→
1,2	188 A5.000	59 kW (80 PS)	BRAVA 16V BRAVO 16V IDEA 16V PALIO PUNTO 16V SIENA STILO 16V	09/99→	**D36184-00** ⑫ →*616937* **D36897-00** ⑫ 71739160 *616938*→ **B36889-00** ⑬ 71728839		**H50944-10** 46434596 72 ∅ →*616937* **H80694-00** 55197283 MLS *616938*→		**T50944-00** 7795992 (10x)		**X53735-01** 55194045		**N92991-00** 2x **P76662-00** 16x 46556651		**M36184-00** 71729223		**X52653-01** 46526271		**70-31414-10**		**P77405-01** K ← 71740681 27x37x7 AB RD FPM **P77320-01** K → 46539824 74x141/187,5x17 PTFE **P77406-01** K → 📷 46539824 FPM **P77108-01** N 55195339 40x55x7 AB SL RD FPM
1,2	199 A4.000	48-51 kW (65-69 PS)	GRANDE PUNTO PUNTO EVO	10/05→	**D36901-00** ⑫ 71741374 **B36892-00** ⑬ 71728839		**H80398-00** 55189864 71,5 ∅ MLS		**T03969-00** 7696197 (10x)		**V83092-00** 71740678 +71740677 (4x)		**P76707-00** 8x 55190344		**M36901-00** 77363787		**X51429-01** 2x 7749711		**70-31414-10**		**P77405-01** K ← 71740681 27x37x7 AB RD FPM **P77152-01** K → 71754491 74x88x8 AB SL LD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

FIAT

FIAT

Ltr.					1	
1,2	223 A5.000	48 kW (65 PS)	DOBLO	03/01→	**D32917-00** ⑫ 71716868 → *1890665* **D36899-00** ⑫ 71736315 *1890666*→ → *25335528* **D36900-00** ⑫ 71740296 *2533529*→ **B36891-00** ⑬ 71736797	**H03969-00** 7640784 72 ∅ → *1890665* **H80398-00** 55189864 71,5 ∅ MLS *1890666*→	**T03969-00** 7696197 (10x)
1,3	127 A3.000 146 A5.000	49-55 kW (67-75 PS)	DUNA FIORINO PENNY VAN 127	12/81-12/94	**S31698-00** ⑫ ⑬ 5882026 **D31698-00** ⑫ 5882027 **B31698-00** ⑬	**H08462-00** 5921087 77 ∅	**T08462-00** 4467206 (5x) +7581743 (5x)
1,3	127 A5.000 146 B1.000 156 A5.000	27-33 kW (37-45 PS)	ELBA D FIORINO D PANDA D UNO D 127 D 147 D	04/81-12/92	**S30504-00** ⑫ ⑬ 5892441 **D30504-00** ⑫ 5881360	**H01807-00** 7641614 1,65 mm **H11807-10** 7641615 1,8 mm 1 **H21807-20** 7641616 77 ∅ 1,95 mm 2	
1,3	131 A6.000 131 B.000	40-57 kW (54-78 PS)	131	10/74-09/81	**S30462-00** ⑫ ⑬ 5880442 **D30462-00** ⑫ 5880443 **B30462-00** ⑬	**H01976-00** 5880443 1,2 mm **H11976-10** 4387620 85 ∅ 1,8 mm	

	X53790-01 46759989 NBR	**N91190-00** **P76532-00** 8x 46440885 → *2533528* **P76707-00** 8x 55190344 *2533529*→	**M32917-00**	**X51429-01** 2x 7749711	**70-31414-10**	**P76033-01** K ← 40004200 23x35x7 AB SL RD FPM **P77152-01** K → 71754491 74x88x8 AB SL LD FPM **P77059-01** N 30x42x6 RD FPM
	X01811-01 4323710 Kork	**N91190-00** **P76532-00** 8x 46440885	**X02306-01** ⑦ 2x		**X01812-01** 4249510 Kork **X54028-01** 7669585 Gummi	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
	X01815-01 4424154	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X01932-01** ⑦ 2x 7741847		**X01812-01** 4249510 Kork **X54028-01** 7669585 Gummi	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76298-01** K → 40004373 70x85x8 A LD FPM **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
	X04964-01 4130541 Kork	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X04968-01** Ⓐ 4147260 **X02145-01** ⑦ 2x 4336357		**X07553-01** 4331606 Kork	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76303-01** K → 70x90x10 A LD ACM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

FIAT

GLASER®

FIAT

Ltr.				①										
1,3	138 A.000	37-48 kW (50-65 PS)			**S31223-00** ⑫ ⑬ 5881645 i →12/82 *4286854→* **S31204-00** ⑫ ⑬ i 01/83→ **S30465-00** ⑫ ⑬ 5881135 *→4286853* **D31223-00** ⑫ 5881647 i →12/82 *4286854→* **D31204-00** ⑫ 5881971 i 01/83→ **D30465-00** ⑫ 5881137 *→4286853* **B30465-00** ⑬	**H01616-00** 4387618 1,2 mm i →12/82 **H11616-10** 4406740 81,5 ∅ 1,8 mm i →12/82 **H05082-00** 5951683 81 ∅ i 01/83→	**T05082-00** 46430687(5x) +46430688 (5x) i 01/83→
1,3	138 A1.000	48 kW (65 PS)	RITMO	01/78-09/83	**S30461-00** ⑫ ⑬ 5881127 *→429206* **S30464-00** ⑫ ⑬ *429207→* **D30461-00** ⑫ 5881128 *→429206* **D30464-00** ⑫ 5881651 *429207→* **B30461-00** ⑬	**H01977-00** 4448401 1,2 mm *→429206* **H11977-10** 5951682 87,5 ∅ 1,8 mm *→429206* **H01975-00** 4434865 1,2 mm *429207→* **H11975-10** 87,5 ∅ 1,8 mm *429207→*	**T05082-00** 46430687(5x) +46430688 (5x)
1,3	138 B2.000	50 kW (68 PS)	REGATA RITMO UNO	01/83-07/89	**S30464-00** ⑫ ⑬ **D30464-00** ⑫ 5881651 **B30461-00** ⑬	**H01975-00** 4434865 1,2 mm **H11975-10** 87,5 ∅ 1,8 mm	**T05082-00** 46430687(5x) +46430688 (5x)
1,3	146 A2.000	77 kW (105 PS)	UNO Turbo	04/85-08/89	**S31037-00** ⑫ ⑬ **D31037-00** ⑫ 5882368 **B31037-00**	**H07313-00** 5997543 82,7 ∅	**T05082-00** 46430687(5x) +46430688 (5x)

X01993-01 4179085 *→4286853* **X01619-01** 5892522 **X59441-01** 4448677 Kork	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415		**X04968-01** 4147260 **X01617-01** ⑦ 2x	**X02252-01** 4179038 Kork	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ **P76060-01** N 40004940 30x52x7 AB SL RD FPM
X01619-01 5892522 **X59441-01** 4448677 Kork	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415		**X04968-01** 4147260 **X01617-01** ⑦ 2x	**X02252-01** 4179038 Kork	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ **P76060-01** N 40004940 30x52x7 AB SL RD FPM
X01619-01 5892522 **X59441-01** 4448677 Kork	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415		**X01617-01** ⑦ 2x	**X02252-01** 4179038 Kork	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ **P76060-01** N 40004940 30x52x7 AB SL RD FPM
X01619-01 5892522 **X59441-01** 4448677 Kork	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415		**X05093-01** ⑦ 2x	**X02252-01** 4179038 Kork	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

FIAT

GLASER®

FIAT

Ltr.																		
1,3	149 A3.000 149 A7.000	48 kW (65 PS)	REGATA RITMO UNO	09/83-08/89	**S31409-00** ⑫⑬ 5882782 **D31409-00** ⑫ 5882782 **B30461-00** ⑬	**H50004-00** 87 ∅	**T05082-00** 46430687(5x) +46430688 (5x)	**X01619-01** 5892522 **X53017-01** 5937193 Kork	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X51009-01** ⑦ 2x		**X00688-01** 7554363 Gummi **X02252-01** 4179038 Kork	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
1,3	169 A1.000 188 A9.000 199 A2.000	51-55 kW (69-75 PS)	DOBLO DOBLO D DOBLO JTD 16V FIORINO GRANDE PUNTO D GRANDE PUNTO (199) IDEA JTD PANDA PANDA JTD PUNTO PUNTO EVO PUNTO JTD PUNTO JTD 16V SIENA 500 500 C	06/03→	**D36649-00** ⑫ 71729499 **B36649-00** ⑬ 71736913	**H08120-00** 55209070 70,5 ∅ 0,72 mm MLS **H18120-10** 55209071 70,5 ∅ 0,82 mm 1 MLS **H28120-20** 55209072 70,5 ∅ 0,92 mm 2 MLS	**T08128-00** 55192265 (10x) RIBE	**X83008-01** 73500063 Metall	**N92990-00** 46556651 (16x) **P76662-00** 16x 46556651	**X87558-01** 73501362	**X81490-01** 73500058	**70-31414-10**	**P77355-01** K ← 55186757 40x52x7 AB SL RD ACM FPM **P77340-01** K → 55180937 78x100x9 A SL LD PTFE
1,3	169 A5.000 199 A9.000 199 B1.000 199 B4.000 223 A9.000 263 A2.000 [NEW]	55-70 kW (75-95 PS)	DOBLO DOBLO D FIORINO IDEA PANDA PUNTO PUNTO / GRANDE PUNTO PUNTO EVO QUBO STRADA 500 500 C 500L	10/05→	**D38343-00** ⑫ 71753908 **B38343-00** ⑬ 71753767	**H08120-00** 55209070 70,5 ∅ 0,72 mm MLS **H18120-10** 55209071 70,5 ∅ 0,82 mm 1 MLS **H28120-20** 55209072 70,5 ∅ 0,92 mm 2 MLS	**T08128-00** 55192265 (10x) RIBE	**X83008-01** 73500063 Metall	**N92990-00** 46556651 (16x) **P76662-00** 16x 46556651	**X59540-01** 4x 71749369	**X81490-01** 73500058	**70-31414-10**	**P77355-01** K ← 55186757 40x52x7 AB SL RD ACM FPM **P77340-01** K → 55180937 78x100x9 A SL LD PTFE

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

FIAT

FIAT

Ltr.					D37062-00 ⑫ 71744288 / B37062-00 ⑬ 71744287	H08120-00 55209070 70,5 ∅ 0,72 mm MLS / H18120-10 55209071 70,5 ∅ 0,82 mm 1 MLS / H28120-20 55209072 70,5 ∅ 0,92 mm 2 MLS	T08128-00 55192265 (10x)
1,3	199 A3.000	66 kW (90 PS)	GRANDE PUNTO D IDEA LINEA PUNTO PUNTO EVO	10/05→			
1,4	KFV	54 kW (73 PS)	FIORINO	02/08→	**D37192-00** ⑫ **B36999-00** ⑬ ⑤1	**H01004-10** ⑤1 9652803180 76,3 ∅ 1,3 mm	**T01004-00** 9624951480 (10x)
1,4	124 AC.000	59-66 kW (80-90 PS)	124	01/66-07/75	**S30475-00** ⑫ ⑬ 5880432 / **D30475-00** ⑫ 5880433	**H04942-00** 4387612 1,35 mm / **H14942-10** 4315064 81 ∅ 1,8 mm	
1,4	146 A8.000 146 A8.046	74-87 kW (101-118 PS)	UNO UNO Turbo	10/88-08/00	**S31993-00** ⑫ ⑬ 5892409 / **D31993-00** ⑫ 5892377 / **B31993-00** ⑬	**H50278-00** 7708513 81,5 ∅ 1,8 mm	**T05082-00** 46430687(5x) +46430688 (5x)

X83008-01 73500063 Metall	**N92990-00** 46556651 (16x) / **P76662-00** 16x 46556651	**X89500-01** 71748757	**X81490-01** 73500058	**70-31414-10**	**P77355-01** K ← 55186757 40x52x7 AB SL RD ACM FPM / **P77340-01** K → 55180937 78x100x9 A SL LD PTFE	
X06304-01 9400249549	**N91190-00** / **P76532-00** 8x 46440885	**X87172-01** 9567498080	**X82381-01** 9652981380	**X54035-01** ⑤1	**P76154-01** K ← 9653526680 42x66x6 A SL RD MVQ / **P76353-01** K → 9653528580 85x105x8 A SL LD FPM / **P76133-01** N 9400236499 36x50x7 A RD FPM	
X04986-01 2x 4388512 / **X07172-01** 2x 4158646 Kork	**N90300-00** 5930415 (8x) / **P76531-00** 8x 5930415	**X04982-01** 4194060	**X04985-01** 4177112 / **X04955-01** 4166914	**X04965-01** 4129756 Kork	**P76117-01** K ← 40x56x7 A SL RD MVQ / **P76303-01** K → 70x90x10 A LD ACM / **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM	
X59441-01 4448677 Kork	**N90300-00** 5930415 (8x) / **P76531-00** 8x 5930415	**X51427-01** ⑦ 2x 7708514		**X00688-01** 7554363 Gummi / **X02252-01** 4179038 Kork	**P76117-01** K ← 40x56x7 A SL RD MVQ / **P76273-01** K → 64x80x8 A SL LD MVQ / **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM	

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑤1 material bloque motor Alumini / Motorblockmaterial Aluminium / engine Block Material Aluminium / matériel pour bloc-moteur aluminium / materiale blocco motore Alluminio / материал блока двигателя алюминий

FIAT

Ltr.				1								
1,4	146 B.000 146 B3.000	52 kW (71 PS)	UNO TD	10/86-10/90	**S31308-00** ⑫ ⑬ 5891861 **D31308-00** ⑫ 5882634 **B31308-00**	**H03672-00** 7553020 1,65 mm **H13672-10** 7553021 1,8 mm 1 **H23672-20** 7553022 78,7 ∅ 1,95 mm 2	**T05055-00** 7653650 (10x) RIBE	**X05059-01** 4394109	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X51144-01** ⑦ 7588905	**X05073-01** 5959226 Kork **X54008-01** 7647596 Gummi	**P76243-01** K ← 40004260 30x43x8 AB SL RD FPM **P76303-01** K → 70x90x10 A LD ACM **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
1,4	146 C1.000 146 C5.000 146 D5.000 159 A2.000 160 A1.000 160 A1.046 160 A1.048 178 B2.000 178 B2.016 836 A4.000	49-57 kW (67-78 PS)	FIORINO PALIO SIENA TEMPRA TIPO UNO	07/87→	**S31221-00** ⑫ ⑬ 5892410 **D31221-00** ⑫ 5888262 **B31976-00** ⑬	**H00639-00** 7666858 81 ∅	**T05082-00** 46430687(5x) +46430688 (5x)	**X00665-01** 7554851 Kork **X01619-01** 5892522	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X00667-01** ⑦ 2x 7772495	**X00688-01** 7554363 Gummi	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ **P76060-01** N 40004940 30x52x7 AB SL RD FPM
1,4	169 A3.000	74 kW (100 PS)	PANDA 500 500 C	10/06→	**D36889-00** ⑫ 71739945 **B36889-00** ⑬ 71728839	**H80694-00** 55197283 MLS	**T50944-00** 7795992 (10x)	**X53735-01** 55194045	**N92004-00** 46470334 (16x) **P76809-00** 16x 46470334	**X52653-01** 46526271	**70-31414-10**	**P77405-01** K ← 71740681 27x37x7 AB RD FPM **P77406-01** K → 46539824 FPM
1,4	176 A4.000 176 B6.000	96-98 kW (131-133 PS)	PUNTO GT Turbo	01/94-09/99	**S31977-00** ⑫ ⑬ 5893692 **D31977-00** ⑫ 5893693 **B31976-00** ⑬	**H50278-00** 7708513 81,5 ∅	**T05082-00** 46430687(5x) +46430688 (5x)	**X00665-01** 7554851 Kork	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X51427-01** ⑦ 2x 7708514	**X00688-01** 7554363 Gummi	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
1,4	182 A3.000 182 A5.000	55-59 kW (75-80 PS)	BRAVA BRAVO MAREA	10/95-05/02	**S32693-00** ⑫ ⑬ 5895645 **D32693-00** ⑫ 5895644 **B32693-00** ⑬	**H50762-00** 7744000 83 ∅	**T50762-00** 46420638 (10x) RIBE	**X53492-01** 7768026 NBR	**N92450-00** **P76532-00** 12x 46440885	**X58334-01** 46410891	**X51963-01** 46414438	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77145-01** K → 71713041 93 LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM
1,4	192 B2.000 843 A1.000	66-70 kW (90-95 PS)	BRAVO DOBLO 500L	04/07→	**D36890-00** ⑫ 71747638 **B36889-00** ⑬ 71728839	**H80695-00** 55202800 73 ∅ MLS	**T50944-00** 7795992 (10x)	**X53735-01** 55194045	**P76532-00** 16x 46440885	**M36889-00** 71739944	**X52653-01** 46526271	**70-31414-10**	**P77405-01** K ← 71740681 27x37x7 AB RD FPM **P77406-01** K → 46539824 FPM **P77108-01** N 55195339 40x55x7 AB SL RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

FIAT

Ltr.															
1,4	192 B2.000 843 A1.000	66-70 kW (90-95 PS)	IDEA IDEA 16V PUNTO STILO 16V	09/03→	**D36889-00** ⑫ 71739945 i →04/06 **D36890-00** ⑫ 71747638 i 05/06→ **B36889-00** ⑬ 71728839	**H80694-00** 55197283 MLS i →04/06 **H80695-00** 55202800 73 ∅ MLS i 05/06→	**T50944-00** 7795992 (10x)	**X53735-01** 55194045	**P76809-00** 16x 46470334 i →04/06 **P76532-00** 16x 46440885 i 05/06→	**M36889-00** 71739944	**X52653-01** 46526271	**70-31414-10**	**P77405-01** K ← 71740681 27x37x7 AB RD FPM **P77406-01** K → 46539824 FPM **P77108-01** N 55195339 40x55x7 AB SL RD FPM
1,4	198 A1.000 198 A4.000	88-112 kW (120-152 PS)	BRAVO DOBLO GRANDE PUNTO LINEA PUNTO / GRANDE PUNTO PUNTO	09/07→	**D37193-00** ⑫ 71749165 **B36889-00** ⑬ 71728839	**H80779-00** 55206232 73 ∅ MLS	**T50944-00** 7795992 (10x)	**X53735-01** 55194045	**P76809-00** 16x 46470334	**M37193-00** 77364551	**X82037-01** 55210321	**70-31414-10**	**P77405-01** K ← 71740681 27x37x7 AB RD FPM **P77406-01** K → 46539824 FPM **P77108-01** N 55195339 40x55x7 AB SL RD FPM
1,4	198 A7.000 [NEW]	103 kW (140 PS)	BRAVO	03/08→	**D37193-00** ⑫ 71749165 **B36889-00** ⑬ 71728839	**H80779-00** 55206232 73 ∅ MLS	**T50944-00** 7795992 (10x)	**X53735-01** 55194045	**N92991-01** 46470334 (16X) **P76809-00** 16x 46470334	**M37193-00** 77364551	**X82037-01** 55210321	**70-31414-10**	**P77405-01** K ← 71740681 27x37x7 AB RD FPM **P77406-01** K → 46539824 FPM **P77108-01** N 55195339 40x55x7 AB SL RD FPM
1,4	199 A6.000	70 kW (95 PS)	GRANDE PUNTO	10/05→	**D36890-00** ⑫ 71747638 **B36889-00** ⑬ 71728839	**H80695-00** 55202800 73 ∅ MLS	**T50944-00** 7795992 (10x)	**X53735-01** 55194045	**N92004-00** 46470334 (16x) **P76809-00** 16x 46470334	**M36184-00** 71729223	**X52653-01** 46526271	**70-31414-10**	**P77405-01** K ← 71740681 27x37x7 AB RD FPM **P77152-01** K → 71754491 74x88x8 AB SL LD FPM **P77108-01** N 55195339 40x55x7 AB SL RD FPM
1,4	199 A8.000 [NEW]	114-132 kW (155-180 PS)	GRANDE PUNTO PUNTO PUNTO EVO	12/07→	**D80779-01** ⑫ **B38540-00** ⑬ ㉟	**H80779-00** 55206232 73 ∅ MLS	**T50944-00** 7795992 (10x)	**V59762-00** 55233643 +55233644 (4x)	**N92991-01** 46470334 (16X) **P76809-00** 16x 46470334	**M37193-00** 77364551	**X59813-01** 55225376	**70-31414-10**	**P77405-01** K ← 71740681 27x37x7 AB RD FPM **P77406-01** K → 46539824 FPM **P77408-01** N 55189997 31x55x7 AB SL RD FPM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

FIAT

Ltr.														
1,4	312 A1.000 [NEW]	99-140 kW (135-190 PS)	500 500 C	08/08→	**D37193-00** ⑫ 71749165 **B36889-00** ⑬ 71728839	**H80779-00** 55206232 73 ∅ MLS	**T50944-00** 7795992 (10x)	**X53735-01** 55194045	**N92991-01** 46470334 (16X) **P76809-00** 16x 46470334	**M37193-00** 77364551	**X59814-01** ✕ 55222260	**70-31414-10**	**P77405-01** K ← 71740681 27x37x7 AB RD FPM **P77406-01** K → 📷 46539824 FPM **P77108-01** N 55195339 40x55x7 AB SL RD FPM
1,4	312 A3.000 [NEW]	103-132 kW (140-180 PS)	500 500 C	08/08→	**D37193-00** ⑫ 71749165 **B36889-00** ⑬ 71728839	**H80779-00** 55206232 73 ∅ MLS	**T50944-00** 7795992 (10x)	**X53735-01** 55194045	**N92991-01** 46470334 (16X) **P76809-00** 16x 46470334	**M37193-00** 77364551	**X59813-01** ✕ 55225376	**70-31414-10**	**P77405-01** K ← 71740681 27x37x7 AB RD FPM **P77406-01** K → 📷 46539824 FPM **P77108-01** N 55195339 40x55x7 AB SL RD FPM
1,4	350 A1.000	51-57 kW (69-78 PS)	DOBLO FIORINO GRANDE PUNTO IDEA LINEA PANDA PUNTO PUNTO / GRANDE PUNTO PUNTO EVO QUBO	10/05→	**D36972-00** ⑫ 71740655 **B36892-00** ⑬ 71728839	**H80651-00** 55183371 72 ∅ MLS	**T03969-00** 7696197 (10x)	**V83092-00** 71740678 +71740677 (4x)	**P76707-00** 8x 55190344	**M36901-00** 77363787	**X51429-01** 2x 7749711	**70-31414-10**	**P77405-01** K ← 71740681 27x37x7 AB RD FPM **P77152-01** K → 71754491 74x88x8 AB SL LD FPM **P77108-01** N 55195339 40x55x7 AB SL RD FPM
1,4	955 A2.000 955 A8.000 [NEW]	99-132 kW (135-180 PS)	GRANDE PUNTO PUNTO PUNTO EVO	12/07→	**D80779-01** ⑫ **B38540-00** ⑬ ㉟	**H80779-00** 55206232 73 ∅ MLS	**T50944-00** 7795992 (10x)	**V59762-00** O 55233643 +55233644 (4x) **X53735-01** U 55194045	**N92991-01** 46470334 (16X) **P76809-00** 16x 46470334	**M37193-00** 77364551	**X59813-01** 55225376	**70-31414-10**	**P77405-01** K ← 71740681 27x37x7 AB RD FPM **P77406-01** K → 📷 46539824 FPM **P77408-01** N 55189997 31x55x7 AB SL RD FPM
1,4	955 A6.000 [NEW]	77 kW (105 PS)	GRANDE PUNTO PUNTO PUNTO EVO	10/09→	**D80695-00** ⑫ **B38540-00** ⑬ ㉟	**H80695-00** 55202800 73 ∅ MLS	**T50944-00** 7795992 (10x)	**V59762-00** O 55233643 +55233644 (4x) **X53735-01** U 55194045	**N92991-01** 46470334 (16X) **P76809-00** 16x 46470334	**M36889-00** 71739944	**X52653-01** 46526271	**70-31414-10**	**P77405-01** K ← 71740681 27x37x7 AB RD FPM **P77406-01** K → 📷 46539824 FPM **P77408-01** N 55189997 31x55x7 AB SL RD FPM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

O arriba / oben / top / haut / superiore / сверху

U debajo / unten / bottom / bas / inferiore / снизу

⑫ ⑬ L R

← → K N Ⓐ START STOP

FIAT

FIAT

Ltr.				1									
1,5	138 B3.000	60 kW (82 PS)	REGATA RITMO	01/83-04/89	**S30464-00** ⑫ ⑬ **D30464-00** ⑫ 5881651 **B30461-00** ⑬	**H01975-00** 4434865 1,2 mm **H11975-10** 87,5 ∅ 1,8 mm	**T05082-00** 46430687(5x) +46430688 (5x)	**X01619-01** 5892522 **X59441-01** 4448677 Kork	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X01617-01** ⑦ 2x	**X02252-01** 4179038 Kork	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ **P76060-01** N 40004940 30x52x7 AB SL RD FPM
1,5	149 A5.000	58 kW (79 PS)	REGATA RITMO	05/85-12/87	**S31971-00** ⑫ ⑬ *5771240→* **D31971-00** ⑫ *5771240→* **B31037-00** *5771240→*	**H50005-00** 7580221 86,7 ∅ *5771240→*	**T05082-00** 46430687(5x) +46430688 (5x) *5771240→*	**X59441-01** 4448677 Kork *5771240→*	**N91190-00** *5771240→* **P76532-00** 8x 46440885 *5771240→*	**X51425-01** ⑦ *5771240→* **X51428-01** ⑦ 2x *5771240→*	**X02252-01** 4179038 Kork *5771240→*	**P76117-01** K ← 40x56x7 A SL RD MVQ *5771240→* **P76273-01** K → 64x80x8 A SL LD MVQ *5771240→* **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM *5771240→*
1,5	149 C1.000	55 kW (75 PS)	FIORINO REGATA RITMO UNO	07/85-12/93	**S31699-00** ⑫ ⑬ 5892380 **D31699-00** ⑫ 5882670 **B31699-00** ⑬	**H50005-00** 7580221 86,7 ∅	**T05082-00** 46430687(5x) +46430688 (5x)	**X53017-01** 5937193 Kork **X53175-01** I	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X51425-01** ⑦	**X00688-01** 7554363 Gummi	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
1,6	M16A	79-88 kW (107-120 PS)	SEDICI	06/06→	**D36974-02** 71768054 i →06/09 **D40679-00** 71768119 i 07/09→	**H80735-00** 71741918 79 ∅ MLS i →06/09 **H40679-00** 71750220 i 07/09→		**X83316-01** 71746931	**N90112-00** 71741827 (16x)	**X89959-01** 71742058 **X81988-01** 71742079		**P77453-01** K ← 71741822 41x53x6 FPM **P77454-01** K → 71741826 83,5x103x8 FPM
1,6	124 B3.000	46 kW (63 PS)	242-SERIE	10/75-07/82	**S30463-00** ⑫ ⑬ 5880442 **D30463-00** ⑫ 5880445	**H02144-00** 5891273 85 ∅		**X04964-01** 4130541 Kork	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X02145-01** ⑦ 2x 4336357	**X07553-01** 4331606 Kork	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76303-01** K → 70x90x10 A LD ACM
1,6	125 A.000 125 B.000	66-74 kW (90-100 PS)	125	07/67-03/74	**S30475-00** ⑫ ⑬ 5880432 **D30475-00** ⑫ 5880433	**H04942-00** 4387612 1,35 mm **H14942-10** 4315064 81 ∅ 1,8 mm		**X04986-01** 2x 4388512 **X07172-01** 2x 4158646 Kork	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X04982-01** 4194060 **X04985-01** 4177112 **X04955-01** 4166914	**X04965-01** 4129756 Kork	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76303-01** K → 70x90x10 A LD ACM **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

I interior / innen / inside / intérieur / interno / внутри

⑫ ⑬ L R

← → K N Ⓐ START STOP

FIAT

Ltr.														
1,6	131 A1.000	55 kW (75 PS)	131	10/74-09/81	**S30462-00** ⑫⑬ 5880442 **D30462-00** ⑫ 5880443 **B30462-00** ⑬	**H01976-00** 5880443 1,2 mm **H11976-10** 4387620 85 ∅ 1,8 mm		**X04964-01** 4130541 Kork	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X04968-01** 4147260 **X02145-01** ⑦ 2x 4336357	**X07553-01** 4331606 Kork	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76303-01** K → 70x90x10 A LD ACM
1,6	131 C2.000 131 C3.000 132 A.000 132 C6.000 132 D.000 138 AR.000	63-77 kW (85-105 PS)	ARGENTA RITMO 131 132	11/76→	**S30480-00** ⑫⑬ **D30524-00** ⑫ 5880451 **B30480-00** ⑬	**H06980-00** 4387624 1,35 mm **H16980-10** 85 ∅ 1,8 mm		**X04986-01** 2x 4388512 **X07172-01** 2x 4158646 Kork	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X04982-01** 4194060 **X04985-01** 4177112 **X04955-01** 4166914	**X07553-01** 4331606 Kork	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76303-01** K → 70x90x10 A LD ACM **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
1,6	132 AC.000	74-80 kW (100-108 PS)	124	01/69-12/75	**S30476-00** ⑫⑬ 5880448 **D30476-00** ⑫ 5880449	**H06981-00** 4263871 82 ∅		**X04986-01** 2x 4388512 **X07172-01** 2x 4158646 Kork	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X04982-01** 4194060 **X04985-01** 4177112 **X04955-01** 4166914	**X04965-01** 4129756 Kork	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76303-01** K → 70x90x10 A LD ACM **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
1,6	146 C6.000 146 D6.000 159 A3.048 835 C1.000	51-57 kW (69-78 PS)	FIORINO TEMPRA TIPO	04/90-05/01	**S31219-00** ⑫⑬ **D31219-00** ⑫ 5888319 **B31976-00** ⑬	**H00593-10** 46414567 87 ∅	**T05082-00** 46430687(5x) +46430688 (5x)	**X00665-01** 7554851 Kork **X01619-01** 5892522	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X00667-01** ⑦ 2x 7772495	**X00688-01** 7554363 Gummi	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ **P76060-01** N 40004940 30x52x7 AB SL RD FPM
1,6	149 A2.000 149 A4.000	74 kW (100-101 PS)	REGATA RITMO	01/83-12/90	**S31214-00** ⑫⑬ 5882330 **D31214-00** ⑫ 5882331 **B31214-00** ⑬	**H00572-00** 5930933 85 ∅						
1,6	149 C2.046	66 kW (90 PS)	TIPO	02/88-05/91	**S31211-00** ⑫⑬ 5882201 **D31211-00** ⑫	**H00340-00** 4314165	**T00340-00** 60807357 (10x) RIBE	**X00341-01** 2x 5891199 **X00342-01** 2x 7660565 Kork	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X00484-01** 4194060 **X04985-01** 4177112	**X05073-01** 5959226 Kork	**P76243-01** K ← 40004260 30x43x8 AB SL RD FPM **P76303-01** K → 70x90x10 A LD ACM **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
1,6	154 A.048	61 kW (83 PS)	CROMA	12/85-12/90	**S31217-00** ⑫⑬ 5882418 **D31217-00** ⑫ 5882417	**H07981-00** 7575566 85 ∅		**X05059-01** 4394109	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X00573-01** ⑦ 7647233	**X05073-01** 5959226 Kork	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76303-01** K → 70x90x10 A LD ACM **P76060-01** N 40004940 30x52x7 AB SL RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

FIAT

Ltr.					①											
1,6	176 A9.000	65 kW (88 PS)	PUNTO	01/94-04/97	**S31976-00** ⑫ ⑬ **D31976-00** ⑫ **B31976-00** ⑬	**H00593-10** 46414567 87 ∅	**T05082-00** 46430687(5x) +46430688 (5x)	**X00665-01** 7554851 Kork	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X51425-01** ⑦		**X00688-01** 7554363 Gummi	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
1,6	178 B3.000	74-78 kW (100-106 PS)	PALIO 16V SIENA 16V	04/96→	**D32694-00** ⑫ 5895663 ① →10/99 **D37063-00** ⑫ 71713031 ① 11/99→ **B37063-00** ⑬ 71728826 +71713687	**H50763-00** 46410960 87 ∅	**T50763-00** 7758731 (10x)	**X53493-01** 2x 7773831	**N92850-00** 7581344 (16x) **P76532-00** 16x 46440885	**X58335-01** 46410505	**X51964-01** 46412116	**70-31414-10**	**P76117-01** K ← 40x56x7 A SL RD MVQ
1,6	178 C7.098 178 D2.011	68 kW (92 PS)	PALIO	07/97-10/03	**D32694-00** ⑫ 5895663 **B37063-00** ⑬ 71728826 +71713687	**H50763-00** 46410960 87 ∅	**T50763-00** 7758731 (10x)	**X53493-01** 2x 7773831	**N92850-00** 7581344 (16x) **P76532-00** 16x 46440885	**X58335-01** 46410505	**X51964-01** 46412116	**70-31414-10**	**P76117-01** K ← 40x56x7 A SL RD MVQ
1,6	178 E7.000 182 B6.000	68-76 kW (92-103 PS)	BRAVA BRAVO DOBLO DOBLO 16V MAREA MULTIPLA MULTIPLA 16V PALIO 16V SIENA STILO 16V	01/99→	**D37065-00** ⑫ 71718142 →*505169* **D37066-00** ⑫ 71748292 *505170*→	**H80736-00** 46752127 81 ∅ 1,8 mm →*505169* **H80738-00** 55199125 81 ∅ 0,5 mm MLS *505170*→	**T50763-00** 7758731 (10x)	**X53493-01** 2x 7773831	**N92850-00** 7581344 (16x) **P76532-00** 16x 46440885	**X58335-01** 46410505	**X51964-01** 46412116		**P76117-01** K ← 40x56x7 A SL RD MVQ **P77321-01** K → 70x112/167x20 PTFE **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
1,6	182 A4.000	76 kW (103 PS)	BRAVA 16V BRAVO 16V MAREA 16V MULTIPLA 16V	02/96-06/10	**S32694-00** ⑫ ⑬ 71713032 →*9508753* **D32694-00** ⑫ 5895663 **B32694-00** ⑬ →*9508753*	**H50763-00** 46410960 87 ∅	**T50763-00** 7758731 (10x) →*9508753* **T05082-00** 46430687(5x) +46430688 (5x) *9508754*→	**X53493-01** 2x 7773831	**N92850-00** 7581344 (16x) **P76532-00** 16x 46440885	**X58335-01** 46410505 **X58434-01** 4x 46402220	**X51964-01** 46412116	**X00688-01** 7554363 Gummi →*9508753* **70-31414-10**	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ →*9508753* **P77321-01** K → 70x112/167x20 PTFE *9508754*→ **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

FIAT

Ltr.					1								
1,6	182 A6.000 186 A3.000 186 A4.000	66-76 kW (90-103 PS)	BRAVA 16V BRAVO 16V MAREA 16V MULTIPLA 16V	10/95-06/10	**S32694-00** ⑫ ⑬ 71713032 →*9508753* **D32694-00** ⑫ 5895663 **B32694-00** ⑬ →*9508753*	**H50763-00** 46410960 87 ∅	**T50763-00** 7758731 (10x) →*9508753* **T05082-00** 46430687(5x) +46430688 (5x) *9508754*→	**X53493-01** 2x 7773831	**N92850-00** 7581344 (16x) **P76532-00** 16x 46440885	**X58335-01** 46410505 **X58434-01** 4x 46402220	**X51964-01** 46412116	**X00688-01** 7554363 Gummi →*9508753*	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ →*9508753* **P77321-01** K → 70x112/167x20 PTFE *9508754*→ **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
1,6	182 B5.098 185 A3.000	68-76 kW (92-103 PS)	MAREA MAREA 16V	04/97-08/02	**D32694-00** ⑫ 5895663	**H50763-00** 46410960 87 ∅	**T05082-00** 46430687(5x) +46430688 (5x)	**X53493-01** 2x 7773831	**N92850-00** 7581344 (16x) **P76532-00** 16x 46440885	**X58335-01** 46410505 **X58434-01** 4x 46402220	**X51964-01** 46412116		**P76117-01** K ← 40x56x7 A SL RD MVQ **P77321-01** K → 70x112/167x20 PTFE **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
1,6	198 A2.000 198 A6.000 263 A3.000 263 A4.000 350 A2.000 955 A3.000 [NEW]	66-88 kW (90-120 PS)	BRAVO DOBLO IDEA PUNTO / GRANDE PUNTO PUNTO EVO	03/08→	**D59714-01** ⑫ 71769839 **B38531-00** ⑬ ㉟ 71753736 +71718365	**H40656-00** 55221093 80,5 ∅ 0,82 mm 0 MLS **H40656-10** 55221094 80,5 ∅ 0,92 mm 1 MLS **H40656-20** 55221095 80,5 ∅ 1,02 mm 2 MLS	**T38336-00** 55214378 (10X) RIBE	**X59714-01** 55205111	**N93126-00** 55183812 (16x) **P76812-00** 16x 55183812	**M59515-00** 71754211	**X59732-01** 55210879 **X59721-01** 55206838	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77403-01** K → 71718365 PTFE **P77404-01** N 46802577 30x45x7 AB SL RD NBR
1,6	198 A3.000 [NEW]	77 kW (105 PS)	BRAVO DOBLO DOBLO Cargo LINEA D	03/08→	**D59714-01** ⑫ 71769839 **B38531-00** ⑬ ㉟ 71753736 +71718365	**H40656-00** 55221093 80,5 ∅ 0,82 mm 0 MLS **H40656-10** 55221094 80,5 ∅ 0,92 mm 1 MLS **H40656-20** 55221095 80,5 ∅ 1,02 mm 2 MLS	**T38336-00** 55214378 (10X) RIBE	**X59714-01** 55205111	**N93126-00** 55183812 (16x) **P76812-00** 16x 55183812	**M59515-00** 71754211 **X87664-01** 46816020	**X59732-01** 55210879 **X59721-01** 55206838	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77403-01** K → 71718365 PTFE **P77404-01** N 46802577 30x45x7 AB SL RD NBR

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

FIAT

Ltr.	kW (PS)	Modell	Datum	Satz 1	Zylinderkopfdichtung	Schrauben	Ventildeckel	Ventilschaft	Ansaug ←	Abgas ←	Ölwanne	Wellendichtringe
1,6 220 A2.000	58 kW (79 PS)	SCUDO	02/96-12/06	**S32919-00** ⑫ ⑬ **D32919-00** ⑫ **B32919-00** ⑬	**H00593-10** 46414567 87 ∅	**T05082-00** 46430687(5x) +46430688 (5x)	**X53175-01** I **X53734-01** 7738383 Kork	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X51425-01** ⑦		**X00688-01** 7554363 Gummi	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ **P76060-01** N 40004940 30x52x7 AB SL RD FPM
1,6 9HU [NEW]	66 kW (90 PS)	SCUDO	01/07→	**D36730-01** ⑫ **B36724-00** ⑬	**H08130-00** 9643597080 76 ∅ 1,25 mm 4 MLS **H08130-10** 9643597180 76 ∅ 1,3 mm 5 MLS **H08130-20** 9643596780 76 ∅ 1,35 mm 3 MLS **H18130-30** 9643597380 76 ∅ 1,4 mm 6 MLS **H18130-40** 9643597480 76 ∅ 1,45 mm 7 MLS	**T08130-00** 9642546980 (10x)	**X83038-01** 9641964380 NBR	**N93118-00** 9639780080 (16x) **P76780-00** 16x 9639780080	**M38530-00** 9649829580 (4x) +9649829380 (4x) +9467577980	**X81696-01** 9467616689	**70-31414-10**	**P77361-01** K ← 9456202980 40x55x6,4 A SL RD PTFE ACM **P77362-01** K → 9400127499 85x105x8,8 A SL LD PTFE ACM
1,7 132 B1.000	77-82 kW (105-112 PS)	132	04/72-01/77	**S30524-00** ⑫ ⑬ 5880450 →*323393* **D30524-00** ⑫ 5880451 →*323393*	**H06980-00** 4387624 1,35 mm →*323393* **H16980-10** 85 ∅ 1,8 mm →*323393*		**X04986-01** 2x 4388512 →*323393* **X07172-01** 2x 4158646 Kork →*323393*	**N90300-00** 5930415 (8x) →*323393* **P76531-00** 8x 5930415 →*323393*	**X04982-01** 4194060 →*323393*	**X04985-01** 4177112 →*323393* **X04955-01** 4166914 →*323393*	**X04965-01** 4129756 Kork →*323393*	**P76117-01** K ← 40x56x7 A SL RD MVQ →*323393* **P76303-01** K → 70x90x10 A LD ACM →*323393* **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM →*323393*
1,7 138 A5.000	40 kW (55 PS)	RITMO D	10/79-09/82	**D30895-00** ⑫ 5881945 *160685*→	**H07662-00** 4382929 1,65 mm *160685*→ **H17662-10** 4460811 1,8 mm 1 *160685*→ **H27662-20** 4460810 83,7 ∅ 1,95 mm 2 *160685*→	**T07662-00** 4452334 (1x) +4452335 (1x) +4452336 (4x) +4452337 (4x) *160685*→	**X07668-01** 5984289 *160685*→	**N90300-00** 5930415 (8x) *160685*→ **P76531-00** 8x 5930415 *160685*→			**X07669-01** 4446715 Kork *160685*→	

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

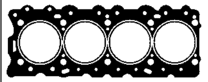
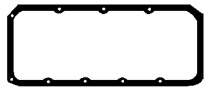
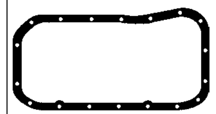
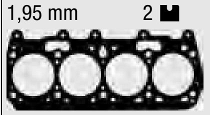
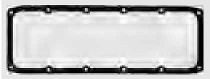
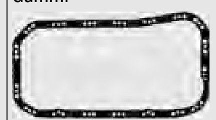
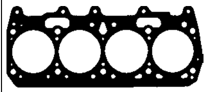
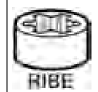
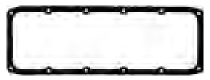
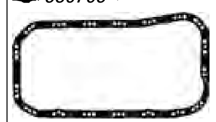
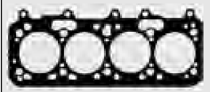
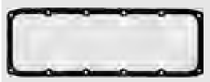
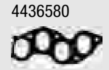
I interior / innen / inside / intérieur / interno / внутри

⑫ ⑬ L R ← → K N Ⓐ START STOP

FIAT

GLASER®

FIAT

Ltr.	Engine	kW (PS)	Model	Date	Full set	Head gasket	Head bolts	Valve cover gasket	Valve stem seals	Manifold gasket	Oil pan gasket	Shaft seals
1,7	138 B6.000	43 kW (58 PS)	REGATA D RITMO D	10/82-12/86	**S30895-00** ⑫ ⑬ 5881944 **D30895-00** ⑫ 5881945 **B30895-00** ⑬	**H07662-00** 4382929 1,65 mm **H17662-10** 4460811 1,8 mm 1 **H27662-20** 4460810 83,7 ∅ 1,95 mm 2 	**T07662-00** 4452334 (1x) +4452335 (1x) +4452336 (4x) +4452337 (4x)	**X07668-01** 5984289 	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X07667-01** ⑦ 4353417 	**X07669-01** 4446715 Kork 	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76313-11** K → 40004300 74x90x10 AB SL LD FPM **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
1,7	138 C.000 149 B3.000	44 kW (60 PS)	DUNA FIORINO D REGATA D RITMO D UNO D	01/84-05/00	**D31206-00** ⑫ 5892423 **B31206-00** ⑬	**H05055-00** 5962711 1,65 mm **H15055-10** 5962712 1,8 mm 1 **H25055-20** 5962713 84,3 ∅ 1,95 mm 2 	**T05055-00** 7653650 (10x) 	**X05059-01** 4394109 	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X05058-01** ⑦ 2x 4436580 	**X05073-01** 5959226 Kork **X54008-01** 7647596 Gummi 	**P76243-01** K ← 40004260 30x43x8 AB SL RD FPM **P76313-11** K → 40004300 74x90x10 AB SL LD FPM **P76060-01** N 40004940 30x52x7 AB SL RD FPM
1,7	146 B2.000	42-44 kW (57-60 PS)	ELBA D FIORINO FIORINO D UNO UNO D	01/88-08/00	**S36315-00** ⑫ ⑬ *580705→* **D31206-00** ⑫ 5892423 *580705→* **B36315-00** ⑬ *580705→*	**H05055-00** 5962711 1,65 mm *580705→* **H15055-10** 5962712 1,8 mm 1 *580705→* **H25055-20** 5962713 84,3 ∅ 1,95 mm 2 *580705→* 	**T05055-00** 7653650 (10x) *580705→* 	**X05059-01** 4394109 *580705→* 	**N90300-00** 5930415 (8x) *580705→* **P76531-00** 8x 5930415 *580705→*	**X05058-01** ⑦ 2x 4436580 *580705→* 	**X54008-01** 7647596 Gummi *580705→* 	**P76313-11** K → 40004300 74x90x10 AB SL LD FPM *580705→* **P76060-01** N 40004940 30x52x7 AB SL RD FPM *580705→*
1,7	146 D7.000 149 B4.046	42-46 kW (57-63 PS)	FIORINO TD	11/96→	**S36315-00** ⑫ ⑬ **D31206-00** ⑫ 5892423 **B36315-00** ⑬	**H05900-00** 46431639 1,65 mm **H15900-10** 46431640 1,8 mm 1 **H25900-20** 46431641 83,5 ∅ 1,95 mm 2 	**T05055-00** 7653650 (10x) 	**X05059-01** 4394109 	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X05058-01** ⑦ 2x 4436580 	**X54008-01** 7647596 Gummi 	**P76243-01** K ← 40004260 30x43x8 AB SL RD FPM **P76313-11** K → 40004300 74x90x10 AB SL LD FPM **P76060-01** N 40004940 30x52x7 AB SL RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R ← → K N Ⓐ START STOP

FIAT

FIAT

Ltr.					
1,7	176 A3.000 176 A5.000	51-52 kW (69-71 PS)	PALIO TD PUNTO TD SIENA STRADA TD	01/94→	
1,7	176 B3.000	42 kW (57 PS)	PUNTO D	04/94-02/00	

S31218-00 ⑫ ⑬

D31218-00 ⑫

B31218-00 ⑬

H00592-00
7630180
1,65 mm
→*1748327*

H10592-10
46431640
1,8 mm 1
→*1748327*

H20592-20
46431642
83,2 ∅
1,95 mm 2
→*1748327*

H08006-00
46451593
1,67 mm
MLS
1748328→

H18006-10
46451594
1,75 mm 1
MLS
1748328→

H28006-20
46451595
1,85 mm 2
MLS
1748328→

H38006-30
46451596
83,5 ∅
1,95 mm 3
MLS
1748328→

T05055-00
7653650 (10x)
RIBE

X05059-01
4394109

N90300-00
5930415 (8x)
P76531-00 8x
5930415

X85522-01 ⑦
46462772

X05073-01
5959226
Kork

X54008-01
7647596
Gummi

P76243-01 K ←
40004260
30x43x8
AB SL RD FPM

P76313-11 K →
40004300
74x90x10
AB SL LD FPM

P76060-01 N
40004940
30x52x7
AB SL RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

FIAT

Ltr.													
1,7 176 B7.000	46 kW (63 PS)	PUNTO TD		09/96-09/99	**S31218-00** ⑫ ⑬ **D31218-00** ⑫ **B31218-00** ⑬	**H08006-00** 46451593 1,67 mm MLS **H18006-10** 46451594 1,75 mm 1 MLS **H28006-20** 46451595 1,85 mm 2 MLS **H38006-30** 46451596 83,5 ∅ 1,95 mm 3 MLS	**T05055-00** 7653650 (10x) RIBE	**X05059-01** 4394109	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X85522-01** ⑦ 46462772		**X05073-01** 5959226 Kork **X54008-01** 7647596 Gummi	**P76243-01** K ← 40004260 30x43x8 AB SL RD FPM **P76313-11** K → 40004300 74x90x10 AB SL LD FPM **P76060-01** N 40004940 30x52x7 AB SL RD FPM
1,7 178 C9.000		STILO			**D31218-00** ⑫	**H00592-00** 7630180 1,65 mm **H10592-10** 46431640 1,8 mm 1 **H20592-20** 46431642 83,2 ∅ 1,95 mm 2	**T05055-00** 7653650 (10x) RIBE	**X05059-01** 4394109	**N90300-00** 5930415 (8x)	**X85522-01** ⑦ 46462772		**X05073-01** 5959226 Kork **X54008-01** 7647596 Gummi	**P76243-01** K ← 40004260 30x43x8 AB SL RD FPM **P76060-01** N 40004940 30x52x7 AB SL RD FPM
1,8 LFW	73 kW (99 PS)	ULYSSE	→PR3975	05/97-08/02	**S31580-00** ⑫ ⑬ 0197.63 **D31580-00** ⑫ **B31580-00** ⑬ **R31124-00** ③	**H01025-00** 9613314680 84,3 ∅ 1,2 mm **H11025-10** 84,3 ∅ 1,5 mm	**T11025-00**	**X53101-01**	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X56171-01** 2x 5894954 **X56170-01** ⑩ 2x 9569138780	**X52670-01**	**X04848-01** 2x 0127.05 NBR **X07793-01** 91505500	**P76151-01** K ← 9614194980 42x62x7 A RD FPM **P76386-01** K → 9614379380 90x110x7 A SL LD FPM **P76133-01** N 9400236499 36x50x7 A RD FPM
1,8 LFW	73 kW (99 PS)	ULYSSE	PR3975→	05/97-08/02	**S31580-00** ⑫ ⑬ 0197.63 **D31580-00** ⑫ **B31580-00** ⑬ **R31124-00** ③	**H01025-00** 9613314680 84,3 ∅ 1,2 mm **H11025-10** 84,3 ∅ 1,5 mm	**T01025-00** 9600597780 (10x)	**X53101-01**	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X56171-01** 2x 5894954 **X56170-01** ⑩ 2x 9569138780	**X52670-01**	**X04848-01** 2x 0127.05 NBR **X07793-01** 91505500	**P76151-01** K ← 9614194980 42x62x7 A RD FPM **P76386-01** K → 9614379380 90x110x7 A SL LD FPM **P76133-01** N 9400236499 36x50x7 A RD FPM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R ← → K N Ⓐ START STOP

FIAT

Ltr.				1										
1,8	159 A4.000 159 A4.046	74-81 kW (101-110 PS)	TEMPRA TIPO	10/90-08/96	**B32929-00**	⑬	**H50125-00** 7660966 85 ∅							**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77145-01** K → 71713041 93 LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM
1,8	160 A5.000	100 kW (136 PS)	TIPO 16V	11/89-06/92	**S31399-00** **D31399-00** 5888591 **B31399-00**	⑫ ⑬ ⑫ ⑬	**H50125-00** 7660966 85 ∅	**T50125-00** 60807621 (10x) RIBE	**V38045-00** **X53019-01** 7575382 NBR		**N92850-00** 7581344 (16x) **P76532-00** 16x 46440885	**X55014-01** 7715139	**X51004-01** 7700581	**X54004-01** 7646248 Kork	**P76243-01** K ← 40004260 30x43x8 AB SL RD FPM **P76313-11** K → 40004300 74x90x10 AB SL LD FPM **P76063-11** N 2x 40004400 30x42x7 A SL RD FPM
1,8	169 B	49 kW (67 PS)	DUCATO	01/82-10/88	**S30778-00** **D30778-00**	⑫ ⑬ ⑫	**H02666-00** 9152061980 86,7 ∅	**T02666-00** 1 →06/85 **T02760-00** 1 07/85→	**X04835-01** 9400249149 NBR		**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X07480-01** 5892455	**X04833-01** 9400349949	**X04848-01** 2x 0127.05 NBR **X54253-01** Kork	**P76151-01** K ← 9614194980 42x62x7 A RD FPM **P76005-01** N 16x21x4,5 NBR
1,8	182 A2.000 183 A1.000	83-96 kW (113-131 PS)	BARCHETTA 16V BRAVA GT 16V BRAVO GT COUPE 16V MAREA 16V PUNTO	04/95→	**S32695-00** **D32695-00** 5895243 **B32695-00**	⑫ ⑬ ㊳ ⑫ ⑬	**H50764-00** 60608894 83 ∅	**T50764-00** 7710582 (10x) RIBE	**X53205-01** 4x 7715492 NBR **X53494-01** 60586217 NBR		**N92850-00** 7581344 (16x) **P76532-00** 16x 46440885	**X58336-01** 60659747	**X51965-01** 60611531	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77145-01** K → 71713041 93 LD FPM **P76063-11** N 2x 40004400 30x42x7 A SL RD FPM **P76443-01** N 55x68x8 A SL RD FPM
1,8	188 A6.000	96 kW (130 PS)	BARCHETTA 16V PUNTO	04/95→	**D36634-00** 71717900 **B32900-00**	⑫ ⑬	**H80426-00** 60664642 84 ∅ MLS	**T50764-00** 7710582 (10x) RIBE	**X53205-01** 4x 7715492 NBR **X53494-01** 60586217 NBR		**N92850-00** 7581344 (16x) **P76532-00** 16x 46440885	**X58336-01** 60659747	**X51965-01** 60611531	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77145-01** K → 71713041 93 LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM **P76443-01** N 55x68x8 A SL RD FPM

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

FIAT

Ltr.																							
1,8	192 A4.000	98 kW (133 PS)	STILO 16V	10/01-08/08	**D36634-00** ⑫ 71717900	**H80426-00** 60664642 84 ∅ MLS	**T50764-00** 7710582 (10x) RIBE	**X53205-01** 4x 7715492 NBR **X53494-01** 60586217 NBR	**N92850-00** 7581344 (16x) **P76532-00** 16x 46440885	**X58336-01** 60659747	**X51965-01** 60611531	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77403-01** K → 71718365 PTFE **P76063-11** N 40004400 30x42x7 A SL RD FPM **P76443-01** N 55x68x8 A SL RD FPM
1,8	370 A0.011 [NEW]	93-97 kW (126-132 PS)				**H40666-00** 55231762		**X59713-01** 55224544			**X59719-01** 55224457		
1,8	835 C2.000	76 kW (103 PS)	TEMPRA TIPO	04/93-08/96	**D31439-00** ⑫ 5892007	**H50125-00** 7660966 85 ∅		**X00341-01** 2x 5891199	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415			**X54004-01** 7646248 Kork	
1,9	DHX (XUD9TF/L) DJY D9B	50-66 kW (68-90 PS)	DUCATO D DUCATO TD SCUDO D SCUDO TD ULYSSE TD	02/95-12/06	**S31582-00** ⑫⑬ 95602514 **D31582-00** 9567221180 **B31582-00** ⑬	**H05876-00** 9623068080 1,36 mm 1 **H05876-10** 9623068180 1,4 mm 2 **H05876-20** 9623068280 1,44 mm 3 **H15876-30** 9623068380 1,48 mm 4 **H15876-40** 9623068480 84 ∅ 1,53 mm 5	**T08280-00** 9607384680 (10x)	**X07796-01** 9400249919	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X51239-01** ⑦ 9567224080	**X03013-01** **X07793-01** 91505500		**P76151-01** K ← 9614194980 42x62x7 A RD FPM **P76386-01** K → 9614379380 90x110x7 A SL LD FPM **P76099-11** N 2x 9400236149 35x50x8 A SL WD FPM
1,9	D19AA 199 A5.000 939 A1.000 939 A7.000	85-96 kW (115-130 PS)	CROMA D GRANDE PUNTO D PUNTO / GRANDE PUNTO SEDICI	06/05→	**D37067-00** ⑫ 71740964 **B37067-00** ⑬ ㊳ 71740083	**H07600-00** 46749904 0,82 mm MLS **H17600-10** 46749905 0,92 mm 1 MLS **H27600-20** 46749906 83 ∅ 1,02 mm 2 MLS	**T03925-00** 7775920 (10x) RIBE	**X83130-01** 55197598 NBR	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X58963-01** 71738458	**X51966-01** 46467747	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77403-01** K → 71718365 PTFE **P76063-11** N 40004400 30x42x7 A SL RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

FIAT

Ltr.																		
1,9	D8B	68 kW (92 PS)	SCUDO TD	02/96-12/06	**S31582-00** ⑫ ⑬ 95602514 **D31582-00** 9567221180 **B31582-00** ⑬	**H05877-00** 9621917180 1,36 mm 1 MLS **H05877-10** 9621917280 1,4 mm 2 MLS **H05877-20** 9621917380 1,44 mm 3 MLS **H15877-30** 9621917480 1,48 mm 4 MLS **H15877-40** 9621917580 84 ∅ 1,53 mm 5 MLS	**T02360-00**	**X07796-01** 9400249919	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X03013-01** **X51239-01** ⑦ 9567224080	**X07793-01** 91505500	**P76151-01** K ← 9614194980 42x62x7 A RD FPM **P76386-01** K → 9614379380 90x110x7 A SL LD FPM **P76099-11** N 2x 9400236149 35x50x8 A SL WD FPM
1,9	149 A1.000 149 B1.000	48-52 kW (65-71 PS)	DUCATO D REGATA D TALENTO D TEMPRA D TIPO D	04/84-08/96	**S31206-00** ⑫ ⑬ 5882358 **D31206-00** ⑫ 5892423 **B31206-00** ⑬	**H05055-00** 5962711 1,65 mm **H15055-10** 5962712 1,8 mm 1 **H25055-20** 5962713 84,3 ∅ 1,95 mm 2	**T05055-00** 7653650 (10x) RIBE	**X05059-01** 4394109	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X05058-01** ⑦ 2x 4436580	**X05073-01** 5959226 Kork **X54008-01** 7647596 Gummi	**P76243-01** K ← 40004260 30x43x8 AB SL RD FPM **P76313-11** K → 40004300 74x90x10 AB SL LD FPM **P76060-01** N 40004940 30x52x7 AB SL RD FPM
1,9	154 B.000 154 C6.000	66-68 kW (90-92 PS)	CROMA TD	05/89→	**S31984-00** ⑫ ⑬ 5888534 **D31984-00** ⑫ 5888535 **B31984-00** ⑬	**H00122-00** 7597553 **H10122-10** 7597554 1,8 mm 1 **H20122-20** 7597555 83,5 ∅ 1,95 mm 2	**T50308-00** 7650612 (10x) RIBE	**X53006-01** NBR	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X51434-01** ⑦ 7765224	**X05073-01** 5959226 Kork **X54008-01** 7647596 Gummi	**P76243-01** K ← 40004260 30x43x8 AB SL RD FPM **P76313-11** K → 40004300 74x90x10 AB SL LD FPM **P76063-11** N 2x 40004400 30x42x7 A SL RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

FIAT

Ltr.					1	S31218-00 ⑫⑬ D31218-00 ⑫ B31218-00 ⑬	H08006-00 46451593 1,67 mm MLS H18006-10 46451594 1,75 mm 1 MLS H28006-20 46451595 1,85 mm 2 MLS H38006-30 46451596 83,5 ∅ 1,95 mm 3 MLS	T05055-00 7653650 (10x) RIBE
1,9	154 D1.000	69 kW (94 PS)	CROMA TD	11/92-12/96				
1,9	160 A6.000 160 A6.046 160 B6.046 160 D1.000 280 A1.000	59-66 kW (80-90 PS)	DUCATO TD TEMPRA TD TIPO TD	03/89-08/96		S31206-00 ⑫⑬ 5882358 D31218-00 ⑫ B31218-00 ⑬	H00592-00 7630180 1,65 mm H10592-10 46431640 1,8 mm 1 H20592-20 46431642 83,2 ∅ 1,95 mm 2	T05055-00 7653650 (10x) RIBE
1,9	182 A7.000 182 A8.000	55-74 kW (75-100 PS)	BRAVA TD BRAVO TD MAREA TD	03/96-05/02		S32696-00 ⑫⑬ 71711143 D32696-00 ⑫ 71711144 B32696-00 ⑬	H03925-00 46473174 1,6 mm H13925-10 46473175 1,7 mm 1 H23925-20 46473176 83 ∅ 1,8 mm 2 H08777-00 46454063 1,6 mm MLS H18777-10 46454064 1,7 mm 1 MLS H28777-20 46454065 83 ∅ 1,8 mm 2 MLS	T03925-00 7775920 (10x) RIBE

X05059-01 4394109	N90300-00 5930415 (8x) P76531-00 8x 5930415	X85522-01 ⑦ 46462772		X05073-01 5959226 Kork X54008-01 7647596 Gummi	P76243-01 K ← 40004260 30x43x8 AB SL RD FPM P76313-11 K → 40004300 74x90x10 AB SL LD FPM P76060-01 N 40004940 30x52x7 AB SL RD FPM
X05059-01 4394109	N90300-00 5930415 (8x) P76531-00 8x 5930415	X85522-01 ⑦ 46462772		X05073-01 5959226 Kork X54008-01 7647596 Gummi	P76243-01 K ← 40004260 30x43x8 AB SL RD FPM P76313-11 K → 40004300 74x90x10 AB SL LD FPM P76060-01 N 40004940 30x52x7 AB SL RD FPM
X53554-01 7737607	N90300-00 5930415 (8x) P76531-00 8x 5930415	X58337-01 46461755	X51966-01 46467747	70-31414-10	P76444-01 K ← 7628850 31x41x7 AB SL RD FPM P76313-11 K → 40004300 74x90x10 AB SL LD FPM P77145-01 K → 71713041 93 LD FPM P76063-11 N 40004400 30x42x7 A SL RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

FIAT

FIAT

Ltr.				1										
1,9	182 B4.000	77-79 kW (105-107 PS)	BRAVA JTD BRAVO JTD MAREA JTD MULTIPLA JTD	12/98-06/10	**S32911-00** ⑫ ⑬ **D32911-00** ⑫ **B32911-00** ⑬	**H03637-00** 60814599 1,6 mm MLS **H13637-10** 60814600 1,7 mm 1 MLS **H23637-20** 60814601 83 ∅ 1,8 mm 2 MLS	**T03925-00** 7775920 (10x) RIBE	**X83418-01** 46432087	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415		**X51966-01** 46467747	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77145-01** K → 71713041 93 LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM
1,9	182 B9.000 188 A2.000	59-74 kW (80-100 PS)	BRAVA JTD BRAVO JTD DOBLO JTD MAREA TD PALIO PUNTO JTD STRADA JTD	09/96→	**S36185-00** ⑫ ⑬ 71716050 **D36185-00** ⑫ 71716051 **B32911-00** ⑬	**H07600-00** 46749904 0,82 mm MLS **H17600-10** 46749905 0,92 mm 1 MLS **H27600-20** 46749906 83 ∅ 1,02 mm 2 MLS	**T03925-00** 7775920 (10x) →*5693776* RIBE **T08135-00** 55214216 (10x) *5693777*→ RIBE	**X53789-01** 46552748 NBR	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X58963-01** 71738458	**X51966-01** 46467747	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77145-01** K → 71713041 93 LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM
1,9	186 A6.000 186 A8.000 186 A9.000 188 B2.000 192 A1.000 192 A3.000 223 A7.000	59-88 kW (80-120 PS)	DOBLO DOBLO D DOBLO JTD IDEA JTD MAREA JTD MULTIPLA MULTIPLA JTD PUNTO JTD STILO JTD	01/01→	**S36185-00** ⑫ ⑬ 71716050 **D37068-00** ⑫ 71718658 →*4081110* **D37069-00** ⑫ 71739971 *4081111*→ **B36888-00** ⑬ ㊳ 71730213	**H07600-00** 46749904 0,82 mm MLS **H17600-10** 46749905 0,92 mm 1 MLS **H27600-20** 46749906 83 ∅ 1,02 mm 2 MLS	**T03925-00** 7775920 (10x) →*5693776* RIBE **T08135-00** 55214216 (10x) *5693777*→ RIBE	**X53789-01** 46552748 NBR →*4081110* **X83130-01** 55197598 NBR *4081111*→	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X58963-01** 71738458	**X51966-01** 46467747	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77145-01** K → 71713041 93 LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM
1,9	188 A3.000 223 A6.000	44-46 kW (60-63 PS)	DOBLO D PALIO D PUNTO D PUNTO DS SIENA STRADA D	09/99→	**S36186-00** ⑫ ⑬ 71715698 **D36186-00** ⑫ 71715699 **B32911-00** ⑬	**H07601-00** 46529117 0,82 mm MLS **H17601-10** 46529118 0,92 mm 1 MLS **H27601-20** 46529119 83 ∅ 1,02 mm 2 MLS	**T03925-00** 7775920 (10x) RIBE	**X53789-01** 46552748 NBR	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X85371-01** I 4x 46548459 **X85372-01** 4x 46548450	**X51966-01** 46467747	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77145-01** K → 71713041 93 LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

I interior / innen / inside / intérieur / interno / внутри

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

FIAT

Ltr.					D37068-00 ⑫ 71718658 B36888-00 ⑬ ㊳ 71730213	H07600-00 46749904 0,82 mm MLS H17600-10 46749905 0,92 mm 1 MLS H27600-20 46749906 83 ∅ 1,02 mm 2 MLS	T03925-00 7775920 (10x) RIBE	X53789-01 46552748 NBR	N90300-00 5930415 (8x) P76531-00 8x 5930415	X58963-01 71738458	X51966-01 46467747	70-31414-10	P76444-01 K ← 7628850 31x41x7 AB SL RD FPM P77403-01 K → 71718365 PTFE P76063-11 N 40004400 30x42x7 A SL RD FPM
1,9	188 A7.000	63 kW (86 PS)	PUNTO JTD	02/00→									
1,9	192 A5.000	103 kW (140 PS)	STILO JTD	01/04-08/08	D36888-00 ⑫ 71730214 B36888-00 ⑬ ㊳ 71730213	H08135-00 55200890 0,82 mm MLS H18135-10 55201694 0,92 mm 1 MLS H28135-20 55201695 83 ∅ 1,02 mm 2 MLS		X83091-01 46814174	N92003-00 46743167 (16x) P76808-00 16x 46743167	X87664-01 46816020	X51965-01 60611531	70-31414-10	P76444-01 K ← 7628850 31x41x7 AB SL RD FPM P77403-01 K → 71718365 PTFE P77404-01 N 46802577 30x45x7 AB SL RD NBR
1,9	192 A8.000 192 A9.000 192 B5.000 937 A7.000	66-88 kW (90-120 PS)	BRAVO STILO STILO D STILO JTD	10/01→	D37068-00 ⑫ 71718658 →*4081110* D37069-00 ⑫ 71739971 *4081111*→ B36888-00 ⑬ ㊳ 71730213	H07600-00 46749904 0,82 mm MLS H17600-10 46749905 0,92 mm 1 MLS H27600-20 46749906 83 ∅ 1,02 mm 2 MLS	T03925-00 7775920 (10x) →*5693776* RIBE T08135-00 55214216 (10x) *5693777*→ RIBE	X53789-01 46552748 NBR →*4081110* X83130-01 55197598 NBR *4081111*→	N90300-00 5930415 (8x) P76531-00 8x 5930415	X58963-01 71738458	X51966-01 46467747	70-31414-10	P76444-01 K ← 7628850 31x41x7 AB SL RD FPM P77403-01 K → 71718365 PTFE P76063-11 N 40004400 30x42x7 A SL RD FPM
1,9	192 B1.000 937 A4.000 937 A5.000	93-110 kW (126-150 PS)	BRAVO STILO STILO D STILO JTD	09/03→	D36888-00 ⑫ 71730214 B36888-00 ⑬ ㊳ 71730213	H08135-00 55200890 0,82 mm MLS H18135-10 55201694 0,92 mm 1 MLS H28135-20 55201695 83 ∅ 1,02 mm 2 MLS	T08135-00 55214216 (10x) RIBE	X83091-01 46814174	N92003-00 46743167 (16x) P76808-00 16x 46743167	X87664-01 46816020	X51965-01 60611531	70-31414-10	P76444-01 K ← 7628850 31x41x7 AB SL RD FPM P77403-01 K → 71718365 PTFE P77404-01 N 46802577 30x45x7 AB SL RD NBR

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R

← → K N Ⓐ START STOP

FIAT

FIAT

Ltr.					D37069-00 ⑫ 71739971 / B36888-00 ⑬ ㊳ 71730213	H07600-00 46749904 0,82 mm MLS / H17600-10 46749905 0,92 mm 1 MLS / H27600-20 46749906 83 ∅ 1,02 mm 2 MLS	T03925-00 7775920 (10x) RIBE
1,9	223 B1.000 223 B2.000	74-77 kW (100-105 PS)	DOBLO JTD	10/01→			
1,9	230 A2.000 230 A3.000 230 A4.000	51-60 kW (69-82 PS)	DUCATO D DUCATO TD	03/94-04/02	S31206-00 ⑫ ⑬ 5882358 / D31206-00 ⑫ 5892423 / B31206-00 ⑬	H05900-00 46431639 1,65 mm / H15900-10 46431640 1,8 mm 1 / H25900-20 46431641 83,5 ∅ 1,95 mm 2	T05055-00 7653650 (10x) RIBE
1,9	831 D1.000	59 kW (80 PS)	REGATA TD RITMO TD	12/85-07/89	S31213-00 ⑫ ⑬ 5962711 / D31213-00 ⑫ 5882208 / B31213-00 ⑬	H05055-00 5962711 1,65 mm / H15055-10 5962712 1,8 mm 1 / H25055-20 5962713 84,3 ∅ 1,95 mm 2	T05055-00 7653650 (10x) RIBE
1,9	939 A2.000 939 A8.000 [NEW]	100-110 kW (136-150 PS)	CROMA CROMA D	06/05→	D37070-00 ⑫ 71740085 →*5192516* / D37070-01 ⑫ 71753437 *5192517*→ / B37070-00 ⑬ 71740084	H08135-00 55200890 0,82 mm MLS / H18135-10 55201694 0,92 mm 1 MLS / H28135-20 55201695 83 ∅ 1,02 mm 2 MLS	T08135-00 55214216 (10x) RIBE

X83130-01 55197598 NBR	N90300-00 5930415 (8x) / P76531-00 5930415 8x	X58963-01 71738458	X51966-01 46467747	70-31414-10	P76444-01 K ← 7628850 31x41x7 AB SL RD FPM / P77403-01 K → 71718365 PTFE / P76063-11 N 40004400 30x42x7 A SL RD FPM
X05059-01 4394109	N90300-00 5930415 (8x) / P76531-00 5930415 8x	X05058-01 ⑦ 4436580 2x		X05073-01 5959226 Kork / X54008-01 7647596 Gummi	P76243-01 K ← 40004260 30x43x8 AB SL RD FPM / P76313-11 K → 40004300 74x90x10 AB SL LD FPM / P76060-01 N 40004940 30x52x7 AB SL RD FPM
X00584-01 5891203	N90300-00 5930415 (8x) / P76531-00 5930415 8x	X05058-01 ⑦ 4436580 2x		X05073-01 5959226 Kork	P76243-01 K ← 40004260 30x43x8 AB SL RD FPM / P76313-11 K → 40004300 74x90x10 AB SL LD FPM / P76060-01 N 40004940 30x52x7 AB SL RD FPM
X83091-01 46814174	N92003-00 46743167 (16x) →*5192516* / N93126-00 55183812 (16x) *5192517*→ / P76808-00 46743167 →*5192516* 16x / P76812-00 55183812 *5192517*→ 16x	X87664-01 46816020	X51965-01 60611531	70-31414-10	P76444-01 K ← 7628850 31x41x7 AB SL RD FPM / P77403-01 K → 71718365 PTFE / P77404-01 N 46802577 30x45x7 AB SL RD NBR

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

FIAT

Ltr.															
2,0	DW10BTED4 [NEW]	100 kW (136 PS)	SCUDO	01/07→	**S37090-00** 9464861680 +9654983280 ⑫ ⑬ **D37090-00** 9464861580 +9654983280 ⑫	**H01900-00** 9644450580 86 ∅ 1,25 mm MLS 2 **H11900-10** 9644450680 86 ∅ 1,3 mm MLS 3 **H21900-20** 9644450780 86 ∅ 1,35 mm MLS 4 **H31900-30** 9644450880 86 ∅ 1,4 mm MLS 5	**T05133-00** 9802033280 (10x)	**V37090-00** 9654983280	**N92635-01** 9400956489 (16x)		**X81070-01** 9400349129	**70-31414-10**	**P77464-01** K ← 9614194980 42x62x7 A SL RD PTFE **P77465-01** K → 9400127459 90x110x7 A SL LD PTFE **P77142-01** N 9400807289 27x47x7 A SL RD FPM
2,0	D20AA 250 A1.000 263 A1.000 844 A2.000 939 B5.000 940 A5.000 [NEW]	85-125 kW (116-170 PS)	BRAVO DOBLO DUCATO FREEMONT SEDICI	06/06→	**D59714-01** 71769839 ⑫ **B38531-00** 71753736 +71718365 ⑬ ㉟	**H01408-00** 55211409 84 ∅ 0,95 mm MLS 0 **H11408-10** 55211410 84 ∅ 1,05 mm MLS 1 **H21408-20** 55211411 84 ∅ 1,15 mm MLS 2	**T08135-00** 55214216 (10x) RIBE	**X59714-01** 55205111	**N93126-00** 55183812 (16x) **P76812-00** 55183812 16x	**M59515-00** 71754211	**X59732-01** 55210879 **X59722-01** 55212785	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77403-01** K → 71718365 PTFE **P77404-01** N 46802577 30x45x7 AB SL RD NBR
2,0	RFH (EW10A) RHK [NEW]	88-103 kW (120-140 PS)	SCUDO ULYSSE	05/06→	**S37090-00** 9464861680 +9654983280 ⑫ ⑬ **D37090-00** 9464861580 +9654983280 ⑫	**H01900-00** 9644450580 86 ∅ 1,25 mm MLS 2 **H11900-10** 9644450680 86 ∅ 1,3 mm MLS 3 **H21900-20** 9644450780 86 ∅ 1,35 mm MLS 4 **H31900-30** 9644450880 86 ∅ 1,4 mm MLS 5	**T05133-00** 9802033280 (10x)	**V37090-00** 9654983280	**N92635-01** 9400956489 (16x) **P76698-00** 9400956489 16x		**X81070-01** 9400349129	**70-31414-10**	**P77464-01** K ← 9614194980 42x62x7 A SL RD PTFE **P77465-01** K → 9400127459 90x110x7 A SL LD PTFE

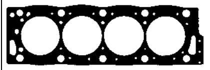
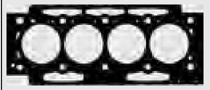
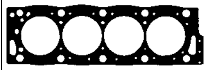
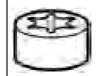
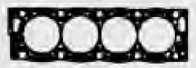
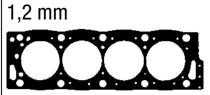
㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

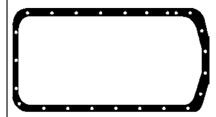
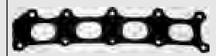
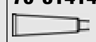
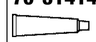
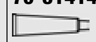
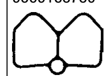
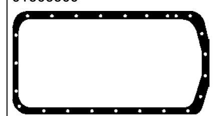
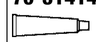
⑫ ⑬ L R

← → K N Ⓐ START STOP

FIAT

FIAT

Ltr.							
2,0	RFL	81 kW (110 PS)	DUCATO	04/02→	**D32987-00** ⑫ 9566937980 **B31581-00** ⑬	**H50161-00** 9616067680 87 ∅ 1,2 mm 	**T08280-00** 9607384680 (10x)
2,0	RFN RFN (EW10J4)	100 kW (136 PS)	SCUDO SCUDO 16V ULYSSE ULYSSE 16V	05/00→	**S36504-00** ⑫ ⑬ **D36504-00** ⑫ **B36503-00** ⑬	**H80351-00** 9636017380 85,5 ∅ MLS 	**T07586-00** 9647888280 (10x)
2,0	RFU (XU10J2C)	89 kW (121 PS)	ULYSSE	06/94-08/02	**S32987-00** ⑫ ⑬ **D32987-00** ⑫ 9566937980 **B32987-00** ⑬ 95650948	**H50161-00** 9616067680 87 ∅ 1,2 mm 	**T08280-00** 9607384680 (10x) 
2,0	RFV	97 kW (132 PS)	ULYSSE 16V	05/98-09/00	**S32981-00** ⑫ ⑬ *→7965* **S36401-00** ⑫ ⑬ *7966→* **D32981-00** ⑫ *→7965* **D36401-00** ⑫ *7966→* **B32982-00** ⑬ *→7965* **B32981-00** ⑬ *7966→*	**H80031-00** 87 ∅ 1,2 mm *→7965* **H80031-10** 87 ∅ 1,45 mm *7966→* *→7965* 	**T50162-00** 9605999480 (10x)
2,0	RFW	80 kW (109 PS)	DUCATO	03/94-04/02	**S31581-00** ⑫ ⑬ 9568993 **D31581-00** ⑫ **B31581-00** ⑬	**H50161-00** 9616067680 87 ∅ 1,2 mm 	**T08280-00** 9607384680 (10x)

Ltr.						
2,0 RFL	**X01021-01** 9400249489 	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415		**X01022-01** 4x 91505500 	**X07793-01** 91505500 	**P76151-01** K ← 9614194980 42x62x7 A RD FPM **P76386-01** K → 9614379380 90x110x7 A SL LD FPM **P76133-01** N 9400236499 36x50x7 A RD FPM
2,0 RFN	**X53933-01** L 9463377480 **X53934-01** R 9463377580 	**N92657-00** 0956.45 (16x) **P76657-00** 16x 0956.45	**X86822-01** 4x 9463260280 	**X81109-01** 9464038380 	**70-31414-10** 	**P77304-01** K ← 40x55x6,5 A SL RD FPM **P76386-01** K → 9614379380 90x110x7 A SL LD FPM **P76133-01** N 2x 9400236499 36x50x7 A RD FPM
2,0 RFU	**X01021-01** 9400249489 	**N90300-00** 5930415 (8x) *→7665* **P76531-00** 8x 5930415	**X58564-01** 2x 9569138780 	**X06151-01** 4x 0349.70 	**70-31414-10** 	**P76151-01** K ← 9614194980 42x62x7 A RD FPM **P76386-01** K → 9614379380 90x110x7 A SL LD FPM **P76133-01** N 9400236499 36x50x7 A RD FPM
2,0 RFV	**X53731-01** L 9463330280 *7966→* *→7965* **X53732-01** R 9463330180 *7966→* *→7965* 	**N92657-00** 0956.45 (16x) *7966→* **P76750-00** 16x *→7965* **P76657-00** 16x 0956.45 *7966→*	**X58967-01** *→7965* **X86611-01** 4x 9569108380 *7966→* 	**X52325-01** *→7965* **X52324-01** *7966→* 	**70-31414-10** 	**P76151-01** K ← 9614194980 42x62x7 A RD FPM **P76386-01** K → 9614379380 90x110x7 A SL LD FPM **P76133-01** N 2x 9400236499 36x50x7 A RD FPM
2,0 RFW	**X53101-01** 	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X58564-01** 2x 9569138780 **X56170-01** ⑩ 2x 9569138780 	**X01022-01** 4x 91505500 	**X07793-01** 91505500  **70-31414-10** 	**P76151-01** K ← 9614194980 42x62x7 A RD FPM **P76386-01** K → 9614379380 90x110x7 A SL LD FPM **P76133-01** N 9400236499 36x50x7 A RD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

FIAT

Ltr.					①	⑫	⑬			
2,0	RGX (XU10J2CTE)	108 kW (147 PS)	ULYSSE Turbo	06/94-08/02		**D36906-00** **B31581-00**		**H50161-00** 9616067680 87 ∅ 1,2 mm		**T08280-00** 9607384680 (10x)
2,0	RHH RH02 [NEW]	94-120 kW (128-163 PS)	SCUDO SCUDO JTD	07/10→		**S38513-00** 9467609788 +9671432980 **D38513-00** 9467616380 +9671432980		**H40649-00** 9682002980 1,25 mm MLS 1 **H40649-10** 9682013280 1,3 mm MLS 2 **H40649-20** 9682013380 1,35 mm MLS 3 **H40649-30** 9682013580 1,4 mm MLS 2		**T05133-00** 9802033280 (10x)
2,0	RHM (DW10ATED4) RHW	79-80 kW (107-109 PS)	SCUDO ULYSSE ULYSSE JTD	05/99-12/06		**S36517-00** 9463378980 **D36517-00** 9463380080 **B36517-00**		**H01900-00** 9644450580 86 ∅ 1,25 mm MLS 2 **H11900-10** 9644450680 86 ∅ 1,3 mm MLS 3 **H21900-20** 9644450780 86 ∅ 1,35 mm MLS 4 **H31900-30** 9644450880 86 ∅ 1,4 mm MLS 5		**T17586-00** 9646397880

	X01021-01 9400249489	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X56528-01** 9612595180 **X58564-01** 2x 9569138780		**X07793-01** 91505500	**P76151-01** K ← 9614194980 42x62x7 A RD FPM **P76386-01** K → 9614379380 90x110x7 A SL LD FPM **P76133-01** N 9400236499 36x50x7 A RD FPM **P77333-01** N 32x45x7 RD
	X59687-01 9671432980	**N93131-00** 9400956639 (16x) **P76842-00** 16x 9653389180		**X59682-01** 9467613880	**70-31414-10**	**P77464-01** K ← 9614194980 42x62x7 A SL RD PTFE **P77465-01** K → 9400127459 90x110x7 A SL LD PTFE **P77142-01** N 9400807289 27x47x7 A SL RD FPM
	X53953-01 9463380380	**N92635-00** 2x **P76698-00** 16x 9400956489		**X81070-01** 9400349129	**70-31414-10**	**P76151-01** K ← 9614194980 42x62x7 A RD FPM **P76386-01** K → 9614379380 90x110x7 A SL LD FPM **P77142-01** N 9400807289 27x47x7 A SL RD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

FIAT

FIAT

Ltr.	Engine	kW (PS)	Model	Date	Complete gasket sets	Cylinder head gasket	Cylinder head bolts	Valve cover gasket	Valve stem seals	Intake manifold	Exhaust manifold	Oil pan	Shaft seals
2,0	RHX RHZ	69-80 kW (94-109 PS)	SCUDO JTD ULYSSE JTD	10/99-12/06	**S32989-00** ⑫ 9569752880 →8331 **S36550-00** ⑫ ⑬ 8332→ **D32989-00** ⑫ 9569752780 →8331 **D36550-00** ⑫ 8332→ **B32989-00** ⑬	**H05133-00** 9635967180 1,3 mm 1 MLS **H05133-10** 9635967280 1,35 mm 2 MLS **H05133-20** 9635967380 1,4 mm 3 MLS **H15133-30** 9635967480 1,45 mm 4 MLS **H15133-40** 9635967580 86 ∅ 1,5 mm 5 MLS	**T05133-00** 9802033280 (10x)	**X53885-01** 9630142380	**N92991-00** →8331 **N92635-00** 8332→ **P76662-00** 8x 46556651 →8331 **P76698-00** 8x 9400956489 8332→	**X58968-01** 9569623180	**X52326-01** 9569626380	**70-31414-10**	**P76151-01** K ← 9614194980 42x62x7 A RD FPM **P76386-01** K → 9614379380 90x110x7 A SL LD FPM **P77142-01** N 9400807289 27x47x7 A SL RD FPM
2,0	XN 1T	58 kW (79 PS)	DUCATO	01/82-08/90	**D30777-00** ⑫ 5894379	**H02760-00** 91520180 90,2 ∅ 1,2 mm		**X04835-01** 9400249149 NBR	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X07480-01** 5892455	**X04833-01** 9400349949	**X05060-01** 9151183860 Kork	**P76150-01** K ← 42x60x8 A RD FPM
2,0	131 C4.000	83 kW (113 PS)	131	01/81-12/84	**S31222-00** ⑫ ⑬ **D31222-00** ⑫ 5881917	**H00427-00** 5951675		**X04986-01** 2x 4388512 **X07172-01** 2x 4158646 Kork	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X01587-01**	**X04985-01** 4177112	**X07553-01** 4331606 Kork	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76313-11** K → 40004300 74x90x10 AB SL LD FPM **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
2,0	132 C2.000	82 kW (112 PS)	132	05/77-06/81	**S30480-00** ⑫ ⑬ **D30524-00** ⑫ 5880451 **B30480-00** ⑬	**H06980-00** 4387624 1,35 mm **H16980-10** 85 ∅ 1,8 mm		**X04986-01** 2x 4388512 →C7503 **X07172-01** 2x 4158646 Kork →C7503	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X04982-01** 4194060	**X04985-01** 4177112 **X04955-01** 4166914	**X07553-01** 4331606 Kork	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76303-01** K → 70x90x10 A LD ACM **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM

⑫ ⑬ L R ← → K N Ⓐ START STOP

FIAT

GLASER®

FIAT

Ltr.													
2,0	132 C2.000	83 kW (113 PS)	ARGENTA	06/78-12/85	**S30480-00** ⑫ ⑬ 1 →02/82 **S31222-00** ⑫ ⑬ 1 03/82→ **D30524-00** ⑫ 5880451 1 →02/82 **D31222-00** ⑫ 5881917 1 03/82→ **B30480-00** ⑬ 1 →02/82	**H06980-00** 4387624 1,35 mm 1 →02/82 **H16980-10** 85 ∅ 1,8 mm 1 →02/82 **H00427-00** 5951675 1 03/82→		**X04986-01** 2x 4388512 →*C7503* **X07172-01** 2x 4158646 Kork →*C7503*	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X04982-01** 4194060 1 →02/82 **X01587-01** 1 03/82→	**X04985-01** 4177112 **X04955-01** 4166914	**X07553-01** 4331606 Kork	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76303-01** K → 70x90x10 A LD ACM 1 →02/82 **P76313-11** K → 40004300 74x90x10 AB SL LD FPM 1 03/82→ **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
2,0	132 C2.000	84 kW (115 PS)	132	01/76-12/76	**S30480-00** ⑫ ⑬ **D30524-00** ⑫ 5880451 **B30480-00** ⑬	**H06980-00** 4387624 1,35 mm **H16980-10** 85 ∅ 1,8 mm		**X04986-01** 2x 4388512 →*C7503* **X07172-01** 2x 4158646 Kork →*C7503*	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X01587-01**	**X04985-01** 4177112 **X04955-01** 4166914	**X07553-01** 4331606 Kork	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76303-01** K → 70x90x10 A LD ACM **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
2,0	154 A1.000	66 kW (90 PS)	CROMA	12/85-02/89	**S31211-00** ⑫ ⑬ 5882201 **D31211-00** ⑫	**H00340-00** 4314165	**T00340-00** 60807357 (10x) RIBE	**X00341-01** 2x 5891199 **X00342-01** 2x 7660565 Kork	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X00484-01** 4194060	**X04985-01** 4177112	**X05073-01** 5959226 Kork	**P76243-01** K ← 40004260 30x43x8 AB SL RD FPM **P76303-01** K → 70x90x10 A LD ACM **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
2,0	154 C3.000	88 kW (120 PS)	CROMA	03/87-09/92	**S31439-00** ⑫ ⑬ **D31439-00** ⑫ 5892007	**H50125-00** 7660966 85 ∅	**T00340-00** 60807357 (10x) RIBE	**X00342-01** 2x 7660565 Kork **X51145-01** 2x 7684064	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X55012-01** 7700197	**X04985-01** 4177112	**X54004-01** 7646248 Kork	**P76243-01** K ← 40004260 30x43x8 AB SL RD FPM **P76273-01** K → 64x80x8 A SL LD MVQ **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
2,0	154 E1.000	101 kW (137 PS)	CROMA 16V	08/92-08/96	**S31399-00** ⑫ ⑬ **D31399-00** ⑫ 5888591 **B31399-00** ⑬	**H50125-00** 7660966 85 ∅	**T50125-00** 60807621 (10x) RIBE	**X53019-01** 7575382 NBR	**N92850-00** 7581344 (16x) **P76532-00** 16x 46440885	**X55014-01** 7715139	**X51004-01** 7700581	**X54004-01** 7646248 Kork	**P76243-01** K ← 40004260 30x43x8 AB SL RD FPM **P76313-11** K → 40004300 74x90x10 AB SL LD FPM **P76063-11** N 2x 40004400 30x42x7 A SL RD FPM

⑫ ⑬ L R ← → K N Ⓐ START STOP

FIAT

FIAT

Ltr.					S31972-00 ⑫ ⑬ 5893330 D31972-00 ⑫ 5893326 B31972-00 ⑬	H50125-00 7660966 85 ∅	T00340-00 60807357 (10x) RIBE
2,0	159 A5.046 159 A6.046	80-85 kW (109-116 PS)	TEMPRA TIPO	03/90-08/96			
2,0	160 A8.046 834 B.146	85-107 kW (116-146 PS)	CROMA TIPO 16V	10/87-08/96	S31218-00 ⑫ ⑬ D31218-00 ⑫ B31218-00 ⑬	H08006-00 46451593 1,67 mm MLS H18006-10 46451594 1,75 mm 1 MLS H28006-20 46451595 1,85 mm 2 MLS H38006-30 46451596 83,5 ∅ 1,95 mm 3 MLS	T05055-00 7653650 (10x) RIBE
2,0	170 B	55 kW (75 PS)	DUCATO TALENTO	07/85-03/94	S30777-00 ⑫ ⑬ 9400197139 D30777-00 ⑫ 5894379 B30777-00 R30547-00 ③	H02760-00 91520180 90,2 ∅ 1,2 mm H12760-10 0209.49 90,2 ∅ 1,6 mm	T02760-00 i →04/89 T01025-00 9600597780 (10x) i 05/89→
2,0	175 A1.000	140 kW (190 PS)	COUPE 16V Turbo	11/93-08/96	S31687-00 ⑫ ⑬ 5893768 D31687-00 ⑫ 5893400	H50125-00 7660966 85 ∅	T50125-00 60807621 (10x) RIBE

X00342-01 2x 7660565 Kork X51145-01 2x 7684064	N91190-00 P76532-00 8x 46440885	X55012-01 I 7700197 X56943-01 A 7625504	X04985-01 4177112	X54004-01 7646248 Kork	P76243-01 K ← 40004260 30x43x8 AB SL RD FPM P76313-11 K → 40004300 74x90x10 AB SL LD FPM P76060-01 N 2x 40004940 30x52x7 AB SL RD FPM
V38045-00 X05059-01 4394109	N90300-00 5930415 (8x) P76531-00 8x 5930415	X85522-01 ⑦ 46462772		X05073-01 5959226 Kork X54008-01 7647596 Gummi	P76243-01 K ← 40004260 30x43x8 AB SL RD FPM P76313-11 K → 40004300 74x90x10 AB SL LD FPM P76060-01 N 40004940 30x52x7 AB SL RD FPM
X04835-01 9400249149 NBR	N90300-00 5930415 (8x) P76531-00 8x 5930415	X07480-01 5892455	X04833-01 9400349949	X04848-01 2x 0127.05 NBR X54253-01 Kork	P76151-01 K ← 9614194980 42x62x7 A RD FPM P76005-01 N 16x21x4,5 NBR
V38045-00 X53019-01 7575382 NBR	N92850-00 7581344 (16x) P76532-00 16x 46440885	X56788-01 7646020	X51004-01 7700581	X54004-01 7646248 Kork	P76243-01 K ← 40004260 30x43x8 AB SL RD FPM P76313-11 K → 40004300 74x90x10 AB SL LD FPM P76063-11 N 2x 40004400 30x42x7 A SL RD FPM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

A exterior / außen / outside / extérieur / esterno / снаружи

I interior / innen / inside / intérieur / interno / внутри

⑫ ⑬ L R ← → K N Ⓐ START STOP

FIAT

Ltr.				1	⑫ ⑬	⑫ ⑬	⑫ ⑬
2,0	175 A3.000 182 A1.000	108-162 kW (147-220 PS)	BRAVO 20V COUPE 20V COUPE 20V Turbo MAREA 20V	10/95-08/00	**S32697-00** 5894838 **D32697-00** 5894837 **B32697-00**	**H50281-00** 7766268 84 ∅	**T50764-00** 7710582 (10x) RIBE
2,0	182 B3.000 182 B7.000	113 kW (154 PS)	BRAVA BRAVO 20V COUPE 20V MAREA 20V	04/98-02/03	**B32913-00**	**H50765-00** 7766268 83 ∅	**T80611-00** 7710582 (12x) RIBE
2,0	8144.65	44 kW (60 PS)	131 D 132 D	07/78-08/84	**S30523-00** 7300773 →014802 **D30523-00** 5881921 →014802 **B30896-00** →014802	**H01968-00** 4731125 →014802	**T07684-00** 4828150 (12x) +4854648 (10x)
2,0	834 B.000	88 kW (120 PS)	CROMA	03/87-09/92	**S31207-00** 5882329 **D31207-00** 5883328 **B31207-00**	**H00340-00** 4314165	**T00340-00** 60807357 (10x) RIBE
2,0	836 A3.000	102 kW (139 PS)	COUPE 16V TIPO	03/93-08/96	**S31981-00** 5893401 **D31981-00**	**H50125-00** 7660966 85 ∅	**T50125-00** 60807621 (10x) RIBE

X53173-01 7766236 NBR **X53205-01** 5x 7715492 NBR	**P76532-00** 20x 46440885	**X55997-01** 7765227	**X51435-01** 7772358	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77145-01** K → 71713041 93 LD FPM **P76060-01** N 40004940 30x52x7 AB SL RD FPM **P76443-01** N 55x68x8 A SL RD FPM
X53736-01 46464114 NBR	**P76532-00** 20x 46440885	**X58976-01** 7765227	**X51435-01** 7772358	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77145-01** K → 71713041 93 LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM **P76443-01** N 55x68x8 A SL RD FPM
X07685-01 7301481 →014802	**N90720-00** 7301732(x8) →014802 **P76544-00** 8x 4830224 →014802	**X07692-01** 4x 98425767 →014802	**X07689-01** 4x 48371141 →014802	**E30521-00** 99488483 →014802	**P76305-11** K ← 40100301 70x90x10 A SL RD FPM →014802 **P76364-11** K → 40100311 90x115x13/9,5 AB SL LD FPM →014802 **P76201-11** N 5000815434 55x70x8 AB SL RD FPM →014802
X00341-01 2x 5891199 **X00342-01** 2x 7660565 Kork	**N90300-00** 5930415 (8x) **P76531-00** 8x 5930415	**X55012-01** 7700197	**X04985-01** 4177112	**X05073-01** 5959226 Kork	**P76243-01** K ← 40004260 30x43x8 AB SL RD FPM **P76313-11** K ← 40004300 74x90x10 AB SL LD FPM **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
V38045-00 **X53019-01** 7575382 NBR	**N92850-00** 7581344 (16x) **P76532-00** 16x 46440885	**X55014-01** 7715139	**X51004-01** 7700581	**X54004-01** 7646248 Kork	**P76243-01** K ← 40004260 30x43x8 AB SL RD FPM **P76313-11** K → 40004300 74x90x10 AB SL LD FPM **P76063-11** N 2x 40004400 30x42x7 A SL RD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

FIAT

Ltr.					①													
2,1	P8C	80 kW (109 PS)	ULYSSE TD	03/96-10/99	**S31584-00** ⑫⑬	**H07761-00** 1,35 mm MLS **H07761-10** 1,52 mm MLS **H07761-20** 1,57 mm MLS **H17761-30** 1,62 mm MLS **H17761-40** 1,67 mm MLS **H17761-50** 9620480980 1,73 mm MLS **H27761-60** 9628139280 86 ∅ 1,77 mm MLS	**T02356-00** 9638586480	**X53584-01** 9608064880	**N91210-00** 7553637 (12x) **P76531-00** 12x 5930415	**X56183-01** 9400348969	**X51245-01** 9400349769	**X04848-01** 2x 0127.05 NBR **X07793-01** 91505500	**P76151-01** K ← 9614194980 42x62x7 A RD FPM **P76386-01** K → 9614379380 90x110x7 A SL LD FPM **P76099-11** N 2x 9400236149 35x50x8 A SL WD FPM
					D31584-00 ⑫ 9567526380													
					B31584-00 ⑬													
2,2	194 A1.000	108 kW (147 PS)	CROMA 16V	06/05→	**D37071-00** ⑫ 71739402	**H80476-00** 71739387 87 ∅ MLS	**T80476-00** 71739374 (10x)	**X83131-01** 55560688	**N92104-00** 71739347 (16x) **P76771-00** 16x 71739347	**M36665-00** 71739202	**X81508-01** 71739214	**70-31414-10**	**P77155-01** K ← 71739386 42x55x7 A SL RD FPM **P76384-01** K → 71739336 90x104x9/11 AB SL LD FPM
					B37071-00 ⑬													
2,2	4HP 4HR 4HS 4HT (DW12BTED4) **[NEW]**	120-125 kW (163-170 PS)	ULYSSE	03/08-06/11	**D38112-00** ⑫	**H01901-00** 9655638580 1,25 mm MLS **H11901-10** 9655638680 1,3 mm MLS **H21901-20** 9655638780 1,35 mm MLS **H31901-30** 9655638880 85,9 ∅ 1,37 mm MLS	**T05133-00** 9802033280 (10x)	**V38102-00** 9682131780 +9682131280 (2x) +9656742280	**N93131-00** 9400956639 (16x)	**M38101-00** 9661413780	**X81999-01** 9653365180	**70-31414-10**	**P77464-01** K ← 9614194980 42x62x7 A SL RD PTFE **P77465-01** K → 9400127459 90x110x7 A SL LD PTFE **P77142-01** N 9400807289 27x47x7 A SL RD FPM
					B38113-00 ⑬													

⑫ ⑬ L R

← → K N Ⓐ START STOP

FIAT

FIAT

Ltr.				1			
2,2	4HV [NEW]	74 kW (100 PS)	DUCATO	07/06→		**H40597-00** 87,5 ∅ 1,1 mm 1 MLS **H40597-10** 87,5 ∅ 1,15 mm 2 MLS **H40597-20** 87,5 ∅ 1,2 mm 3 MLS	
2,2	4HW	94 kW (128 PS)	ULYSSE JTD	08/02-08/06	**S36517-00** ⑫⑬ 9463378980 **D36517-00** ⑫ 9463380080 **B36517-00** ⑬	**H01900-00** 9644450580 86 ∅ 1,25 mm 2 MLS **H11900-10** 9644450680 86 ∅ 1,3 mm 3 MLS **H21900-20** 9644450780 86 ∅ 1,35 mm 4 MLS **H31900-30** 9644450880 86 ∅ 1,4 mm 5 MLS	**T17586-00** 9646397880
2,3	F1AE0481C F1AE0481D F1AE0481N F1AE3481D [NEW]	81-96 kW (110-131 PS)	DUCATO DUCATO JTD	04/02→	**S37072-00** ⑫⑬ 504049360 **D37072-00** ⑫ 2996092	**H08653-00** 5500387067 1,1 mm MLS **H18653-10** 5500387068 1,2 mm MLS **H28653-20** 5500387069 88,5 ∅ 1,3 mm MLS	**T01844-00** 500347039 (6x) +500347040 (4x)

X83135-01 NBR	**P76777-00** 16x 9660039680	**X88198-01** 8x 9661743180	**X81992-01** 9661331880	**E36738-00** 9660148080 **70-31414-10**	**P77367-01** K ← 9659901780 PTFE **P77338-01** K → 9659337480 PTFE
X53953-01 9463380380	**N92635-00** 2x **P76698-00** 16x 9400956489		**X81070-01** 9400349129	**70-31414-10**	**P76151-01** K ← 9614194980 42x62x7 A RD FPM **P76386-01** K → 9614379380 90x110x7 A SL LD FPM **P77142-01** N 9400807289 27x47x7 A SL RD FPM
X83132-01 504019494 →*133429* **X83049-01** 504052452 *133430*→	**N91011-00** 500395378 (16x) **P76818-00** 16x 500395378	**X88806-01** 504037859	**X81804-01** 500376626	**X54817-01** 504018307 NBR	**P77455-01** K ← 504123772 50x80x14 FPM **P77456-01** K → 504101720 83x113x13 FPM **P77457-01** N 500350049 34x60x10 AB RD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

FIAT

Ltr.																		
2,3	F1AE3481E [NEW]	109 kW (148 PS)	DUCATO	06/11→	**S37072-00** ⑫ ⑬ 504049360 **D37072-00** ⑫ 2996092	**H08653-00** 5500387067 1,1 mm MLS **H18653-10** 5500387068 1,2 mm MLS **H28653-20** 5500387069 88,5 ∅ 1,3 mm MLS	**T01844-00** 500347039 (6x) +500347040 (4x)	**X83132-01** 504019494 →*133429* **X83049-01** 504052452 *133430*→	**N91011-00** 500395378 (16x) **P76818-00** 16x 500395378	**X59965-01** 5801484362	**X81804-01** 500376626	**X54817-01** 504018307 NBR	**P77455-01** K ← 504123772 50x80x14 FPM **P77456-01** K → 504101720 83x113x13 FPM **P77457-01** N 500350049 34x60x10 AB RD FPM
2,3	F1AE3481G [NEW]	83 kW (113 PS)	DUCATO	10/11→	**S37072-00** ⑫ ⑬ 504049360 **D37072-00** ⑫ 2996092	**H08653-00** 5500387067 1,1 mm MLS **H18653-10** 5500387068 1,2 mm MLS **H28653-20** 5500387069 88,5 ∅ 1,3 mm MLS	**T01844-00** 500347039 (6x) +500347040 (4x)	**X83132-01** 504019494 →*133429* **X83049-01** 504052452 *133430*→	**N91011-00** 500395378 (16x) **P76818-00** 16x 500395378	**X59965-01** 5801484362	**X81804-01** 500376626	**X54817-01** 504018307 NBR	**P77455-01** K ← 504123772 50x80x14 FPM **P77456-01** K → 504101720 83x113x13 FPM **P77457-01** N 500350049 34x60x10 AB RD FPM
2,4	185 A2.000	91 kW (125 PS)	MAREA TD	09/96-04/99	**S32700-00** ⑫ ⑬ **D32700-00** ⑫ **B32700-00** ⑬	**H07138-00** 46468413 1,6 mm MLS **H17138-10** 46468414 1,7 mm MLS **H27138-20** 46468415 83 ∅ 1,8 mm MLS **H20404-20** 7779906 83 ∅ 1,8 mm 2	**T03926-00** 7775920 (12x) RIBE	**X53496-01** 7708317 NBR	**N91710-00** 7553637(x10) **P76531-00** 10x 5930415	**X55998-01** 7775802	**X51968-01** 46414437	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77145-01** K → 71713041 93 LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

FIAT

GLASER®

FIAT

Ltr.					D36637-00 ⑫ 71737154 B36637-00 ⑬ 71730149	H80437-00 55189964 85 ∅ MLS	T80611-00 7710582 (12x) RIBE	X53736-01 46464114 NBR	N92111-00 7581344 (20x) P76532-00 20x 46440885	X58976-01 7765227	X51435-01 7772358	70-31414-10	P76444-01 K ← 7628850 31x41x7 AB SL RD FPM P77403-01 K → 71718365 PTFE P76063-11 N 40004400 30x42x7 A SL RD FPM P76443-01 N 55x68x8 A SL RD FPM
2,4	192 A2.000	125 kW (170 PS)	STILO 20V	10/01-11/06									
2,4	8142.61 8144.61 8144.61.200	53 kW (72 PS)	ARGENTA D CAMPAGNOLA D DUCATO D 131 D 132 D	06/74→	S36355-00 ⑫ ⑬ D36355-00 ⑫ B36355-00 ⑬	H07684-00 5891282 95 ∅ 1,9 mm 10 mm	T07684-00 4828150 (12x) +4854648 (10x)	X07685-01 7301481 →574798 X02037-01 7302293 574799→	N92430-00 P76544-00 8x 4830224	X07694-01 4x 98425767	X51326-11 4x 7303077	X07688-01 7301683	P76305-11 K ← 40100301 70x90x10 A SL RD FPM P76364-11 K → 40100311 90x115x13/9,5 AB SL LD FPM P76188-01 N 50x70x10 B RD MVQ P76201-11 N 5000815434 55x70x8 AB SL RD FPM
2,4	8144.81.2000	66-74 kW (90-101 PS)			S31980-00 ⑫ ⑬ 574799→ D31980-00 ⑫ 574799→ B31980-00 ⑬ 574799→	H07684-00 5891282 95 ∅ 1,9 mm 10 mm 574799→	T07684-00 4828150 (12x) +4854648 (10x) 574799→	X02037-01 7302293 574799→	N92430-00 574799→ P76544-00 8x 4830224 574799→	X07694-01 4x 98425767 574799→	X51326-11 4x 7303077 574799→	X07688-01 7301683 574799→	P76305-11 K ← 40100301 70x90x10 A SL RD FPM 574799→ P76364-11 K → 40100311 90x115x13/9,5 AB SL LD FPM 574799→ P76188-01 N 50x70x10 B RD MVQ 574799→ P76201-11 N 5000815434 55x70x8 AB SL RD FPM 574799→
2,4	839 A5.000	96 kW (130 PS)	MAREA JTD	04/99-05/02	S32912-00 ⑫ ⑬ D32912-00 ⑫ B32912-00 ⑬	H03638-00 60814966 1,65 mm MLS H13638-10 60814967 1,75 mm 1 MLS H23638-20 60814968 83 ∅ 1,85 mm 2 MLS	T03926-00 7775920 (12x) RIBE	X53496-01 7708317 NBR	N91710-00 7553637(x10) P76531-00 10x 5930415	X58961-01	X51968-01 46414437	70-31414-10	P76444-01 K ← 7628850 31x41x7 AB SL RD FPM P77145-01 K → 71713041 93 LD FPM P76063-11 N 40004400 30x42x7 A SL RD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

FIAT

FIAT

Ltr.				1			
2,4	939 A3.000	147 kW (200 PS)	CROMA D	06/05→	**D36977-00** 71740961 →*5192516* **D36977-01** ⑫ *5192517*→ **B36977-00** ⑬ 71740962	**H01897-00** 55184740 0,95 mm MLS **H11897-10** 55184741 1,05 mm 1 MLS **H21897-20** 55184742 1,15 mm 2 MLS	**T01897-00** 55214216 (12x) RIBE
2,5	CRD	55 kW (75 PS)		01/86→	**S30253-00** ⑫ ⑬ 75513625 **D30253-00** ⑫ **B30253-00** ⑬	**H00666-00** 5493998 96,3 ∅	**T06345-00**
2,5	8140.27	70 kW (95 PS)	DUCATO DUCATO TD	09/86-03/94	**S36356-00** ⑫ ⑬ →*1815309* **S31988-00** ⑫ ⑬ *1815310*→ **D36356-00** ⑫ 99444467 →*1815309* **B36356-00** ⑬ →*1815309*		**T07684-00** 4828150 (12x) +4854648 (10x)
2,5	8140.27.2100	70 kW (95 PS)			**S31987-00** ⑫ ⑬ 5882085 **D31987-00** ⑫ 5882084	**H50000-00** 98471766 95 ∅ 1,2 mm 10 mm	**T07684-00** 4828150 (12x) +4854648 (10x)

X83070-01 46814175	**P76808-00** 20x 46743167 →*5192516* **P76812-00** 20x 55183812 *5192517*→	**X81865-01** 55190771	**X51435-01** 7772358	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77403-01** K → 71718365 PTFE **P77404-01** N 46802577 30x45x7 AB SL RD NBR
X00742-01 NBR **X01015-01** 5893816	**N91300-00** 5469955	**X00837-01** 4x	**X00881-01** 4x 5452930 **X07493-01**	**X07498-01** 7543388080B	**P76178-01** K ← 48x65x10 A SL MVQ **P76051-01** N 95550398 29x46x10 LD MVQ
X02037-01 7302293 →*1815309*	**N92430-00** **P76544-00** 8x 4830224			**X54617-01** 7300766 Kork →*1815309* **X54446-01** *1815310*→ **X54494-01** NBR *1815310*→	**P76303-01** K ← 70x90x10 A LD ACM **P76364-11** K → 40100311 90x115x13/9,5 AB SL LD FPM **P76388-11** K → 1227942L00 100x118x10/12 A SL LD FPM **P76201-11** N 5000815434 55x70x8 AB SL RD FPM
X02037-01 7302293	**N92430-00** **P76544-00** 8x 4830224	**X07694-01** 4x 98425767	**X51326-11** 3x 7303077 **X52638-01** 7303077	**X54617-01** 7300766 Kork	**P76364-11** K → 40100311 90x115x13/9,5 AB SL LD FPM **P76188-11** N 50x70x10 B RD MVQ

⑫ ⑬ L R

← → K N Ⓐ START STOP

FIAT

Ltr.				1												
2,5	8140.47 8140.67	62-85 kW (84-116 PS)	DUCATO DUCATO D DUCATO JTD DUCATO TDI	03/94-04/02	**S31988-00**	⑫ ⑬		**T07684-00** 4828150 (12x) +4854648 (10x)	**X02037-01** 7302293 →*1815309*	**N92430-00** **P76544-00** 4830224	8x			**X54446-01** **X54494-01** NBR	**P76305-11** K ← 40100301 70x90x10 A SL RD FPM **P76364-11** K → 40100311 90x115x13/9,5 AB SL LD FPM **P76388-11** K → 1227942L00 100x118x10/12 A SL LD FPM **P76188-01** N 50x70x10 B RD MVQ **P76201-11** N 5000815434 55x70x8 AB SL RD FPM
2,5	8144.21	68 kW (92 PS)	DUCATO TD	01/86-08/90	**S31311-01** **D31311-00** 1907787 **B31311-00**	⑫ ⑬ ⑫ ⑬	**H50000-00** 98471766 95 ∅ 1,2 mm 10 mm	**T07684-00** 4828150 (12x) +4854648 (10x)	**X02037-01** 7302293	**N92430-00** **P76544-00** 4830224	8x		**X52638-01** 7303077 **X00503-01**	**X07688-01** 7301683	**P76305-11** K ← 40100301 70x90x10 A SL RD FPM **P76364-11** K → 40100311 90x115x13/9,5 AB SL LD FPM **P76188-01** N 50x70x10 B RD MVQ **P76201-11** N 5000815434 55x70x8 AB SL RD FPM
2,5	8144.61	55 kW (75 PS)	DUCATO	09/86-05/90	**S36355-00** **D36355-00** **B36355-00**	⑫ ⑬ ⑫ ⑬	**H07684-00** 5891282 95 ∅ 1,9 mm 10 mm	**T07684-00** 4828150 (12x) +4854648 (10x)	**X07685-01** 7301481 →*574798* **X02037-01** 7302293 *574799*→	**N92430-00** **P76544-00** 4830224	8x	**X07694-01** 98425767	4x 4x	**X51326-11** 7303077 **X07688-01** 7301683	**P76305-11** K ← 40100301 70x90x10 A SL RD FPM **P76364-11** K → 40100311 90x115x13/9,5 AB SL LD FPM **P76188-01** N 50x70x10 B RD MVQ **P76201-11** N 5000815434 55x70x8 AB SL RD FPM
2,5	8144.97.2500	85 kW (118 PS)			**S36359-00** **D36359-00** 5892678 **B36359-00**	⑫ ⑬ ⑫ ⑬	**H06236-00** 98492580 1,65 mm 13 mm **H16236-10** 98492581 95 ∅ 1,75 mm 13 mm	**T07684-00** 4828150 (12x) +4854648 (10x)	**X53877-01** 98472291	**N92430-00** **P76544-00** 4830224	8x	**X07694-01** 98425767	4x	**X51326-11** 7303077 **X54609-01**	**P76388-11** K → 1227942L00 100x118x10/12 A SL LD FPM **P76201-11** N 5000815434 55x70x8 AB SL RD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

FIAT

Ltr.			1										
2,8	8140.43	90 kW (122 PS)	DUCATO DUCATO TDI	10/97-04/02	**S36266-01** ⑫ ⑬ ㉟ 99477116 **D36266-01** ⑫ 99477119 **B36266-00** ⑬	**H08023-01** 99432353 1,3 mm **H18023-11** 99460983 1,4 mm **H28023-21** 99458402 1,5 mm	**T07684-00** 4828150 (12x) +4854648 (10x)	**X59298-01** 500388382	**N92430-00** **P76544-00** 8x 4830224	**X07694-01** 4x 98425767	**X51326-11** 4x 7303077	**X54446-01**	**P76188-01** N 50x70x10 B RD MVQ **P76201-11** N 5000815434 55x70x8 AB SL RD FPM
2,8	8140.63	64 kW (87 PS)	DUCATO DUCATO D	02/98-04/02	**S38020-00** ⑫ 71713988 **D38020-00** ⑫ 71713987	**H07778-00** 500306170 1,6 mm 13 mm **H17778-10** 5306171 1,7 mm 13 mm **H27778-20** 500306172 96 ∅ 1,8 mm 13 mm		**X53812-01** 500388381	**N92430-00** **P76544-00** 8x 4830224	**X07694-01** 4x 98425767	**X51326-11** 4x 7303077	**X54494-01** NBR	
3,0	F1CE0481D	115-116 kW (156-158 PS)	DUCATO DUCATO JTD	07/06→	**S37073-00** ⑫ 8094874 **S37073-03** ⑫ ⑬ **D37073-00** ⑫ 8094873 **D37073-03** ⑫	**H80737-00** 504093500 1,1 mm MLS **H80737-10** 504093499 1,2 mm MLS **H80737-20** 504093501 1,3 mm MLS	**T38521-00** 504081515 (6x) +504081531 (4x) +504081543 (4x) +504081546	**X83071-01** 504161187	**N91011-00** 500395378 (16x) **P76818-00** 16x 500395378	**X89001-01** 504047974	**X81859-01** 504022754 **X51474-01** 7834948	**X54818-01** 504083813 NBR	**P77458-01** K ← 504056152 50x70x11 PTFE **P77459-01** K → 504014232 90x120x13,65 FPM
3,0	F1CE3481E F1CE3481M [NEW]	115-130 kW (156-177 PS)	DUCATO	07/06→	**S37073-01** ⑫ ⑬ ⑲ 8099718 **S37073-02** ⑫ ⑬ **D37073-01** ⑫ 8099717 **D37073-02** ⑫	**H80737-00** 504093500 1,1 mm MLS **H80737-10** 504093499 1,2 mm MLS **H80737-20** 504093501 1,3 mm MLS	**T38521-00** 504081515 (6x) +504081531 (4x) +504081543 (4x) +504081546	**X83071-01** 504161187	**N91011-00** 500395378 (16x) **P76818-00** 16x 500395378	**X89001-01** 504047974	**X81859-01** 504022754 **X51474-01** 7834948	**X54818-01** 504083813 NBR	**P77458-01** K ← 504056152 50x70x11 PTFE **P77459-01** K → 504014232 90x120x13,65 FPM

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

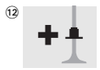
㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

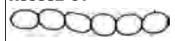
⑫ ⑬ L R ← → K N Ⓐ START STOP

FIAT

Ltr.			1										
3,0	XFW	150 kW (204 PS)	ULYSSE V6	08/02-06/11	**D37116-00** ⑫ V **D37117-00** ⑫ H **D37118-00** ⑫ **B37213-00** ⑬ → *10086* **B37117-00** ⑬ *10087*→	**H08012-00** V 89 ∅ 0,74 mm MLS **H18012-10** V 89 ∅ 0,95 mm MLS **H08013-00** H 89 ∅ 0,74 mm MLS **H18013-10** H 89 ∅ 0,95 mm MLS 								

H posterior / hinten / rear / arrière / posteriore / сзади



70-31414-10						**X89882-01**  **X89883-01** 2x 96 30 177 980 	**X52329-01** 2x 	**70-31414-10**	**P77682-01** K ← 42x56x6,5 A SL RD **P77683-01** K → 98x120x9 A SL LD **P77623-01** N 38x50x7 A SL RD				

V delante / vorne / front / avant / anteriore / спереди

FORD

Code

0–9
149 ... 620
1Z ... 598
3,0 Ltr. V6 ... 634
4AB ... 626
4BA ... 626
4BC ... 626
4CC ... 626
4DA ... 626
4EA ... 628
4EB ... 628
4EC ... 628
4ED ... 628
4FA ... 626
4FB ... 626
4FC ... 626
4FD ... 626
4GA ... 628
4GB ... 628
4GC ... 628
4GD ... 628
4GE ... 628
4GF ... 628
4HA ... 628
4HB ... 626
4HC ... 626
4HD ... 628
4RB ... 576
4RC ... 610

A
A9A ... 556
A9B ... 556
A9JA ... 556
A9JB ... 556
AAA ... 628
ABFA ... 600
AFN ... 598
AJ ... 632
ALDA ... 600
AMY ... 630
ANU ... 598
AOBA ... 600
AOBC ... 600
AODA ... 600
AODB ... 600
AODE ... 600
AOWA ... 600
AOWB ... 600
ARC ... 618
ARD ... 618
ASDA ... 564
ASDB ... 564
ASZ ... 598
ASZ1 ... 598
AUY ... 598
AYL ... 630
AZBA ... 600
AZBC ... 600
AZWA ... 600
AZWC ... 600

B
B ... 570
B4A ... 632
B4B ... 632
B4C ... 632
B4T ... 632
BAA ... 556
BAJA ... 556
BHDA ... 588
BHDB ... 588
BHPA ... 588
BRC ... 632
BRD ... 632
BRE ... 632
BRF ... 632
BRG ... 632
BRT ... 632
BTB ... 598

C
C ... 610
C9DA ... 588
C9DB ... 588
C9DC ... 588
CDB ... 570
CDC ... 570
CDRA ... 570
CDRB ... 570
CFBA ... 588
CGBA ... 588
CGBB ... 588
CHBA ... 588
CHBB ... 588
CJBA ... 602
CJBB ... 602
CSDA ... 588
CSDB ... 588
CVRA ... 612
CVRB ... 612
CVRC ... 612
CYFA ... 612
CYFB ... 612
CYFC ... 612
CYFD ... 612
CYRA ... 612
CYRB ... 612
CYRC ... 612

D
D2FA ... 618
D2FB ... 618
D3FA ... 600
D4FA ... 618
D5BA ... 600
D6BA ... 600
DHA ... 556
DHB ... 556
DHC ... 556
DHD ... 556
DHE ... 556
DHF ... 556
DHG ... 556
DOFA ... 618
DRFA ... 612
DRFB ... 612
DRFC ... 612
DRFD ... 612
DRFE ... 612
DRRA ... 612
DRRB ... 612
DRRC ... 612

E
E5FA ... 616
E5FC ... 616
E5SA ... 616
E5SB ... 616
EDBA ... 602
EDBB ... 602
EDBC ... 602
EDBD ... 602
EDDB ... 602
EDDC ... 602
EDDD ... 602
EDDF ... 602
EYDB ... 590
EYDC ... 590
EYDD ... 590
EYDE ... 590
EYDF ... 590
EYDG ... 590
EYDI ... 590
EYDJ ... 590
EYDL ... 590
EYPA ... 590
EYPC ... 590
EYPD ... 590

F
F3FA ... 600
F4B ... 564
F4FA ... 618
F6A ... 564
F6B ... 564
F6C ... 564
F6D ... 564
F6E ... 564
F6F ... 564
F6G ... 564
F6JA ... 566
F6JB ... 566
F6JC ... 566
F6JD ... 566
F9DA ... 588
F9DB ... 588
FD4 ... 558
FFBA ... 588
FFDA ... 588
FFWA ... 588
FHA ... 564
FHD ... 564
FHE ... 564
FHF ... 564
FIFA ... 602
FMBA ... 604
FP4 ... 556
FS ... 604
FUA ... 564
FUAA ... 564
FUB ... 564
FUBA ... 564
FUC ... 564
FUD ... 564
FUF ... 564
FUG ... 564
FUH ... 564
FUJ ... 564
FUJA ... 558
FUJB ... 558
FXDA ... 564
FXDB ... 564
FXDC ... 564
FXDD ... 564
FXFA ... 618
FXJA ... 566
FXJB ... 566
FXJC ... 566
FYDA ... 570
FYDB ... 570
FYDC ... 570
FYDD ... 570
FYDH ... 570
FYJA ... 572
FYJB ... 572

G
G6A ... 556
G6DA ... 600
G6DB ... 600
G6DC ... 600
G6DD ... 600
G6DE ... 600
G6DF ... 600
G6DG ... 600
G8DA ... 572
G8DB ... 572
G8DC ... 572
G8DD ... 572
G8DE ... 572
G8DF ... 572
GBVAF ... 620
GBVAJPF ... 612
GBVAJQJ ... 612
GBVAJQW ... 612
GBVAK ... 620
GBVAL ... 620
GL ... 554
GL1 ... 554
GLA ... 554
GLB ... 554
GLC ... 554
GLW ... 554
GMA ... 554
GPA ... 554
GSE ... 554
GSF ... 554
GSG ... 554
GSH ... 554
GUB ... 556
GUC ... 556
GUD ... 556
GUE ... 556
GUF ... 556
GZ ... 616
GZFA ... 616
GZFC ... 616

H
H9FA ... 618
H9FB ... 620
H9FD ... 618
HCPA ... 588
HCPB ... 588
HHDA ... 572
HHDB ... 572
HHJA ... 572
HHJB ... 572
HHJC ... 572
HHJD ... 572
HHJE ... 572
HHJF ... 572
HJBA ... 604
HJBB ... 604
HJBC ... 606
HMDA ... 606
HUBA ... 620
HUWA ... 620
HWDA ... 574
HWDB ... 574
HX ... 632
HXDA ... 574
HXDB ... 574
HXJA ... 574
HXJB ... 574
HY ... 632
HYDA ... 620
HYDB ... 620
HYF ... 632

I
IQDA ... 574
IQDB ... 574
IXDA ... 600

J
J1E ... 562
J1F ... 562
J2 ... 562
J2F ... 562
J2N ... 562
J3 ... 562
J3C ... 562
J3D ... 562
J3E ... 562
J3N ... 562
J4B ... 560
J4C ... 562
J4D ... 562
J4J ... 562
J4K ... 562
J4L ... 562
J4M ... 562
J4N ... 562
J4P ... 562
J4Q ... 562
J4R ... 562
J4S ... 562
J4T ... 562
J6A ... 560
J6B ... 560
JAC ... 558
JBA ... 560
JBB ... 560
JBC ... 560
JBD ... 560
JBE ... 560
JCT ... 560
JGA ... 560
JJA ... 562
JJB ... 562
JJC ... 562
JJD ... 562
JJE ... 562
JJF ... 562
JJG ... 562
JJH ... 562
JJJ ... 562
JJK ... 562
JJL ... 562
JJM ... 562
JLA ... 560
JLB ... 560
JPA ... 560
JPC ... 560
JQDA ... 574
JQDB ... 574
JSD ... 562
JTBA ... 574
JTBB ... 574
JTDA ... 574
JTDB ... 574
JTWA ... 574
JTWB ... 574
JXFA ... 620
JXFC ... 620
JZDA ... 622

K
KA-24 ... 620
KA24-E ... 620
KGBA ... 574
KHBA ... 588
KKDA ... 588
KKDB ... 588
KL ... 622
KL 13 G ... 562
KL 16 G ... 576
KLBA ... 600
KLWA ... 600
KNBA ... 614
KNBB ... 614
KNWA ... 614
KNWB ... 614
KVJA ... 568

L
L1E ... 582
L1F ... 582
L1G ... 582
L1H ... 582
L1J ... 582
L1K ... 582
L1L ... 582
L1N ... 582
L1Q ... 582
L1T ... 582
L1V ... 582
L1W ... 584
L3E ... 576
L4B ... 580
L6B ... 580
LAC ... 576
LAD ... 576
LAN ... 570
LAR ... 576
LAT ... 576
LC ... 576
LCBA ... 622
LCBB ... 624
LCBC ... 622
LCBD ... 624
LCBE ... 622
LCE ... 576
LCJ ... 576
LCK ... 576
LCN ... 570
LCS ... 570
LCT ... 570
LEC ... 576
LEN ... 570
LHA ... 576
LJA ... 576
LJB ... 576
LJC ... 576
LJD ... 576
LJE ... 576
LJF ... 576
LNA ... 578
LNB ... 578
LP1 ... 578
LP2 ... 578
LP3 ... 578
LPA ... 578
LPBA ... 600
LR1 ... 578
LR2 ... 580
LRA ... 578
LRB ... 580
LSD ... 580
LSDA ... 570
LSE ... 580
LSF ... 576
LTA ... 580
LTB ... 580
LTC ... 580
LUA ... 578
LUB ... 578
LUC ... 580
LUD ... 578
LUG ... 578
LUH ... 578
LUJ ... 578
LUK ... 578

M
M1DA ... 554
M2DA ... 554
M7JA ... 558
M7JB ... 558
MEBA ... 634
MTDA ... 572
MUDA ... 574

N
N3A ... 608
N4A ... 606
N4B ... 606
N4I ... 606
N4JB ... 600
N6T ... 610
N7A ... 608
N7BA ... 606
N8A ... 608
N8B ... 608
N8C ... 608
N8D ... 608
N9A ... 608
N9B ... 608
N9C ... 608
N9D ... 608
N9E ... 608
N9F ... 608
NA1 ... 610
NAE ... 610
NAT ... 610
NAV ... 610
NAW ... 610
NAX ... 610
NBA ... 610
NCA ... 606
NE ... 610
NE1 ... 610
NE3 ... 610
NE4 ... 610
NE5 ... 610
NEE ... 610
NEJ ... 610
NEK ... 610
NEL ... 610
NEN ... 610
NEP ... 610
NER ... 610
NES ... 610
NET ... 610
NGA ... 606
NGB ... 602
NGC ... 602
NGD ... 602
NGDA ... 584
NR2 ... 606
NRA ... 606
NRB ... 606
NRC ... 610
NRD ... 606
NRI ... 606
NSD ... 606
NSE ... 608
NSF ... 606
NSG ... 606
NSH ... 606
NWN ... 608
NWR ... 608
NY ... 608
NYL ... 608
NYP ... 608
NYR ... 608
NYT ... 608
NYU ... 608

O
OHV (KL) ... 554–556, 584

P
P7PA ... 588
P7PB ... 588
P8FA ... 614

GLASER®

FORD

FORD

Code

P8FB ... 614
P9PA ... 588
P9PB ... 588
P9PC ... 588
P9PD ... 588
PGFA ... 614
PGFB ... 614
PHFA ... 620
PHFC ... 620
PNBA ... 574
PNDA ... 574
PR ... 630
PR3 ... 630
PR4 ... 630
PR5 ... 630
PR6 ... 630
PR7 ... 630
PR8 ... 630
PRB ... 630
PRC ... 632
PRD ... 632
PRE ... 630
PRG ... 632
PRI ... 630
PRN ... 632
PRT ... 632
PYA ... 630
PYU ... 630

Q

Q4BA ... 616
Q4WA ... 616
Q7DA ... 588
QJBA ... 614
QJBB ... 614
QJBC ... 614
QJBD ... 614
QQDA ... 588
QQDB ... 588
QQDC ... 588
QQDD ... 588
QVFA ... 614
QWFA ... 614
QXBA ... 600
QXBB ... 600
QXWA ... 600
QXWB ... 600
QXWC ... 600
QYBA ... 588
QYWA ... 588

R

R2A ... 596
R2C ... 596
R2PA ... 588

Code

R3PA ... 588
R6A ... 596
RDA ... 590
RDB ... 590
REB ... 590
REBA ... 634
REC ... 590
RED ... 590
REF ... 590
RFA ... 590
RFB ... 590
RFD ... 592
RFK ... 592
RFL ... 590
RFM ... 592
RFN ... 592
RFS ... 592
RHBA ... 574
RKA ... 592
RKB ... 592
RKC ... 590
RKF ... 594
RKH ... 594
RKJ ... 594
RKK ... 594
RQB ... 590
RQC ... 590
RTA ... 596
RTB ... 596
RTC ... 596
RTD ... 596
RTE ... 596
RTF ... 596
RTG ... 596
RTH ... 596
RTJ ... 596
RTJA ... 568
RTJB ... 568
RTK ... 596
RTN ... 588
RTP ... 588
RTQ ... 588
RVA ... 592
RWPA ... 588
RWPC ... 588
RWPD ... 588
RWPE ... 588
RWPF ... 588

S

SAFA ... 636
SAFB ... 636
SCC ... 624
SDBA ... 606
SEA ... 624

Code

SEB ... 624
SEBA ... 616
SEC ... 624
SEWA ... 616
SFA ... 624
SFB ... 624
SGA ... 624
SHDA ... 584
SHDB ... 584
SHDC ... 584
SNJA ... 562
SNJB ... 562
SPJA ... 568
SPJC ... 568
SRFA ... 614
SRFB ... 614
SRFC ... 614
SRFD ... 614
SRFE ... 614
STJA ... 562
STJB ... 562
STP ... 626
STR ... 626
SYDA ... 600

T

T1BA ... 584
T1BB ... 584
T1BC ... 584
T1DA ... 584
T1DB ... 584
T3DA ... 584
T3DB ... 584
TBBA ... 600
TBBB ... 600
TBWA ... 600
TBWB ... 600
TD 27 ... 628
TD 27 E ... 628
TKA ... 554
TKB ... 554
TKW ... 554
TL 16 G ... 570
TL 16 H ... 586
TL 16 L ... 570
TL 20 H ... 610
TL 20 L ... 610
TLA ... 554
TLB ... 554
TNBA ... 610
TNBB ... 610
TNWA ... 610
TPBA ... 610
TV 17 H ... 586
TV 29 EFI ... 632

Code

TXBA ... 610
TXDA ... 610
TXDB ... 610
TXWA ... 610
TYBA ... 610
TYDA ... 610
TYWA ... 610

U

U5JA ... 574
UBJA ... 572
UFBA ... 600
UFDA ... 610
UFDB ... 610
UFWA ... 610
UHFA ... 612
UHFB ... 612
UHFC ... 612
UKBA ... 610
UKDA ... 610
UKDB ... 610
UKWA ... 610
USRA ... 612
USRB ... 612
UTJA ... 568
UY ... 626–628

V

V4 ... 568, 586
V6 ... 608

W

WEAT ... 634
WL ... 626
WLAA ... 626
WL-T ... 626
WTA ... 612

X

XTDA ... 574

Y

Y5A ... 616
Y5B ... 616
YF ... 610
YTR ... 618
YTT ... 618
YYF ... 618
YYH ... 618

Z

ZVSA ... 608

GLASER®

FORD

Code

Code

Code

Code

FORD

Ltr.														
0,9	TKA TKW TLA	29-33 kW (40-45 PS)	FIESTA	05/76-08/83	**S30682-00** ⑫ ⑬ 5 028 400 +5 028 397 +5 026 593 **D30682-00** ⑫ 5 028 400 +5 026 593 **B30682-00** ⑬	**H07206-00** 5 026 593 80 ∅	**T07206-00** 6 026 734 (10x)	**X07211-01** 1 000 438 Kork	**N92430-00** 1 644 647 (8x) **P76544-00** 8x 1 644 647	**X07209-01** 6 035 121	**X07210-01** 4x 5 026 592	**E30682-00** 6 707 924	**P76079-01** K ← 6 139 049 36,5x52,5x8 A SL RD MVQ **P76266-01** K → 1 048 572 60,3x76,2x11,1 A SL LD MVQ
1,0	GL TKB	33-41 kW (45-56 PS)	FIESTA	08/83→	**S30682-00** ⑫ ⑬ 5 028 400 +5 028 397 +5 026 593 **D30682-00** ⑫ 5 028 400 +5 026 593 **B30682-00** ⑬	**H07206-00** 5 026 593 80 ∅	**T07206-00** 6 026 734 (10x)	**X07211-01** 1 000 438 Kork	**N92430-00** 1 644 647 (8x) **P76544-00** 8x 1 644 647	**X07209-01** 6 035 121	**X07210-01** 4x 5 026 592	**E30682-00** 6 707 924	**P76079-01** K ← 6 139 049 36,5x52,5x8 A SL RD MVQ **P76266-01** K → 1 048 572 60,3x76,2x11,1 A SL LD MVQ
1,0	M1DA M2DA [NEW]	74-92 kW (100-125 PS)	C-MAX FOCUS GRAND C-MAX	02/12→	**D40681-00** ⑫ **B38696-00** ⑬	**H40681-00** 1 771 609 73 ∅ MLS	**T40681-00** 1 760 313 (8x)	**X59855-01** 1 761 118	**N93185-01** 1 685 838 (12x) **P76955-00** 12x 1 685 838	**M38557-00**	**M38567-00**	**70-31414-10**	**P77839-01** K ← 1 760 654 55x70x8 A SL RD FPM **P77845-01** K → 1 760 449 PTFE
1,0	OHV (KL)	25-26 kW (34-36 PS)	ESCORT	08/68-08/74	**S30655-00** ⑫ ⑬ 1 602 011 **D30655-00** ⑫ 1 432 292	**H01817-00** 5 028 795 83,5 ∅		**X02119-01** 1 421 437 Kork	**N90580-00** 6 008 688 (x8) **P76503-00** 8x 6 008 688	**X01783-01** 1 416 233	**X01785-01** 6 043 068 **X01787-01** 2x 6 043 069	**E30655-00** 1 490 528	**P76079-01** K ← 6 139 049 36,5x52,5x8 A SL RD MVQ **P76323-11** K → 1 641 893 79,38x95,25x11 A SL LD FPM
1,0	TLB	33 kW (45 PS)	FIESTA	09/83-12/95	**S31450-00** ⑫ ⑬ 5 028 399 +5 028 397 +6 189 298 **D31450-00** ⑫ 5 028 399 +6 189 298 **B31450-00** ⑬	**H50076-00** 6 189 298 70,3 ∅	**T50076-00** 6 184 406 (10x)	**X07211-01** 1 000 438 Kork	**N92470-00** 6 166 533 (8x) **P76652-00** 8x 6 166 533	**X56008-01** 6 173 339	**X51172-01** 4x 7 126 483	**E30682-00** 6 707 924	**P76079-01** K ← 6 139 049 36,5x52,5x8 A SL RD MVQ **P76266-01** K → 1 048 572 60,3x76,2x11,1 A SL LD MVQ
1,1	GLA GLB GLC GLW GL1 GSE GSF GSG GSH	36-40 kW (49-55 PS)	ESCORT FIESTA	05/76-09/90	**S30682-00** ⑫ ⑬ 5 028 400 +5 028 397 +5 026 593 **D30682-00** ⑫ 5 028 400 +5 026 593 **B30682-00** ⑬	**H07206-00** 5 026 593 80 ∅	**T07206-00** 6 026 734 (10x)	**X07211-01** 1 000 438 Kork	**N92430-00** 1 644 647 (8x) **P76544-00** 8x 1 644 647	**X07209-01** 6 035 121	**X07210-01** 4x 5 026 592	**E30682-00** 6 707 924	**P76079-01** K ← 6 139 049 36,5x52,5x8 A SL RD MVQ **P76266-01** K → 1 048 572 60,3x76,2x11,1 A SL LD MVQ
1,1	GMA GPA	40-43 kW (54-59 PS)	ESCORT	09/80-08/83	**S30565-00** ⑫ ⑬ 1 008 718 +5 028 251 +5 028 483 **D30565-00** ⑫ 1 008 718 +5 028 251 **B30565-00** ⑬ 5 028 483	**H02317-00** 5 028 251 77 ∅	**T01660-00** 6 088 344 (10x)	**X01672-01** Kork **X53136-01** 1 651 775	**N92430-00** 1 644 647 (8x) **P76544-00** 8x 1 644 647	**X01670-01** 6 851 355	**X01668-01** 6 591 017 **X01669-01** 6 134 623	**E30457-00** 5 006 393	**P76098-01** K ← 1 102 415 35x50x7 A SL RD FPM **P76359-11** K → 6 126 179 88x108x11 A SL LD FPM **P76144-01** N 6 078 801 42x56x7 A SL RD MVQ

⑫ ⑬ L R

← → K N Ⓐ START STOP

FORD

Ltr.				1										
1,1	GUB GUC GUD GUE GUF G6A	35-40 kW (48-55 PS)	FIESTA	03/89→	**S31450-00** ⑫ ⑬ 5 028 399 +5 028 397 +6 189 298 **D31450-00** ⑫ 5 028 399 +6 189 298 **B31450-00** ⑬	**H50076-00** 6 189 298 70,3 ∅	**T50076-00** 6 184 406 (10x)	**X07211-01** 1 000 438 Kork	**N92470-00** 6 166 533 (8x) **P76652-00** 8x 6 166 533	**X56008-01** 6 173 339	**X51172-01** 4x 7 126 483	**E30682-00** 6 707 924	**P76079-01** K ← 6 139 049 36,5x52,5x8 A SL RD MVQ **P76266-01** K → 1 048 572 60,3x76,2x11,1 A SL LD MVQ
1,1	OHV (KL)	29-35 kW (40-48 PS)	ESCORT	01/68-02/76	**S30655-00** ⑫ ⑬ 1 602 011 **D30655-00** ⑫ 1 432 292	**H01817-00** 5 028 795 83,5 ∅		**X02119-01** 1 421 437 Kork	**N90580-00** 6 008 688 (x8) **P76503-00** 8x 6 008 688	**X01783-01** 1 416 233	**X01785-01** 6 043 068 **X01787-01** 2x 6 043 069	**E30655-00** 1 490 528	**P76079-01** K ← 6 139 049 36,5x52,5x8 A SL RD MVQ **P76323-11** K → 1 641 893 79,38x95,25x11 A SL LD FPM
1,2	FP4	51 kW (69 PS)	KA	10/08→	**D36972-00** ⑫ 1 564 800 **B36892-00** ⑬ 1 564 803	**H80651-00** 1 535 632 72 ∅ MLS	**T03969-00** 1 549 981 (10x)	**V83092-00**	**N90111-00** 1 535 535 (8x) **P76707-00** 8x 1 535 535	**M36901-00** 1 580 144	**X51429-01** 2x 1 560 743	**70-31414-10**	**P77405-01** K ← 1 535 493 27x37x7 AB RD FPM **P77152-01** K → 1 565 564 74x88x8 AB SL LD FPM **P77108-01** N 1 535 463 40x55x7 AB SL RD FPM
1,3	A9A A9B A9JA A9JB BAA BAJA	44-51 kW (60-70 PS)	FIESTA KA	09/96→	**S36721-00** ⑫ ⑬ **D36721-00** ⑫ **B36721-00** ⑬	**H80477-00** 1 212 231 77,5 ∅ MLS	**T80477-00** 1 385 727 (10x)	**X83034-01** 1 089 844 NBR	**N92982-00** 1 313 567 (8x) **P76778-00** 8x 1 313 567	**X88316-01** 2x 1 149 707	**X81695-01** 1 127 417	**X54749-01** 1 089 838 NBR	**P77359-01** K ← 1 219 337 40x62x7,4 A SL RD FPM **P77360-01** K →
1,3	DHA DHB DHC DHD DHE DHF DHG	55 kW (75 PS)	FIESTA	08/95-01/02	**S32223-00** ⑫ ⑬ ㉛ i →05/98 **S36695-00** ⑫ ⑬ ㉛ i 06/98-11/99 **S36696-00** ⑫ ⑬ i 12/99→ **D32223-00** ⑫ ㉛ 1 015 369 i →05/98 **D36695-00** ⑫ ㉛ i 06/98-11/99 **D36696-00** ⑫ i 12/99→ **B32223-00** ⑬ 1 015 368 i →11/99 **B36094-00** ⑬ ㉟ i 12/99→	**H50460-00** 1 004 418 72,9 ∅ MLS i →05/98 **H80458-00** 1 100 328 73 ∅ MLS i 06/98→	**T50460-00** 1 765 604 (10x)	**X53260-01** ㉛ NBR **X83117-01** ㉞ 1 141 575 NBR	**N92981-01** 1 148 124 (8x) +1 148 123 (8x) **P76696-00** 8x 1 148 124 **P76739-00** 8x 1 148 123	**X57798-01** 2x 1 004 476 i →11/99 **X88196-01** 4x 1 130 257 i 12/99→	**X51627-01** 1 072 066	**X54222-01** 1 004 459 Aluminium i →11/99 **70-31414-10** i 12/99→	**P76481-01** K ← 1 473 807 33x47x5 A SL RD FPM **P76482-01** K → 1 033 287 i →11/99 **P77248-01** K → 1 211 161 80x182x19,4 PTFE FPM i 12/99→ **P76483-01** N 2x 1 077 686 38x52x6 A SL RD NBR

㉛ material culata aluminio / Zylinderkopfhaubenmaterial Aluminium / valve cover material aluminium / couvre-culasse aluminium / materiale coperchio valvole in alluminio / материал кожуха головки блока цилиндров - алюминий

㉞ material culata plástico / Zylinderkopfhaubenmaterial Kunststoff / valve cover material plastic / joint couvre-culasse matière plastique / materiale coperchio valvole in plastica / материал кожуха головки блока цилиндров - пластик

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

FORD

Ltr.				1									
1,3	FD4	55 kW (75 PS)	KA	10/08→	**D36649-00** ⑫ 1 564 796 **B36649-00** ⑬ 1 564 795	**H08120-00** 1 538 719 70,5 ∅ 0,72 mm MLS **H18120-10** 1 538 721 70,5 ∅ 0,82 mm 1 MLS **H28120-20** 1 538 722 70,5 ∅ 0,92 mm 2 MLS	**T08128-00** 1 562 728 (10x) RIBE	**X83008-01** 1 563 470 Metall	**N92990-00** 1 547 971 (16x) **P76662-00** 16x 1 118 007	**X87558-01** 1 539 476	**X81490-01** 1 538 710	**70-31414-10**	**P77355-01** K ← 1 538 746 40x52x7 AB SL RD ACM FPM **P77340-01** K → 1 550 335 78x100x9 A SL LD PTFE
1,3	FUJA FUJB M7JA M7JB	51-55 kW (70-75 PS)	FIESTA FUSION	05/02→	**D36720-00** ⑫ i 01/03→ **B36094-00** ⑬ ㉟	**H80458-00** 1 100 328 73 ∅ 0,5 mm MLS i →12/02 **H80585-00** 1 229 474 73 ∅ MLS i 01/03→	**T50460-00** 1 765 604 (10x)	**X53260-01** ㉛ **X83117-01** ㉞ 1 141 575	**N92981-01** 1 148 124 (8x) +1 148 123 (8x)	**X88199-01** 4x 1 142 502	**X81687-01** 1 031 021 i →11/03 **X87773-01** 1 326 381 i 11/03→	**731414**	**P76481-01** K ← 1 473 807 33x47x5 A SL RD FPM **P77248-01** K → 1 211 161 **P76483-01** N 2x 1 077 686 38x52x8 A SL RD FPM
1,3	JAC	40-43 kW (54-58 PS)	TAUNUS	01/70-07/79	**S30391-00** ⑫ ⑬ 1 535 991 **D30391-00** ⑫ 1 535 995 **B30391-00**	**H02315-00** 1521100 81 ∅		**X03735-01** 6 154 455 Kork	**N92430-00** 1 644 647 (8x) **P76544-00** 8x 1 644 647	**X03729-01** 6 763 409	**X03730-01** 3x 6 909 666 **X03731-01** 1 472 929 **X01669-01** 6 134 623	**E30653-00** 5 027 042	**P76144-01** K ← 6 078 801 42x56x7 A SL RD MVQ **P76323-11** K → 1 641 893 79,38x95,25x11 A SL LD FPM **P76144-01** N 6 078 801 42x56x7 A SL RD MVQ

㉛ material culata aluminio / Zylinderkopfhaubenmaterial Aluminium / valve cover material aluminium / couvre-culasse aluminium / materiale coperchio valvole in alluminio / материал кожуха головки блока цилиндров - алюминий

㉞ material culata plástico / Zylinderkopfhaubenmaterial Kunststoff / valve cover material plastic / joint couvre-culasse matière plastique / materiale coperchio valvole in plastica / материал кожуха головки блока цилиндров - пластик

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

FORD

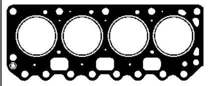
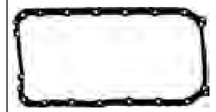
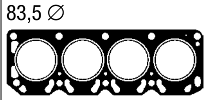
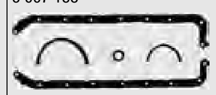
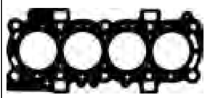
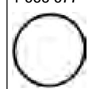
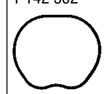
Ltr.				1	S31451-00 ⑫ ⑬ 5 028 400 +5 028 398 +5 026 593 i →08/88 S31452-00 ⑫ ⑬ 5 028 399 +5 028 398 +6 176 727 i 09/88→ D31451-00 ⑫ 5 012 969 i →08/88 D31452-00 ⑫ 5 028 399 +6 176 727 i 09/88→ B31451-00 ⑬ i →08/88 B31452-00 ⑬ 5 028 398 i 09/88→	H07206-00 5 026 593 80 ∅ i →08/88 H50074-01 1 000 389 75,5 ∅ i 09/88→	T07206-00 6 026 734 (10x) i →08/88 T50076-00 6 184 406 (10x) i 09/88→
1,3	JBA JBB JLA JLB	44-46 kW (60-63 PS)	ESCORT ORION	12/85-10/90			
1,3	JBC JBD JBE J4B J6A J6B	44-46 kW (60-63 PS)	ESCORT ESCORT RS FIESTA ORION	03/89→	S31452-00 ⑫ ⑬ 5 028 399 +5 028 398 +6 176 727 D31452-00 ⑫ 5 028 399 +6 176 727 B31452-00 ⑬ 5 028 398	H50074-01 1 000 389 75,5 ∅	T50076-00 6 184 406 (10x)
1,3	JCT	44 kW (60 PS)	SIERRA	08/82-12/86	S30391-00 ⑫ ⑬ 1 535 991 i →07/83 S31068-00 ⑫ ⑬ 5 012 550 i 08/83→ D30391-00 ⑫ 1 535 995 i →07/83 D31068-00 ⑫ 1 599 799 i 08/86→ B30391-00 i →07/83	H02315-00 1521100 81 ∅	
1,3	JGA JPA JPC	43-51 kW (58-69 PS)	ESCORT FIESTA ORION	09/80→	S30457-00 ⑫ ⑬ 1 008 718 +5 028 483 +6 918 549 i →04/85 S31220-00 ⑫ ⑬ 1 008 718 +5 028 484 +6 918 549 i 05/85→ D30457-00 ⑫ 1 008 718 +6 918 549 B30565-00 ⑬ 5 028 483 i →04/85 B31220-00 ⑬ 5 028 484 i 08/85→	H01660-00 6 918 549 83 ∅	T01660-00 6 088 344 (10x)

	X07211-01 1 000 438 Kork	N92430-00 1 644 647 (8x) i →08/88 N92470-00 6 166 533 (8x) i 09/88→ P76544-00 8x 1 644 647 i →08/88 P76652-00 8x 6 166 533 i 09/88→	X07209-01 6 035 121 i →08/88 X56008-01 6 173 339 i 09/88→	X07210-01 4x 5 026 592 i →08/88 X51172-01 4x 7 126 483 i 09/88→	E31451-00 6 707 927	P76079-01 K ← 6 139 049 36,5x52,5x8 A SL RD MVQ P76323-11 K → 1 641 893 79,38x95,25x11 A SL LD FPM
	X07211-01 1 000 438 Kork	N92470-00 6 166 533 (8x) P76652-00 8x 6 166 533	X56008-01 6 173 339	X51172-01 4x 7 126 483	E31451-00 6 707 927	P76079-01 K ← 6 139 049 36,5x52,5x8 A SL RD MVQ P76323-11 K → 1 641 893 79,38x95,25x11 A SL LD FPM
	X03735-01 6 154 455 Kork i →07/83 X08283-01 6 491 460 Kork i 08/83→	N92430-00 1 644 647 (8x) P76544-00 8x 1 644 647	X03729-01 6 763 409	X03730-01 3x 6 909 666 X03731-01 1 472 929 X01669-01 A 6 134 623	E30653-00 5 027 042	P76144-01 K ← 6 078 801 42x56x7 A SL RD MVQ P76323-11 K → 1 641 893 79,38x95,25x11 A SL LD FPM
	X01672-01 ✕ Kork X53136-01 1 651 775	N92980-00 6 674 302 (8x) P76659-00 8x 6 674 302	X01670-01 6 851 355	X01668-01 6 591 017 X01669-01 A 6 134 623	E30457-00 5 006 393 i →04/85 X04734-01 6 166 108 NBR i 05/85→	P76098-01 K ← 1 102 415 35x50x7 A SL RD FPM P76359-11 K → 6 126 179 88x108x11 A SL LD FPM P76144-01 N 6 078 801 42x56x7 A SL RD MVQ

⑫ ⑬ L R

← → K N A START STOP

FORD

Ltr.													
1,3	JJA JJB JJC JJD JJE JJF JJG JJH JJJ JJK JJL JJM J4C J4D J4J J4K J4L J4M J4N J4P J4Q J4R J4S J4T	36-44 kW (49-60 PS)	FIESTA KA	08/95→	**S32680-00** ⑫ ⑬ **S36093-00** ⑫ **D32680-00** ⑫ 1 016 155 +1 000 389 **B32680-00** ⑬ 1 016 149 **B36093-00** ⑬ ㉔ 1 016 150	**H50074-01** 1 000 389 75,5 ∅ 	**T50076-00** 6 184 406 (10x) 	**X07211-01** 1 000 438 Kork 	**N92470-00** 6 166 533 (8x) **P76652-00** 8x 6 166 533	**X58326-01** 1 086 437 	**X51172-01** 4x 7 126 483 	**E31451-00** ㉔ 6 707 927 **X54482-01** 1 002 814 Aluminium NBR 	**P76079-01** K ← 6 139 049 36,5x52,5x8 A SL RD MVQ **P76266-01** K → 1 048 572 60,3x76,2x11,1 A SL LD MVQ
1,3	JSD J1E J1F J2F J2N J3C J3N	36-54 kW (49-73 PS)	CAPRI ESCORT	09/73→	**S30655-00** ⑫ ⑬ 1 602 011 **D30655-00** ⑫ 1 432 292	**H01817-00** 5 028 795 83,5 ∅ 		**X02119-01** 1 421 437 Kork 	**N90580-00** 6 008 688 (x8) **P76503-00** 8x 6 008 688	**X01783-01** 1 416 233 	**X01785-01** 6 043 068 **X01787-01** 2x 6 043 069 	**E30655-00** 1 490 528 	**P76079-01** K ← 6 139 049 36,5x52,5x8 A SL RD MVQ **P76323-11** K → 1 641 893 79,38x95,25x11 A SL LD FPM
1,3	J2 J3 J3D	42-53 kW (57-72 PS)	ESCORT	06/70-08/80		**H01817-00** 5 028 795 83,5 ∅ 			**N90580-00** 6 008 688 (x8) **P76503-00** 8x 6 008 688	**X01783-01** 1 416 233 			**P76079-01** K ← 6 139 049 36,5x52,5x8 A SL RD MVQ **P76323-11** K → 1 641 893 79,38x95,25x11 A SL LD FPM
1,3	J3E KL 13 G	49-51 kW (66-69 PS)	FIESTA	08/77→	**S30733-00** ⑫ ⑬ 5 007 137 **D30733-00** ⑫ 5 007 139 **B30733-00** ⑬	**H01817-00** 5 028 795 83,5 ∅ 		**X07650-01** 6 050 759 Kork 	**N92430-00** 1 644 647 (8x) **P76544-00** 8x 1 644 647	**X01783-01** 1 416 233 	**X01787-01** 2x 6 043 069 **X07651-01** 	**E30733-00** 5 007 138 	**P76079-01** K ← 6 139 049 36,5x52,5x8 A SL RD MVQ **P76323-11** K → 1 641 893 79,38x95,25x11 A SL LD FPM
1,3	SNJA SNJB STJA STJB	44-60 kW (60-82 PS)	FIESTA	10/08→	**D38273-00** ⑫ **B38114-00** ⑬ ㉟	**H40549-00** 1 538 349 MLS 	**T50460-00** 1 765 604 (10x) 	**X83117-01** ㉞ 1 141 575 NBR 	**N92981-01** 1 148 124 (8x) +1 148 123 (8x)	**X59387-01** 4x 1 538 577  **X88199-01** 4x 1 142 502 	**X87773-01** 1 326 381 	**70-31414-10** 	**P76481-01** K ← 1 473 807 33x47x5 A SL RD FPM **P77248-01** K → 1 211 161 80x182x19,4 PTFE FPM **P76483-01** N 2x 1 077 686 38x52x6 A SL RD NBR

㉔ material cárter chapa de acero / Ölwannenmaterial Stahlblech / oil pan material sheet steel / carter d'huile tôle d'acier / materiale coppa olio in lamiera d'acciaio / материал масляного картера - листовая сталь

㉞ material culata plástico / Zylinderkopfhaubenmaterial Kunststoff / valve cover material plastic / joint couvre-culasse matière plastique / materiale coperchio valvole in plastica / материал кожуха головки блока цилиндров - пластик

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R ← → K N Ⓐ START STOP

FORD

Ltr.													
1,4	ASDA ASDB	59 kW (80 PS)	FOCUS	11/04→	**S36723-00** ⑫ ⑬ **D36723-00** ⑫ **B36722-00** ⑬	**H80586-00** 1 253 984 77 ∅ MLS	**T50460-00** 1 765 604 (10x)	**X53260-01** ㉛ Aluminium **X83117-01** ㉞ 1 141 575 Kunststoff	**N92981-01** 1 148 124 (8x) +1 148 123 (8x) **P76696-00** 8x 1 148 124 **P76739-00** 8x 1 148 123	**X88199-01** 4x 1 142 502	**X87773-01** 1 326 381	**70-31414-10**	**P76481-01** K ← 1 473 807 33x47x5 A SL RD FPM **P77248-01** K → 1 211 161 80x182x19,4 PTFE FPM **P76483-01** N 2x 1 077 686 38x52x6 A SL RD NBR
1,4	FHA FHD FHE FHF	66 kW (90 PS)	FIESTA PUMA	04/96-01/02	**S32224-00** ⑫ ⑬ 1 →05/98 **S36341-00** ⑫ ⑬ 1 06/98-12/99 **D32224-00** ⑫ 1 015 369 +1 012 744 1 →05/98 **D36341-00** ⑫ 1 06/98-12/99 **B32223-00** ⑬ 1 015 368	**H50461-00** 1 012 744 77 ∅ MLS 1 →05/98 **H80251-00** 1 072 018 77 ∅ MLS 1 06/98-12/99	**T50460-00** 1 765 604 (10x)	**X53260-01** ㉛ NBR	**N92981-01** 1 148 124 (8x) +1 148 123 (8x) **P76696-00** 8x 1 148 124 **P76739-00** 8x 1 148 123	**X57798-01** 2x 1 004 476	**X51627-01** 1 072 066	**X54222-01** 1 004 459 Aluminium	**P76481-01** K ← 1 473 807 33x47x5 A SL RD FPM **P76482-01** K → 1 033 287 **P76483-01** N 2x 1 077 686 38x52x6 A SL RD NBR
1,4	FUA FUAA FUB FUBA FUC FUD FUF FUG FUH FUJ F4B F6A F6B F6C F6D F6E F6F F6G	51-55 kW (69-75 PS)	ESCORT FIESTA ORION	09/83→	**S31067-00** ⑫ ⑬ 1 008 718 +5 028 484 +6 918 548 **D31067-00** ⑫ 1 008 718 +6 918 548 **B31220-00** ⑬ 5 028 484	**H06344-00** 6 918 548 80 ∅	**T01660-00** 6 088 344 (10x)	**X01672-01** ✕ Kork **X53136-01** 1 651 775	**N92980-00** 6 674 302 (8x) **P76659-00** 8x 6 674 302	**X01670-01** 6 851 355	**X02154-01** 6 591 016	**X04734-01** 6 166 108 NBR	**P76098-01** K ← 1 102 415 35x50x7 A SL RD FPM **P76359-11** K → 6 126 179 88x108x11 A SL LD FPM **P76144-01** N 6 078 801 42x56x7 A SL RD MVQ
1,4	FXDA FXDB FXDC FXDD	55 kW (75 PS)	FOCUS	10/98-11/04	**D36698-00** ⑫ 1 →11/02 **D37044-00** ⑫ 1 12/02→ **B36094-00** ⑬ ㉟	**H80251-00** 1 072 018 77 ∅ MLS 1 →11/02 **H80586-00** 1 253 984 77 ∅ MLS 1 12/02→	**T50460-00** 1 765 604 (10x)	**X53260-01** ㉛ NBR **X83117-01** ㉞ 1 141 575 NBR	**N92981-01** 1 148 124 (8x) +1 148 123 (8x) **P76696-00** 8x 1 148 124 **P76739-00** 8x 1 148 123	**X88135-01** 2x 1 072 063 **X88196-01** 4x 1 130 257	**X51627-01** 1 072 066	**X54222-01** 1 004 459 Aluminium 1 →06/00 **70-31414-10** 1 07/00→	**P76481-01** K ← 1 473 807 33x47x5 A SL RD FPM **P77248-01** K → 1 211 161 80x182x19,4 PTFE FPM **P76483-01** N 2x 1 077 686 38x52x6 A SL RD NBR

㉛ material culata aluminio / Zylinderkopfhaubenmaterial Aluminium / valve cover material aluminium / couvre-culasse aluminium / materiale coperchio valvole in alluminio / материал кожуха головки блока цилиндров - алюминий

㉞ material culata plástico / Zylinderkopfhaubenmaterial Kunststoff / valve cover material plastic / joint couvre-culasse matière plastique / materiale coperchio valvole in plastica / материал кожуха головки блока цилиндров - пластик

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R ← → K N Ⓐ START STOP

FORD

Ltr.				1	S36722-00 ⑫ ⑬	H80251-00	T50460-00	X53260-01 ㉛	N92981-01	X88199-01 4x	X81687-01	70-31414-10	P76481-01 K ←
1,4	FXJA FXJB FXJC [NEW]	59 kW (80 PS)	FIESTA FUSION	11/01→	i →08/03 S36723-00 ⑫ ⑬ i 09/03-10/08 D36722-00 ⑫ i →08/03 D36723-00 ⑫ i 09/03-10/08 D38522-00 ⑫ i 11/08→ B36722-00 ⑬	1 072 018 77 ∅ MLS i →08/03 H80586-00 1 253 984 77 ∅ MLS i 09/03-10/08 H40548-00 1 538 348 MLS i 11/08→	T50460-00 1 765 604 (10x)	X83117-01 ㉞ 1 141 575 NBR	P76696-00 8x 1 148 124 P76739-00 8x 1 148 123	1 142 502	1 031 021 i →10/03 X87773-01 1 326 381 i 11/03→		P76481-01 K ← 1 473 807 33x47x5 A SL RD FPM P77248-01 K → 1 211 161 80x182x19,4 PTFE FPM P76483-01 N 2x 1 077 686 38x52x6 A SL RD NBR
1,4	F6JA F6JB F6JC F6JD [NEW]	50-51 kW (68-70 PS)	FIESTA TDCI FUSION TDCi	11/01→	S36724-00 ⑫ ⑬ D36724-00 ⑫ B36724-00 ⑬	H08129-00 1 146 049 1,2 mm 2 MLS H08129-10 1 146 050 1,3 mm 3 MLS H08129-20 1 146 051 1,35 mm 1 MLS H18129-30 1 146 052 1,4 mm 4 MLS H18129-40 1 146 053 74,7 ∅ 1,45 mm 5 MLS	T08130-00 1 229 885 (10x)	V38516-00 1 148 101 +1 148 106 (4x) +1 204 688 (2x) X83035-01 1 148 101 NBR	N92983-00 1 145 937 (8x) P76779-00 8x 1 145 937	W88317-01 4x 1148106	X81696-01 1 148 115	70-31414-10	P77361-01 K ← 1 142 359 40x55x6,4 A SL RD PTFE ACM P77362-01 K → 1 142 360 85x105x8,8 A SL LD PTFE ACM P77668-01 N 1 145 953 27x47x7 A SL RD PTFE ACM

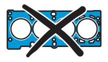
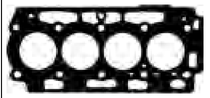
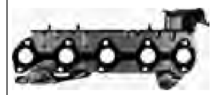
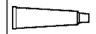
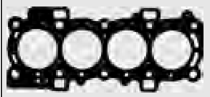
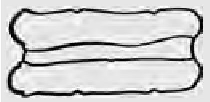
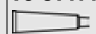
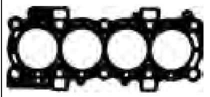
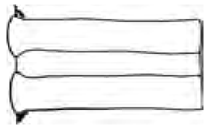
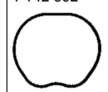
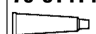
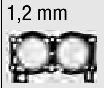
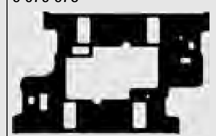
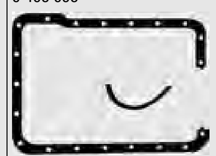
㉛ material culata aluminio / Zylinderkopfhaubenmaterial Aluminium / valve cover material aluminium / couvre-culasse aluminium / materiale coperchio valvole in alluminio / материал кожуха головки блока цилиндров - алюминий

㉞ material culata plástico / Zylinderkopfhaubenmaterial Kunststoff / valve cover material plastic / joint couvre-culasse matière plastique / materiale coperchio valvole in plastica / материал кожуха головки блока цилиндров - пластик

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

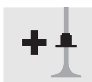
FORD

Ltr.													
1,4	KVJA [NEW]	51 kW (70 PS)	FIESTA TDCI	07/10→	D83409-00 ⑫  B38558-00 ⑬	H40604-00 1 703 259 74,7 ∅ 1,25 mm 4 MLS H40604-10 1 703 267 74,7 ∅ 1,3 mm 5 MLS H40604-20 1 703 268 74,7 ∅ 1,35 mm 3 MLS H40604-30 1 703 270 74,7 ∅ 1,4 mm 6 MLS H40604-40 1 703 275 74,7 ∅ 1,45 mm 7 MLS 	T08130-00 1 229 885 (10x) 	X83409-01 1 704 086 	N92983-00 1 145 937 (8x) P76779-00 8x 1 145 937		X59533-01 1 690 577 	70-31414-10 	P77361-01 K ← 1 142 359 40x55x6,4 A SL RD PTFE ACM P77362-01 K → 1 142 360 85x105x8,8 A SL LD PTFE ACM P77668-01 N 1 145 953 27x47x7 A SL RD PTFE ACM
1,4	RTJA RTJB SPJA SPJC	68-71 kW (92-97 PS)	FIESTA	10/08→	D38272-00 ⑫ B38114-00 ⑬ ㉟	H40548-00 1 538 348 MLS 	T50460-00 1 765 604 (10x) 	X83117-01 ㉞ 1 141 575 NBR 	N92981-01 1 148 124 (8x) +1 148 123 (8x)	X88320-01 4x 1 338 179 	X87773-01 1 326 381 	70-31414-10 	P76481-01 K ← 1 473 807 33x47x5 A SL RD FPM P77248-01 K → 1 211 161 80x182x19,4 PTFE FPM P76483-01 N 2x 1 077 686 38x52x6 A SL RD NBR
1,4	UTJA	59 kW (80 PS)	FUSION	01/10→	D38522-00 ⑫ B36722-00 ⑬	H40548-00 1 538 348 MLS 	T50460-00 1 765 604 (10x) 	X53260-01 ㉛ NBR  X83117-01 ㉞ 1 141 575 NBR 	N92981-01 1 148 124 (8x) +1 148 123 (8x) P76696-00 8x 1 148 124 P76739-00 8x 1 148 123	X88199-01 4x 1 142 502 	X87773-01 1 326 381 	70-31414-10 	P76481-01 K ← 1 473 807 33x47x5 A SL RD FPM P77248-01 K → 1 211 161 80x182x19,4 PTFE FPM P76483-01 N 2x 1 077 686 38x52x6 A SL RD NBR
1,5	V4	37-48 kW (50-65 PS)		11/67-12/75	D30058-00 ⑫ 5 005 215	H01834-00 R 0 444 762 92,5 ∅ 1,2 mm H01837-00 L 0 444 761 92,5 ∅ 1,2 mm 		X01922-01 0599608 Kork 	N90600-00 6 039 100 (8x) P76505-00 8x 6 039 100	X01924-01 6 079 673 	X01909-01 2x 0 406 307 	E30057-00 0 405 095 	P76099-11 K ← 35x50x8 A SL WD FPM P76266-01 K → 1 048 572 60,3x76,2x11,1 A SL LD MVQ

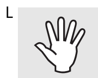
㉛ material culata aluminio / Zylinderkopfhaubenmaterial Aluminium / valve cover material aluminium / couvre-culasse aluminium / materiale coperchio valvole in alluminio / материал кожуха головки блока цилиндров - алюминий

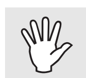
㉞ material culata plástico / Zylinderkopfhaubenmaterial Kunststoff / valve cover material plastic / joint couvre-culasse matière plastique / materiale coperchio valvole in plastica / материал кожуха головки блока цилиндров - пластик

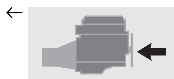
㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

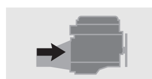
⑫ 

⑬

L 

R 

← 

→ 

K

N

Ⓐ

FORD

Ltr.				1	S30653-00 ⑫ ⑬ 5 028 467 +5 028 466 +6 051 959 i →08/83 S31069-00 ⑫ ⑬ 5 028 468 +5 028 466 +6 051 959 i 09/83→ D30653-00 ⑫ 5 028 467 +5 051 959 i →08/83 D31069-00 ⑫ 5 028 468 +5 051 959 i 09/83→ B30391-00 i →08/83	H03727-00 5 051 959 89,5 ∅ 1,3 mm	
1,6	B LAN LCN LCS LCT LEN LSDA TL 16 G TL 16 L	44-67 kW (60-91 PS)	CAPRI SIERRA TRANSIT	11/77→			
1,6	CDB CDC CDRA CDRB	70 kW (95 PS)	KA STREET	05/03-11/08	S36727-00 ⑫ ⑬ D36727-00 ⑫ B36721-00 ⑬	H80589-00 1 099 084 83 ∅ MLS	T80477-00 1 385 727 (10x)
1,6	FYDA FYDB FYDC FYDD FYDH	74-75 kW (100-102 PS)	FOCUS	10/98-11/04	D37045-00 ⑫ i →11/02 D37046-00 ⑫ i 12/02→ B36094-00 ⑬ ㉟	H80055-00 1 097 083 80 ∅ MLS i →11/02 H80588-00 1 253 985 80 ∅ MLS i 12/02→	T50460-00 1 765 604 (10x)

X03735-01 6 154 455 Kork i →08/83 X08283-01 6 491 460 Kork i 09/83→	N92430-00 1 644 647 (8x) P76544-00 8x 1 644 647	X03729-01 6 763 409	X03730-01 3x 6 909 666 X03731-01 1 472 929 X01669-01 6 134 623	E30653-00 5 027 042	P76144-01 K ← 6 078 801 42x56x7 A SL RD MVQ P76323-11 K → 1 641 893 79,38x95,25x11 A SL LD FPM P76144-01 N 6 078 801 42x56x7 A SL RD MVQ
X83034-01 1 089 844 NBR	N92982-00 1 313 567 (8x) P76778-00 8x 1 313 567	X88319-01 2x 1 089 772	X81695-01 1 127 417	X54749-01 1 089 838 NBR	P77359-01 K ← 1 219 337 40x62x7,4 A SL RD FPM P77360-01 K → 1 231 144 PTFE
X53260-01 ㉛ NBR X83117-01 ㉞ 1 141 575 NBR	N92981-01 1 148 124 (8x) +1 148 123 (8x) P76696-00 8x 1 148 124 P76739-00 8x 1 148 123	X88135-01 2x 1 072 063 X88196-01 4x 1 130 257	X51627-01 1 072 066	X54222-01 1 004 459 Aluminium 70-31414-10	P76481-01 K ← 1 473 807 33x47x5 A SL RD FPM P77248-01 K → 1 211 161 80x182x19,4 PTFE FPM P76483-01 N 2x 1 077 686 38x52x6 A SL RD NBR

㉛ material culata aluminio / Zylinderkopfhaubenmaterial Aluminium / valve cover material aluminium / couvre-culasse aluminium / materiale coperchio valvole in alluminio / материал кожуха головки блока цилиндров - алюминий

㉞ material culata plástico / Zylinderkopfhaubenmaterial Kunststoff / valve cover material plastic / joint couvre-culasse matière plastique / materiale coperchio valvole in plastica / материал кожуха головки блока цилиндров - пластик

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

FORD

Ltr.										
1,6	FYJA FYJB	74 kW (100 PS)	FIESTA FUSION	11/01→	**D37047-00** ⑫ i →11/02 **D37048-00** ⑫ i 12/02-09/03 **D36728-00** ⑫ i 10/03-09/08 **D38096-00** ⑫ i 10/08→ **B36722-00** ⑬ i →10/08 **B38114-00** ⑬ ㉟ i 11/08→	**H80055-00** 1 097 083 80 ∅ MLS i →11/02 **H80588-00** 1 253 985 80 ∅ MLS i 12/02-09/03 **H80591-00** 1 305 949 80 ∅ MLS i 10/03-09/08 **H40475-00** 1 471 525 80 ∅ MLS i 10/08→	**T50460-00** 1 765 604 (10x)
1,6	G8DA G8DB G8DC G8DD G8DE G8DF HHDA HHDB HHJA HHJB HHJC HHJD HHJE HHJF MTDA UBJA	55-80 kW (75-109 PS)	C-MAX TDCI FIESTA TDCI FOCUS TDCI FUSION TDCi	10/03→	**S36730-00** ⑫ ⑬ **D36730-00** ⑫ **B36724-00** ⑬	**H08130-00** 1 229 877 76 ∅ 1,25 mm 4 MLS **H08130-10** 1 229 878 76 ∅ 1,3 mm 5 MLS **H08130-20** 1 229 879 76 ∅ 1,35 mm 3 MLS **H18130-30** 1 229 880 76 ∅ 1,4 mm 6 MLS **H18130-40** 1 229 881 76 ∅ 1,45 mm 7 MLS	**T08130-00** 1 229 885 (10x)

X53260-01 ㉛ NBR **X83117-01** ㉞ 1 141 575 NBR	**N92981-01** 1 148 124 (8x) +1 148 123 (8x)	**X88199-01** 4x 1 142 502	**X81687-01** 1 031 021 i →10/03 **X87773-01** 1 326 381 i 11/03→	**70-31414-10**	**P76481-01** K ← 1 473 807 33x47x5 A SL RD FPM **P77248-01** K → 1 211 161 80x182x19,4 PTFE FPM **P76483-01** N 2x 1 077 686 38x52x6 A SL RD NBR
X83038-01 1 235 994 NBR	**N93118-00** 1 229 886 (16x) **P76780-00** 16x 1 229 886	**W88321-01** 4x 1 254 375 **W88322-01** 4x 1 254 376	**X81696-01** 1 148 115	**70-31414-10**	**P77361-01** K ← 1 142 359 40x55x6,4 A SL RD PTFE ACM **P77362-01** K → 1 142 360 85x105x8,8 A SL LD PTFE ACM **P77668-01** N 1 145 953 27x47x7 A SL RD PTFE ACM

㉛ material culata aluminio / Zylinderkopfhaubenmaterial Aluminium / valve cover material aluminium / couvre-culasse aluminium / materiale coperchio valvole in alluminio / материал кожуха головки блока цилиндров - алюминий

㉞ material culata plástico / Zylinderkopfhaubenmaterial Kunststoff / valve cover material plastic / joint couvre-culasse matière plastique / materiale coperchio valvole in plastica / материал кожуха головки блока цилиндров - пластик

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

FORD

Ltr.													
1,6	HWDA HWDB	74 kW (100 PS)	C-MAX FOCUS	10/03→	D36728-00 ⑫ [1] →02/07 D38096-00 ⑫ [1] 03/07→ B36722-00 ⑬	H80591-00 1 305 949 80 ∅ MLS [1] →02/07 H40475-00 1 471 525 80 ∅ MLS [1] 03/07→	T50460-00 1 765 604 (10x)	X53260-01 ㉛ NBR X83117-01 ㉞ 1 141 575 NBR	N92981-01 1 148 124 (8x) +1 148 123 (8x) P76696-00 8x 1 148 124 P76739-00 8x 1 148 123	X88199-01 4x 1 142 502	X87773-01 1 326 381	70-31414-10	P76481-01 K ← 1 473 807 33x47x5 A SL RD FPM P77248-01 K → 1 211 161 80x182x19,4 PTFE FPM P76483-01 N 2x 1 077 686 38x52x6 A SL RD NBR
1,6	HXDA HXDB	85 kW (115 PS)	FOCUS Ti	11/04→	D36729-00 ⑫ [1] →12/07 B36722-00 ⑬	H80593-00 1 319 733 80 ∅ MLS [1] →12/07	T50460-00 1 765 604 (10x)	X83037-01 1 319 177 NBR	N92981-01 1 148 124 (8x) +1 148 123 (8x) P76696-00 8x 1 148 124 P76739-00 8x 1 148 123	X88320-01 4x 1 338 179	X87773-01 1 326 381	70-31414-10	P76481-01 K ← 1 473 807 33x47x5 A SL RD FPM P77248-01 K → 1 211 161 80x182x19,4 PTFE FPM P77363-01 N 2x 1 319 178 46x56,4x7 A SL RD FPM
1,6	HXJA HXJB PNBA RHBA	81-92 kW (110-125 PS)	CORTINA FIESTA TI MONDEO MONDEO Ti	03/07→	D38088-00 ⑫ B38114-00 ⑬ ㉟	H40474-00 1 471 557 MLS	T50460-00 1 765 604 (10x)	X83037-01 1 319 177 NBR	N92981-01 1 148 124 (8x) +1 148 123 (8x) P76696-00 1 148 124 P76739-00 1 148 123	X88320-01 4x 1 338 179	X87773-01 1 326 381	70-31414-10	P76481-01 K ← 1 473 807 33x47x5 A SL RD FPM P77248-01 K → 1 211 161 80x182x19,4 PTFE FPM P77363-01 N 2x 1 319 178 46x56,4x7 A SL RD FPM
1,6	IQDA IQDB KGBA MUDA PNDA U5JA XTDA [NEW]	63-99 kW (85-134 PS)	Cargo C-MAX C-MAX TI FIESTA TI FOCUS FOCUS LPG FOCUS TI MONDEO	07/10→	D38088-00 ⑫ B38114-00 ⑬ ㉟	H40474-00 1 471 557 MLS	T37958-00 1 765 604 (10x)	X83037-01 1 319 177 NBR	N92981-01 1 148 124 (8x) +1 148 123 (8x)	X88320-01 4x 1 338 179	X87773-01 1 326 381	70-31414-10	P76481-01 K ← 1 473 807 33x47x5 A SL RD FPM P77248-01 K → 1 211 161 80x182x19,4 PTFE FPM P76483-01 N 2x 1 077 686 38x52x6 A SL RD NBR
1,6	JQDA JQDB JTBA JTBB JTDA JTDB JTWA JTWB [NEW]	110-134 kW (150-182 PS)	C-MAX FOCUS GALAXY MONDEO S-MAX	12/10→	D40651-00 ⑫ B38697-00 ⑬ ㊳	H40651-00 1 685 734 80 ∅ MLS	T37958-00 1 765 604 (10x)	X59711-01 1 704 081 ACM	N93185-00 1 685 838 (16x) P76955-00 16x 1 685 838	X59707-01 1 685 610	X59695-01 1 721 157	70-31414-10	P76481-01 K ← 1 473 807 33x47x5 A SL RD FPM P77248-01 K → 1 211 161 80x182x19,4 PTFE FPM P77363-01 N 2x 1 319 178 46x56,4x7 A SL RD FPM

㉛ material culata aluminio / Zylinderkopfhaubenmaterial Aluminium / valve cover material aluminium / couvre-culasse aluminium / materiale coperchio valvole in alluminio / материал кожуха головки блока цилиндров - алюминий

㉞ material culata plástico / Zylinderkopfhaubenmaterial Kunststoff / valve cover material plastic / joint couvre-culasse matière plastique / materiale coperchio valvole in plastica / материал кожуха головки блока цилиндров - пластик

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

FORD

Ltr.				1									
1,6	KL 16 G L3E	62-65 kW (84-89 PS)	FIESTA XR2	08/81→	**S30733-00** ⑫ ⑬ 5 007 137 **D30733-00** ⑫ 5 007 139 **B30733-00** ⑬	**H01817-00** 5 028 795 83,5 ∅		**X07650-01** 6 050 759 Kork	**N92430-00** 1 644 647 (8x) **P76544-00** 8x 1 644 647	**X01783-01** 1 416 233	**X01787-01** 2x 6 043 069 **X07651-01**	**E30733-00** 5 007 138	**P76079-01** K ← 6 139 049 36,5x52,5x8 A SL RD MVQ **P76323-11** K → 1 641 893 79,38x95,25x11 A SL LD FPM
1,6	LAC LAD LAR LCE LCJ LEC 4RB	48-65 kW (65-88 PS)	CAPRI CORTINA TAUNUS TRANSIT	01/70-10/86	**S30653-00** ⑫ ⑬ 5 028 467 +5 028 466 +6 051 959 **D30653-00** ⑫ 5 028 467 +5 051 959 **B30391-00**	**H03727-00** 5 051 959 89,5 ∅ 1,3 mm		**X03735-01** 6 154 455 Kork	**N92430-00** 1 644 647 (8x) **P76544-00** 8x 1 644 647	**X03729-01** 6 763 409	**X03730-01** 3x 6 909 666 **X03731-01** 1 472 929 **X01669-01** 6 134 623	**E30653-00** 5 027 042	**P76144-01** K ← 6 078 801 42x56x7 A SL RD MVQ **P76323-11** K → 1 641 893 79,38x95,25x11 A SL LD FPM **P76144-01** N 6 078 801 42x56x7 A SL RD MVQ
1,6	LAT LCK LSF	46-55 kW (63-75 PS)	GRANADA SIERRA TRANSIT	07/81-02/93	**S31069-00** ⑫ ⑬ 5 028 468 +5 028 466 +6 051 959 **D31069-00** ⑫ 5 028 468 +5 051 959	**H03727-00** 5 051 959 89,5 ∅ 1,3 mm		**X08283-01** 6 491 460 Kork	**N92430-00** 1 644 647 (8x) **P76544-00** 8x 1 644 647	**X03729-01** 6 763 409	**X03730-01** 3x 6 909 666 **X03731-01** 1 472 929 **X01669-01** 6 134 623	**E30653-00** 5 027 042	**P76144-01** K ← 6 078 801 42x56x7 A SL RD MVQ **P76323-11** K → 1 641 893 79,38x95,25x11 A SL LD FPM **P76144-01** N 6 078 801 42x56x7 A SL RD MVQ
1,6	LC	62 kW (84 PS)	ESCORT RS	12/74-08/80	**D30655-00** ⑫ 1 432 292	**H01817-00** 5 028 795 83,5 ∅		**X02119-01** 1 421 437 Kork	**N90580-00** 6 008 688 (x8) **P76503-00** 8x 6 008 688	**X01783-01** 1 416 233	**X01785-01** 6 043 068 **X01787-01** 2x 6 043 069	**E30655-00** 1 490 528	**P76079-01** K ← 6 139 049 36,5x52,5x8 A SL RD MVQ **P76323-11** K → 1 641 893 79,38x95,25x11 A SL LD FPM
1,6	LHA LJC	81-96 kW (110-131 PS)	FIESTA Turbo FIESTA XR2i	03/89-01/94	**D36979-00** ⑫ 1 008 739 +1 1658 584 **B36979-00** ⑬	**H80715-00** 1 658 584 83 ∅	**T01660-00** 6 088 344 (10x)	**X53136-01** 1 651 775	**N92980-00** 6 674 302 (8x) **P76659-00** 8x 6 674 302	**X56029-01** 6 188 592 **X56997-01** ⑩ 6 178 334	**X02154-01** 6 591 016	**X04734-01** 6 166 108 NBR	**P76098-01** K ← 1 102 415 35x50x7 A SL RD FPM **P76359-11** K → 6 126 179 88x108x11 A SL LD FPM **P76144-01** N 6 078 801 42x56x7 A SL RD MVQ
1,6	LJA LJB LJD LJE LJF	75-79 kW (102-108 PS)	ESCORT FIESTA XR2i ORION	03/89→	**D36980-00** ⑫ 1 008 739 +6 918 549 **B36979-00** ⑬	**H01660-00** 6 918 549 83 ∅	**T01660-00** 6 088 344 (10x)	**X53136-01** 1 651 775	**N92980-00** 6 674 302 (8x) **P76659-00** 8x 6 674 302	**X56029-01** 6 188 592 **X56997-01** ⑩ 6 178 334	**X02154-01** 6 591 016	**X04734-01** 6 166 108 NBR	**P76098-01** K ← 1 102 415 35x50x7 A SL RD FPM **P76359-11** K → 6 126 179 88x108x11 A SL LD FPM **P76144-01** N 6 078 801 42x56x7 A SL RD MVQ

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

FORD

Ltr.													
1,6	LNA	97 kW (132 PS)	ESCORT RS Turbo	11/84-12/85	**S31655-00** ⑫ ⑬ **D31654-00** ⑫ 5 020 402 **B30565-00** ⑬ 5 028 483	**H50219-00** 6 772 502 83 ∅	**T01660-00** 6 088 344 (10x)	**X01672-01** ✕ Kork **X53136-01** 1 651 775	**N92980-00** 6 674 302 (8x) **P76659-00** 8x 6 674 302	**X01670-01** 6 851 355	**X51345-01**	**E30457-00** 5 006 393	**P76098-01** K ← 1 102 415 35x50x7 A SL RD FPM **P76359-11** K → 6 126 179 88x108x11 A SL LD FPM **P76144-01** N 6 078 801 42x56x7 A SL RD MVQ
1,6	LNB	97 kW (132 PS)	ESCORT RS Turbo	01/86-07/90	**S31654-00** ⑫ ⑬ **D31654-00** ⑫ 5 020 402 **B31654-00** ⑬	**H50219-00** 6 772 502 83 ∅	**T01660-00** 6 088 344 (10x)	**X01672-01** ✕ Kork **X53136-01** 1 651 775	**N92980-00** 6 674 302 (8x) **P76659-00** 8x 6 674 302	**X01670-01** 6 851 355	**X51345-01**	**X04734-01** 6 166 108 NBR	**P76098-01** K ← 1 102 415 35x50x7 A SL RD FPM **P76359-11** K → 6 126 179 88x108x11 A SL LD FPM **P76144-01** N 6 078 801 42x56x7 A SL RD MVQ
1,6	LPA LP1 LUA LUB LUD	58-71 kW (79-97 PS)	ESCORT FIESTA XR2 ORION	09/80-02/89	**S30457-00** ⑫ ⑬ 1 008 718 +5 028 483 +6 918 549 **D30457-00** ⑫ 1 008 718 +6 918 549 **B30565-00** ⑬ 5 028 483	**H01660-00** 6 918 549 83 ∅	**T01660-00** 6 088 344 (10x)	**X01672-01** ✕ Kork **X53136-01** 1 651 775	**N92980-00** 6 674 302 (8x) **P76659-00** 8x 6 674 302	**X01670-01** 6 851 355	**X01668-01** 6 591 017 **X01669-01** 6 134 623	**E30457-00** 5 006 393	**P76098-01** K ← 1 102 415 35x50x7 A SL RD FPM **P76359-11** K → 6 126 179 88x108x11 A SL LD FPM **P76144-01** N 6 078 801 42x56x7 A SL RD MVQ
1,6	LP2 LP3 LUG LUH LUJ LUK	58-66 kW (79-90 PS)	ESCORT FIESTA ORION	01/86→	**S31220-00** ⑫ ⑬ 1 008 718 +5 028 484 +6 918 549 **D30457-00** ⑫ 1 008 718 +6 918 549 **B31220-00** ⑬ 5 028 484	**H01660-00** 6 918 549 83 ∅	**T01660-00** 6 088 344 (10x)	**X53136-01** 1 651 775	**N92980-00** 6 674 302 (8x) **P76659-00** 8x 6 674 302	**X01670-01** 6 851 355	**X01668-01** 6 591 017 **X01669-01** 6 134 623	**X04734-01** 6 166 108 NBR	**P76098-01** K ← 1 102 415 35x50x7 A SL RD FPM **P76359-11** K → 6 126 179 88x108x11 A SL LD FPM **P76144-01** N 6 078 801 42x56x7 A SL RD MVQ
1,6	LRA LR1	77 kW (105 PS)	ESCORT ESCORT XR3i ORION	10/82-03/86	**S31066-00** ⑫ ⑬ 1 008 725 +5 028 483 +6 918 549 **D31066-00** ⑫ 1 008 725 +6 918 549 **B30565-00** ⑬ 5 028 483	**H01660-00** 6 918 549 83 ∅	**T01660-00** 6 088 344 (10x)	**X01672-01** ✕ Kork **X53136-01** 1 651 775	**N92980-00** 6 674 302 (8x) **P76659-00** 8x 6 674 302	**X01670-01** 6 851 355	**X01668-01** 6 591 017	**E30457-00** 5 006 393	**P76098-01** K ← 1 102 415 35x50x7 A SL RD FPM **P76359-11** K → 6 126 179 88x108x11 A SL LD FPM **P76144-01** N 6 078 801 42x56x7 A SL RD MVQ

⑫ ⑬ L R ← → K N Ⓐ START STOP

FORD

Ltr.													
1,6	LRB LR2 L4B L6B	59-77 kW (80-105 PS)	ESCORT ESCORT XR3i ORION SIERRA	07/85-02/93	**S31073-00** ⑫ ⑬ 1 008 725 +5 028 484 +6 918 549 **D31066-00** ⑫ 1 008 725 +6 918 549 **B31220-00** ⑬ 5 028 484	**H01660-00** 6 918 549 83 ∅	**T01660-00** 6 088 344 (10x)	**X01672-01** ✕ Kork **X53136-01** 1 651 775	**N92980-00** 6 674 302 (8x) **P76659-00** 8x 6 674 302	**X01670-01** 6 851 355	**X01668-01** 6 591 017	**X04734-01** 6 166 108 NBR	**P76098-01** K ← 1 102 415 35x50x7 A SL RD FPM **P76359-11** K → 6 126 179 88x108x11 A SL LD FPM **P76144-01** N 6 078 801 42x56x7 A SL RD MVQ
1,6	LSD LSE	55-58 kW (75-79 PS)	SIERRA	08/82-02/93	**S31085-00** ⑫ ⑬ 5 012 611 **D31085-00** ⑫ 5 028 468 +6 905 862 **B30391-00**	**H07846-00** 6 905 862 83 ∅	**T07834-00** 6 157 105 (10x)	**X08283-01** 6 491 460 Kork	**N92430-00** 1 644 647 (8x) **P76544-00** 8x 1 644 647	**X03729-01** 6 763 409	**X03730-01** 3x 6 909 666 **X03731-01** 1 472 929	**E30653-00** 5 027 042	**P76144-01** K ← 6 078 801 42x56x7 A SL RD MVQ **P76323-11** K → 1 641 893 79,38x95,25x11 A SL LD FPM **P76144-01** N 6 078 801 42x56x7 A SL RD MVQ
1,6	LTA LTB LTC	40 kW (54 PS)	ESCORT D FIESTA D ORION D	02/84-07/90	**S30069-00** ⑫ ⑬ 5 011 843 **D30069-00** ⑫ 5 011 844 **B30069-00** ⑬	**H08045-00** 6 830 397 81,3 ∅ 1,4 mm 1 ▙ **H08045-10** 6 830 398 81,3 ∅ 1,5 mm 2 ▙ **H08045-30** 6 830 399 81,3 ∅ 1,6 mm 3 ▙ **H18045-30** 6 830 399 1,63 mm 4 ▙ **H18045-40** 84FM6051S2A 81,3 ∅ 1,68 mm 5 ▙	**T01217-00** 6 175 359 (10x)	**V30069-00** 501381	**N92430-00** 1 644 647 (8x) **P76544-00** 8x 1 644 647	**X08284-01** 6 886 002	**X08285-01** 6 886 004 **X06332-01** 6134624	**X08287-01** 6 141 810 NBR	**P76147-01** K ← 6 135 093 42x58x10 A SL RD ACM **P76323-11** K → 1 641 893 79,38x95,25x11 A SL LD FPM **P76043-01** N 6 135 090 28x38x7 A SL RD FPM
1,6	LUC	66 kW (90 PS)	ORION	12/85-07/90	**S31453-00** ⑫ ⑬ 5 016 205 **D31453-00** ⑫ 5 016 206 **B31220-00** ⑬ 5 028 484	**H01660-00** 6 918 549 83 ∅	**T01660-00** 6 088 344 (10x)	**X01672-01** ✕ Kork **X53136-01** 1 651 775	**N92980-00** 6 674 302 (8x) **P76659-00** 8x 6 674 302	**X01670-01** 6 851 355 **X56997-01** ⑩ 6 178 334	**X02154-01** 6 591 016	**X04734-01** 6 166 108 NBR	**P76098-01** K ← 1 102 415 35x50x7 A SL RD FPM **P76359-11** K → 6 126 179 88x108x11 A SL LD FPM **P76144-01** N 6 078 801 42x56x7 A SL RD MVQ

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R ← → K N Ⓐ START STOP

FORD

Ltr.				1								
1,6	L1E L1G L1H L1K	65-66 kW (88-90 PS)	ESCORT ESCORT XR3i FIESTA ORION	07/92-07/00	**S31658-00** ⑫⑬ **D31658-00** ⑫ 5 028 414 +6 847 749 **B31658-00** ⑬ 5 031 032	**H50067-00** 6 847 749 77,5 ∅	**T50067-00** 7 079 275 (10x)	**V31658-00** 1 663 394 +6 759 630 (10x)	**N92995-00** 1 086 431 (8x) +1 086 432 (8x) **P76721-00** 8x 1 086 431 **P76722-00** 8x 1 086 432	**X56395-01** 1 663 389 **X56783-01** ⑩ 6 669 767	**X51347-01** 7 181 761	**X54036-01** 7 008 824 NBR	**P76098-01** K ← 1 102 415 35x50x7 A SL RD FPM **P76359-11** K → 6 126 179 88x108x11 A SL LD FPM **P76471-01** N 2x 1 663 822 42x53x7 A SL RD NBR
1,6	L1F L1J	65-66 kW (88-90 PS)	MONDEO	02/93-11/00	**S32701-00** ⑫⑬ **D32701-00** ⑫ 5 028 415 +6 847 749 **B31658-00** ⑬ 5 031 032	**H50067-00** 6 847 749 77,5 ∅	**T50067-00** 7 079 275 (10x)	**V31658-00** 1 663 394 +6 759 630 (10x)	**N92995-00** 1 086 431 (8x) +1 086 432 (8x) **P76721-00** 8x 1 086 431 **P76722-00** 8x 1 086 432	**X51969-01** 6 780 895	**X51347-01** 7 181 761	**X54036-01** 7 008 824 NBR	**P76098-01** K ← 1 102 415 35x50x7 A SL RD FPM **P76359-11** K → 6 126 179 88x108x11 A SL LD FPM **P76471-01** N 2x 1 663 822 42x53x7 A SL RD NBR
1,6	L1L L1N L1Q	70 kW (95 PS)	MONDEO	05/98-11/00		**H80587-00** 1 105 764 77 ∅ MLS	**T50067-00** 7 079 275 (10x)	**X83036-01** 1 126 120 NBR ⓘ 01/99-04/99 **X53854-01** 1 061 468 NBR ⓘ 05/99→	**N92995-00** 1 086 431 (8x) +1 086 432 (8x) **P76721-00** 8x 1 086 431 **P76722-00** 8x 1 086 432	**X86031-01** 4x 1 048 093 ⓘ 01/99-09/99 **X88318-01** 4x 1 090 949 ⓘ 10/99→	**X51347-01** 7 181 761	**X54597-01** 1 078 707 NBR **70-31414-10**	**P76098-01** K ← 1 102 415 35x50x7 A SL RD FPM **P76359-11** K → 6 126 179 88x108x11 A SL LD FPM **P76471-01** N 2x 1 663 822 42x53x7 A SL RD NBR
1,6	L1T L1V	76 kW (103 PS)	FIESTA	02/00-01/02	**D37045-00** ⑫ **B36094-00** ⑬ ㉟	**H80055-00** 1 097 083 80 ∅ MLS	**T50460-00** 1 765 604 (10x)	**X53260-01** ㉛ NBR **X83117-01** ㉞ 1 141 575 NBR	**N92981-01** 1 148 124 (8x) +1 148 123 (8x) **P76696-00** 8x 1 148 124 **P76739-00** 8x 1 148 123	**X88135-01** 2x 1 072 063 **X88196-01** 4x 1 130 257	**X51627-01** 1 072 066	**X54222-01** 1 004 459 Aluminium **70-31414-10**	**P76481-01** K ← 1 473 807 33x47x5 A SL RD FPM **P77248-01** K → 1 211 161 80x182x19,4 PTFE FPM **P76483-01** N 2x 1 077 686 38x52x6 A SL RD NBR

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㉛ material culata aluminio / Zylinderkopfhaubenmaterial Aluminium / valve cover material aluminium / couvre-culasse aluminium / materiale coperchio valvole in alluminio / материал кожуха головки блока цилиндров - алюминий

㉞ material culata plástico / Zylinderkopfhaubenmaterial Kunststoff / valve cover material plastic / joint couvre-culasse matière plastique / materiale coperchio valvole in plastica / материал кожуха головки блока цилиндров - пластик

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R ← → K N Ⓐ START STOP

FORD

Ltr.						
1,6 L1W	76 kW (103 PS)	PUMA	08/00-06/02	**B36722-00** ⑬	**H80055-00** 1 097 083 80 ∅ MLS	**T50460-00** 1 765 604 (10x)
1,6 NGDA T1BA T1BB T1BC T1DA T1DB T3DA T3DB [NEW]	70-85 kW (95-115 PS)	C-MAX TDCI FOCUS TDCI MONDEO TDCI	12/10→	**D83409-00** ⑫ **B38558-00** ⑬	**H40595-00** 1 698 964 75,7 ∅ 1,25 mm 5 MLS **H40595-10** 1 698 965 75,7 ∅ 1,3 mm 6 MLS **H40595-20** 1 698 966 75,7 ∅ 1,35 mm 4 MLS **H40595-30** 1 698 967 75,7 ∅ 1,4 mm 7 MLS **H40595-40** 1 698 968 75,7 ∅ 1,45 mm 8 MLS	**T08130-00** 1 229 885 (10x)
1,6 OHV (KL)	60-84 kW (82-115 PS)	CAPRI CORTINA ESCORT RS	10/67-10/74	**S30655-00** ⑫ ⑬ 1 602 011 **D30655-00** ⑫ 1 432 292	**H01817-00** 5 028 795 83,5 ∅	
1,6 SHDA SHDB SHDC	74 kW (100 PS)	C-MAX FOCUS	11/04→	**D38096-00** ⑫ 1 03/07→ **B38114-00** ⑬ ㉟	**H40475-00** 1 471 525 80 ∅ MLS 1 03/07→	**T50460-00** 1 765 604 (10x)

Ltr.						
1,6 L1W	**X53260-01** ㉛ NBR **X83117-01** ㉞ 1 141 575 NBR	**N92981-01** 1 148 124 (8x) +1 148 123 (8x) **P76696-00** 8x 1 148 124 **P76739-00** 8x 1 148 123	**X88135-01** 2x 1 072 063	**X81687-01** 1 031 021	**70-31414-10**	**P76481-01** K ← 1 473 807 33x47x5 A SL RD FPM **P77248-01** K → 1 211 161 80x182x19,4 PTFE FPM **P76483-01** N 2x 1 077 686 38x52x6 A SL RD NBR
1,6 NGDA … T3DB	**X83409-01** 1 704 086	**N92983-00** 1 145 937 (8x) **P76779-00** 8x 1 145 937		**X59533-01** 1 690 577	**70-31414-10**	**P77361-01** K ← 1 142 359 40x55x6,4 A SL RD PTFE ACM **P77362-01** K → 1 142 360 85x105x8,8 A SL LD PTFE ACM **P77668-01** N 1 145 953 27x47x7 A SL RD PTFE ACM
1,6 OHV (KL)	**X02119-01** 1 421 437 Kork	**N90580-00** 6 008 688 (x8) **P76503-00** 8x 6 008 688	**X01783-01** 1 416 233	**X01785-01** 6 043 068 **X01787-01** 2x 6 043 069	**E30655-00** 1 490 528	**P76079-01** K ← 6 139 049 36,5x52,5x8 A SL RD MVQ **P76323-11** K → 1 641 893 79,38x95,25x11 A SL LD FPM
1,6 SHDA SHDB SHDC	**X83117-01** ㉞ 1 141 575 NBR	**N92981-01** 1 148 124 (8x) +1 148 123 (8x)	**X88199-01** 4x 1 142 502	**X87773-01** 1 326 381	**70-31414-10**	**P76481-01** K ← 1 473 807 33x47x5 A SL RD FPM **P77248-01** K → 1 211 161 80x182x19,4 PTFE FPM **P76483-01** N 2x 1 077 686 38x52x6 A SL RD NBR

㉛ material culata aluminio / Zylinderkopfhaubenmaterial Aluminium / valve cover material aluminium / couvre-culasse aluminium / materiale coperchio valvole in alluminio / материал кожуха головки блока цилиндров - алюминий

㉞ material culata plástico / Zylinderkopfhaubenmaterial Kunststoff / valve cover material plastic / joint couvre-culasse matière plastique / materiale coperchio valvole in plastica / материал кожуха головки блока цилиндров - пластик

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R ← → K N Ⓐ START STOP

FORD

Ltr.			1									
1,6 TL 16 H	53 kW (72 PS)	CAPRI	08/72-02/74	**S30653-00** 5 028 467 +5 028 466 +6 051 959 **D30653-00** 5 028 467 +5 051 959 **B30391-00**	⑫ ⑬ ⑫	**H03727-00** 5 051 959 89,5 ∅ 1,3 mm		**X03735-01** 6 154 455 Kork	**N92430-00** 1 644 647 (8x) **P76544-00** 1 644 647	8x		**X03730-01** 6 909 666 **X03731-01** 1 472 929 **X01669-01** 6 134 623	3x	**E30653-00** 5 027 042	**P76144-01** K ← 6 078 801 42x56x7 A SL RD MVQ **P76323-11** K → 1 641 893 79,38x95,25x11 A SL LD FPM **P76144-01** N 6 078 801 42x56x7 A SL RD MVQ
1,7 TV 17 H	51-55 kW (69-75 PS)	CAPRI GRANADA TAUNUS TAUNUS RS	01/68-02/75	**S30058-00** 5 005 210 **D30058-00** 5 005 215	⑫ ⑬ ⑫	**H01834-00** 0 444 762 92,5 ∅ 1,2 mm **H01837-00** 0 444 761 92,5 ∅ 1,2 mm	R L	**X01922-01** 0599608 Kork	**N90600-00** 6 039 100 (8x) **P76505-00** 6 039 100	8x	**X01924-01** 6 079 673	**X01909-01** 0 406 307 **X02952-01**	2x	**E30057-00** 0 405 095	**P76099-11** K ← 35x50x8 A SL WD FPM **P76266-01** K → 1 048 572 60,3x76,2x11,1 A SL LD MVQ
1,7 V4	48-55 kW (65-75 PS)		11/67→	**D30058-00** 5 005 215	⑫	**H01834-00** 0 444 762 92,5 ∅ 1,2 mm **H01837-00** 0 444 761 92,5 ∅ 1,2 mm	R L	**X01922-01** 0599608 Kork	**N90600-00** 6 039 100 (8x) **P76505-00** 6 039 100	8x	**X01924-01** 6 079 673	**X01909-01** 0 406 307	2x	**E30057-00** 0 405 095	**P76099-11** K ← 35x50x8 A SL WD FPM **P76266-01** K → 1 048 572 60,3x76,2x11,1 A SL LD MVQ

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

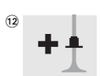
FORD

Ltr.					1	S36375-00 ⑫ ⑬ D36744-00 ⑫ B36375-00 ⑬ ㉟	H07525-00 1 131 831 1,27 mm 2 MLS H07525-10 1 131 832 1,32 mm 3 MLS H07525-20 1 131 833 1,37 mm 4 MLS H17525-30 1 131 834 1,42 mm 5 MLS H17525-40 1 131 835 1,47 mm 6 MLS H17525-50 1 131 836 83,5 ∅ 1,52 mm 7 MLS	T07525-00 1 079 925 (2x) +1 079 926 (8x)	X53883-01 1 078 524 NBR	N92430-00 1 644 647 (8x) P76544-00 8x 1 644 647	X88194-01 1 113 080	X51175-01 1 352 847	X54618-01 1 078 498 NBR 70-31414-10	P77253-01 Ⓚ ← 1 101 468 30x50x7,3 A SL RD PTFE P77366-01 Ⓚ → 1 207 615 79,38 FPM P76043-01 Ⓝ 6 135 090 28x38x7 A SL RD FPM
1,8	BHDA BHDB BHPA C9DA C9DB C9DC FFBA FFDA FFWA F9DA F9DB HCPA HCPB KHBA KKDA KKDB P7PA P7PB P9PA P9PB P9PC P9PD QYBA QYWA RTN RTP RTQ RWPA RWPC RWPD RWPE RWPF R2PA R3PA	55-92 kW (75-125 PS)	C-MAX TDCI FIESTA DI FIESTA TD FOCUS DI FOCUS TD TDDi FOCUS TDCI FOCUS TDDI GALAXY TDCI MONDEO TDCI S-MAX TDCI TOURNEO DI TOURNEO TD TOURNEO TDCI TRANSIT DI TRANSIT TDCI	10/98→									
1,8	CFBA	96 kW (130 PS)	MONDEO SCi	06/03-08/07	S36736-00 ⑫ ⑬ D36736-00 ⑫	H80595-00 1 230 192 84,5 ∅ MLS	T80478-00 1 229 267 (10x)	V36736-00 1 222 675	N92984-00 1 151 825 (8x) +1 206 655 (8x) P76781-00 8x 1 151 825 P76782-00 8x 1 206 655	X88323-01 4x 1 223 677	X87772-01 1 222 704	70-31414-10	P77364-01 Ⓚ ← 1 119 162 37x50x8 A SL RD PTFE P77365-01 Ⓚ → 1 211 759 PTFE
1,8	CGBA CGBB CHBA CHBB	81-92 kW (110-125 PS)	MONDEO	11/00-08/07	S36733-00 ⑫ ⑬ D36733-00 ⑫ ㉞ D36982-00 ⑫ ㉛	H80594-00 1 302 345 85 ∅ MLS	T80478-00 1 229 267 (10x)	V36732-00 ㉛ 1 119 878 V36733-00 ㉞ 1 220 025	N92984-00 1 151 825 (8x) +1 206 655 (8x) P76781-00 8x 1 151 825 P76782-00 8x 1 206 655	X88195-01 4x 1 119 284	X88193-01 1 112 701	70-31414-10	P77364-01 Ⓚ ← 1 119 162 37x50x8 A SL RD PTFE P77365-01 Ⓚ → 1 211 759 PTFE
1,8	CSDA CSDB QQDA QQDB QQDC QQDD Q7DA	88-96 kW (120-131 PS)	C-MAX FOCUS FOCUS C-MAX	10/03→	S36733-00 ⑫ ⑬ D36733-00 ⑫	H80594-00 1 302 345 85 ∅ MLS	T80478-00 1 229 267 (10x)	V36733-00 1 220 025	N92984-00 1 151 825 (8x) +1 206 655 (8x) P76781-00 8x 1 151 825 P76782-00 8x 1 206 655	X88195-01 4x 1 119 284	X88193-01 1 112 701	70-31414-10	P77364-01 Ⓚ ← 1 119 162 37x50x8 A SL RD PTFE P77365-01 Ⓚ → 1 211 759 PTFE

㉛ material culata aluminio / Zylinderkopfhaubenmaterial Aluminium / valve cover material aluminium / couvre-culasse aluminium / materiale coperchio valvole in alluminio / материал кожуха головки блока цилиндров - алюминий

㉞ material culata plástico / Zylinderkopfhaubenmaterial Kunststoff / valve cover material plastic / joint couvre-culasse matière plastique / materiale coperchio valvole in plastica / материал кожуха головки блока цилиндров - пластик

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ 

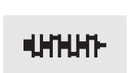
⑬

L

R

←

→

K 

N

Ⓐ

FORD

Ltr.																							
1,8	EYDB EYDC EYDD EYDE EYDF EYDG EYDI EYDJ EYDL	85 kW (115 PS)	FOCUS	10/98-11/04	**S36147-00** ⑫ ⑬ 5 031 032 i →04/99 **D36147-00** ⑫ i →04/99 **D36732-00** ⑫ i 10/99-05/03 **B36731-00** ⑬	**H80057-00** 1 105 771 82 ∅ MLS	**T50067-00** 7 079 275 (10x)	**X53854-01** 1 061 468 NBR i →04/99 **X83036-01** 1 126 120 NBR i 05/99-05/03	**N92995-00** 1 086 431 (8x) +1 086 432 (8x) **P76721-00** 8x 1 086 431 **P76722-00** 8x 1 086 432	**X86031-01** 4x 1 048 093 i →09/99 **X88318-01** 4x 1 090 949 i 10/99-05/03	**X81697-01** 1 053 902	**X54597-01** 1 078 707 NBR **70-31414-10**	**P76098-01** K ← 1 102 415 35x50x7 A SL RD FPM **P76359-11** K → 6 126 179 88x108x11 A SL LD FPM **P76471-01** N 2x 1 663 822 42x53x7 A SL RD NBR
1,8	EYPA EYPC EYPD	85 kW (116 PS)	TOURNEO TRANSIT	06/02→	**D36732-00** ⑫ **B36731-00** ⑬	**H80057-00** 1 105 771 82 ∅ MLS	**T50067-00** 7 079 275 (10x)	**X83036-01** 1 126 120 NBR	**N92995-00** 1 086 431 (8x) +1 086 432 (8x) **P76721-00** 8x 1 086 431 **P76722-00** 8x 1 086 432	**X88318-01** 4x 1 090 949	**X81697-01** 1 053 902	**X54597-01** 1 078 707 NBR **70-31414-10**	**P76098-01** K ← 1 102 415 35x50x7 A SL RD FPM **P76359-11** K → 6 126 179 88x108x11 A SL LD FPM **P76471-01** N 2x 1 663 822 42x53x7 A SL RD NBR
1,8	RDA RDB RKC RQB RQC	77-96 kW (105-130 PS)	ESCORT ESCORT XR3i FIESTA FIESTA XR2i ORION	01/92-08/00	**S31659-00** ⑫ ⑬ **D31659-00** ⑫ 5 028 414 +6 847 748 **B31658-00** ⑬ 5 031 032	**H50068-00** 6 847 748 82 ∅	**T50067-00** 7 079 275 (10x)	**V31658-00** 1 663 394 +6 759 630 (10x)	**N92995-00** 1 086 431 (8x) +1 086 432 (8x) **P76721-00** 8x 1 086 431 **P76722-00** 8x 1 086 432	**X56395-01** 1 663 389 **X56783-01** ⑩ 6 669 767	**X51347-01** 7 181 761	**X54036-01** 7 008 824 NBR	**P76098-01** K ← 1 102 415 35x50x7 A SL RD FPM **P76359-11** K → 6 126 179 88x108x11 A SL LD FPM **P76471-01** N 1 663 822 42x53x7 A SL RD NBR
1,8	REB REC RED REF	59-66 kW (80-90 PS)	SCORPIO SIERRA	10/84-02/92	**S31074-00** ⑫ ⑬ 5 028 468 +5 028 466 +6 159 984 **D31074-00** ⑫ 5 028 468 +6 159 984 **B30391-00**	**H07834-00** 6 159 984 88 ∅	**T07834-00** 6 157 105 (10x)	**X08283-01** 6 491 460 Kork	**N92430-00** 1 644 647 (8x) **P76544-00** 8x 1 644 647	**X03729-01** 6 763 409	**X03730-01** 3x 6 909 666 **X03731-01** 1 472 929	**E30653-00** 5 027 042	**P76144-01** K ← 6 078 801 42x56x7 A SL RD MVQ **P76323-11** K → 1 641 893 79,38x95,25x11 A SL LD FPM **P76144-01** N 6 078 801 42x56x7 A SL RD MVQ
1,8	RFA RFB RFL	55 kW (75 PS)	P TD SIERRA TD	10/87-02/93	**S36983-00** ⑫ 1 665 147 +1 665 146 +6 190 946 +1 635 583 (8x) i →07/92 **D36983-00** ⑫ 1 665 147 +1 635 583 (8x) +6 180 424 +6 740 296 i →07/92	**H01217-00** 6 474 024 0,1 mm i →07/92 **H11217-10** 6 474 025 1,42 mm 3 i →07/92 **H21217-20** 6 474 026 83,7 ∅ 1,52 mm 4 i →07/92	**T01217-00** 6 175 359 (10x)	**X53132-01** 6 765 358 NBR	**N92009-00** 1 635 583 (8x) **P76816-00** 8x 1 635 583	**X56392-01** 6 465 680	**X51175-01** 1 352 847	**X54078-01** 1 651 865 NBR	**P76285-01** K ← 7 048 712 66,6x89,3x10 AB SL RD NBR **P76323-11** K → 1 641 893 79,38x95,25x11 A SL LD FPM **P76043-01** N 6 135 090 28x38x7 A SL RD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

FORD

Ltr.														
1,8	RFD RFK RFM RFN RFS RVA	51-66 kW (70-90 PS)	ESCORT TD MONDEO TD ORION TD	03/92-06/01	**S36986-00** ⑫ ⑬ i →12/92 **S36985-00** ⑫ ⑬ i 01/93-08/98 **S36984-00** ⑫ ⑬ ㉟ i 08/98→ **D36096-00** ⑫ 1 022 123 i →08/98 **D36984-00** ⑫ i 08/98→ **B36985-00** ⑬ 1662772 i →08/98	**H09153-00** 6 526 341 83,8 ∅ 1,5 mm 2 **H19153-10** 6 526 342 83,8 ∅ 1,6 mm 3 **H29153-20** 6 526 343 83,8 ∅ 1,65 mm 4	**T09153-00** 6 732 295 (10x)
1,8	RKA RKB	82-85 kW (112-116 PS)	MONDEO	02/93-08/96	**S32702-00** ⑫ ⑬ **D32702-00** ⑫ 5 028 415 +6 847 748 **B31658-00** ⑬ 5 031 032	**H50068-00** 6 847 748 82 ∅	**T50067-00** 7 079 275 (10x)
1,8	RKB	85 kW (115 PS)	MONDEO	09/96-11/00	**S32702-00** ⑫ ⑬ i →05/98 **D32702-00** ⑫ 5 028 415 +6 847 748 i →05/98 **B31658-00** ⑬ 5 031 032 i →05/98 **B36731-00** ⑬ i 06/98→	**H50068-00** 6 847 748 82 ∅ i →05/98 **H80057-00** 1 105 771 82 ∅ MLS i 06/98→	**T50067-00** 7 079 275 (10x)

X53132-01 6 765 358 i →08/98 **X53883-01** 1 078 524 i 08/98→	**N92018-00** **P76791-00** 8x 1 644 647	**X56010-01** 6 169 448 i →07/98 **X88194-01** 1 113 080 i 08/98→	**X51175-01** 1 352 847	**X54149-01** 1 665 138	**P76285-01** ← 7 048 712 66,67x89,3x10 A SL RD PTFE ACM **P76323-11** → 1 641 893 79,38x95,25x11 A SL LD FPM i →08/98 **P77366-01** K → 📷 1 207 615 i 08/98→ **P76043-01** N 6 135 090 28x38x7 A SL RD FPM
V31658-00 1 663 394 +6 759 630 (10x)	**N92995-00** 1 086 431 (8x) +1 086 432 (8x) **P76721-00** 8x 1 086 431 **P76722-00** 8x 1 086 432	**X51969-01** 6 780 895	**X51347-01** 7 181 761	**X54036-01** 7 008 824 NBR	**P76098-01** K ← 1 102 415 35x50x7 A SL RD FPM **P76359-11** K → 6 126 179 88x108x11 A SL LD FPM **P76471-01** N 1 663 822 42x53x7 A SL RD NBR
V31658-00 1 663 394 +6 759 630 (10x) i →05/98 **X53854-01** 1 061 468 NBR i 06/98-04/99 **X83036-01** 1 126 120 NBR i 05/99→	**N92995-00** 1 086 431 (8x) +1 086 432 (8x) **P76721-00** 8x 1 086 431 **P76722-00** 8x 1 086 432	**X51969-01** 6 780 895 i →05/98 **X86031-01** 4x 1 048 093 i 06/98-09/99 **X88318-01** 4x 1 090 949 i 10/99→	**X51347-01** 7 181 761	**X54036-01** 7 008 824 NBR i →05/98 **X54597-01** 1 078 707 NBR i 06/98→	**P76098-01** K ← 1 102 415 35x50x7 A SL RD FPM **P76359-11** K → 6 126 179 88x108x11 A SL LD FPM **P76471-01** N 2x 1 663 822 42x53x7 A SL RD NBR

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

FORD

Ltr.					1	B36731-00 ⑬	H80057-00	T50067-00
1,8	RKF RKH RKJ RKK	85 kW (115 PS)	MONDEO	09/96-11/00		06/98→	1 105 771 82 ∅ MLS 06/98→	7 079 275 (10x)

X53854-01	N92995-00	X86031-01 4x	X51347-01	X54597-01	P76098-01 K ←
1 061 468 NBR 06/98-04/99	1 086 431 (8x) +1 086 432 (8x) **P76721-00** 8x 1 086 431 **P76722-00** 8x 1 086 432	1 048 093 06/98-09/99 **X88318-01** 4x 1 090 949 10/99→	7 181 761	1 078 707 NBR	1 102 415 35x50x7 A SL RD FPM **P76359-11** K → 6 126 179 88x108x11 A SL LD FPM **P76471-01** N 2x 1 663 822 42x53x7 A SL RD NBR

X83036-01
1 126 120
NBR
05/99→

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

FORD

Ltr.					S31454-00 ⑫ ⑬	H01217-00	T01217-00
1,8	RTA RTB RTC RTD RTE RTF RTG RTH RTJ RTK	60 PS (44 kW)	ESCORT D FIESTA D ORION D	07/88-04/00	1 665 147 +1 665 583 (8x) i →08/91 **S36986-00** ⑫ ⑬ i 09/91-07/92 **S36987-00** ⑫ ⑬ i 08/92-10/93 **S36988-00** ⑫ ⑬ i 11/93-02/94 **S36989-00** ⑫ ⑬ i 03/94-08/98 **S36984-00** ⑫ ⑬ ㉟ i 09/98→ **D31454-00** ⑫ 1 665 147 +1 665 583 (8x) i →07/92 **D36987-00** ⑫ 1 665 147 +1 644 647 (x8) i 08/92-02/94 **D36988-00** ⑫ 1022123 i 03/94-08/98 **D36984-00** ⑫ i 09/98→ **B36985-00** ⑬ 1662772 i →08/98	**H01217-00** 6 474 024 83,8 ∅ 1,5 mm 2 ■ i →07/92 **H11217-10** 6 474 025 83,8 ∅ 1,6 mm 3 ■ i →07/92 **H21217-20** 6 474 026 83,8 ∅ 1,65 mm 4 ■ i →07/92 **H09153-00** 6 526 341 83,8 ∅ 1,5 mm 2 ■ i 08/92→ **H19153-10** 6 526 342 83,8 ∅ 1,6 mm 3 ■ i 08/92→ **H29153-20** 6 526 343 83,8 ∅ 1,65 mm 4 ■ i 08/92→	**T01217-00** 6 175 359 (10x) i →07/92 **T09153-00** 6 732 295 (10x) i 08/92→
1,8	R2A R2C R6A	64-66 kW (87-90 PS)	SIERRA	01/87-02/93	**S31455-00** ⑫ ⑬ 5 020 122 **D31455-00** ⑫ 5 020 123 **B31455-00** ⑬	**H50073-00** 1 649 205 82 ∅	**T50073-00** 6 656 422 (10x)

X53132-01 6 765 358 i →08/98 **X53883-01** 1 078 524 i 09/98→	**N92009-00** 1 635 583 (8x) i →07/92 **N92018-00** i 08/92→ **P76816-00** 8x 1 635 583 i →07/92 **P76791-00** 8x 1 644 647 i 08/92→	**X56010-01** 6 169 448	**X51175-01** 1 352 847	**X54078-01** ㉔ 1 651 865 i →08/91 **X54149-01** 1 665 138 i 09/91→	**P76285-01** K ← 7 048 712 66,67x89,3x10 A SL RD PTFE ACM **P76323-11** K → 1 641 893 79,38x95,25x11 A SL LD FPM i →08/98 **P77366-01** K → 1 207 615 i 09/98→ **P76043-01** N 6 135 090 28x38x7 A SL RD FPM
X53130-01 1 641 037	**N92980-00** 6 674 302 (8x) **P76659-00** 8x 6 674 302	**X56000-01** 1 651 564/565	**X02154-01** 6 591 016	**X54075-01** 1 653 964 NBR	**P76098-01** K ← 1 102 415 35x50x7 A SL RD FPM **P76359-11** K → 6 126 179 88x108x11 A SL LD FPM **P76144-01** N 6 078 801 42x56x7 A SL RD MVQ

㉔ material cárter chapa de acero / Ölwannenmaterial Stahlblech / oil pan material sheet steel / carter d'huile tôle d'acier / materiale coppa olio in lamiera d'acciaio / материал масляного картера - листовая сталь

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

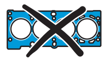
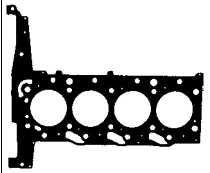
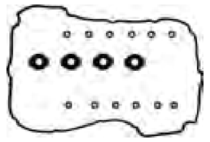
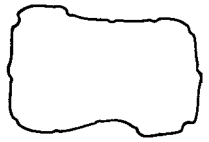
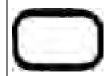
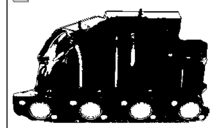
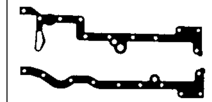
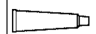
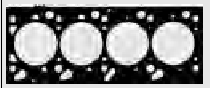
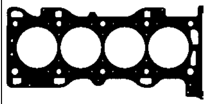
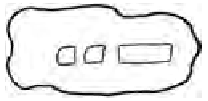
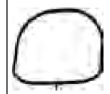
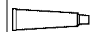
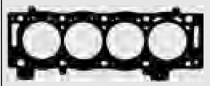
FORD

Ltr.	kW (PS)	Model	Date	Full head set	Head gasket	Head bolts	Valve cover gasket	Valve stem seals	Intake manifold gasket	Exhaust manifold gasket	Oil pan gasket	Crankshaft seals
1,9 AFN	81 kW (110 PS)	GALAXY TDI	08/97-04/00	**S32231-00** ⑫ ⑬ **D32231-00** ⑫ 1 009 167 **B32231-00** ⑬ 1 004 926	**H02392-00** 1 005 254 1,45 mm 1 MLS **H12392-10** 1 005 258 1,53 mm 2 MLS **H22392-20** 1 005 261 81 ∅ 1,61 mm 3 MLS	**T02673-00** 1 005 250 (10x)	**V32231-00**	**N90300-00** 1 669 785 (8x) **P76531-00** 8x 1 669 785	**X55431-01** 1 006 217	**X03747-01** 4x 1 005 891	**X54624-01** 1 033 121 ACM	**P76087-01** K ← 1 004 928 32x47x10 A SL WD FPM **P76355-11** K → 1 005 303 85x105x9 A SL LD FPM **P76087-01** N 1 004 928 32x47x10 A SL WD FPM
1,9 ANU ASZ ASZ1 AUY BTB	66-110 kW (90-150 PS)	GALAXY TDI	03/95-05/06	**D32937-00** ⑫ **B32937-00** ⑬ ㉟	**H09538-00** 1 106 825 80,5 ∅ 1,45 mm 1 MLS **H19538-10** 1 106 826 80,5 ∅ 1,53 mm 2 MLS **H29538-20** 1 106 827 80,5 ∅ 1,61 mm 3 MLS	**T03518-00** 1 100 655 (10x)	**X53715-01** ACM	**N91190-00** 1 049 794 (8x) **P76532-00** 8x 1 049 794	**X55431-01** 1 006 217	**X03747-01** 4x 1 005 891 **X51638-01** **X51706-01**	**70-31414-10**	**P76096-11** K ← 1 100 691 35x48x10 A SL RD PTFE ACM **P77183-01** K → 1 105 575 85x131/152x15,7 PTFE **P77181-01** N 1 100 692 32x47x10 A SL RD PTFE ACM
1,9 1Z	66 kW (90 PS)	GALAXY TDI	03/95-05/06	**S32231-00** ⑫ ⑬ *→1Z 770 000* **S32721-00** ⑫ ⑬ *1Z 770 001→* **D32231-00** ⑫ 1 009 167 *→1Z 770 000* **D32721-00** ⑫ 1 009 167 *1Z 770 001→* **B32231-00** ⑬ 1 004 926	**H02392-00** 1 005 254 1,45 mm 1 MLS **H12392-10** 1 005 258 1,53 mm 2 MLS **H22392-20** 1 005 261 81 ∅ 1,61 mm 3 MLS	**T02673-00** 1 005 250 (10x)	**V32231-00**	**N90300-00** 1 669 785 (8x) *→1Z 770 000* **N91190-00** 1 049 794 (8x) *1Z 770 001→* **P76531-00** 8x 1 669 785 *→1Z 770 000* **P76532-00** 8x 1 049 794 *1Z 770 001→*	**X55431-01** 1 006 217	**X03747-01** 4x 1 005 891	**X54361-01** NBR **X54624-01** 1 033 121 ACM	**P76087-01** K ← 1 004 928 32x47x10 A SL WD FPM **P76355-11** K → 1 005 303 85x105x9 A SL LD FPM **P76087-01** N 1 004 928 32x47x10 A SL WD FPM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R ← → K N Ⓐ START STOP

FORD

Ltr.													
2,0	ABFA D3FA D5BA D6BA F3FA	55-85 kW (75-115 PS)	MONDEO DI MONDEO TDDi TRANSIT DI	08/00-08/07	**D36738-00** ⑫ 1 →05/02 **D36990-00** ⑫ 1 06/02→  **B36738-00** ⑬ ㉟	**H05555-00** 1 250 940 1 mm 1 MLS **H15555-10** 1 250 941 1,15 mm 2 MLS **H25555-20** 1 250 942 87 ∅ 1,2 mm 3 MLS 	**T05555-00** 1 102 674 (10x) +1 102 676 (8x) 	**V38695-00**  **X83024-01** 1 143 176 NBR 	**N92986-00** 1 477 186 (16x) **P76777-00** 16x 1 477 186	**X88198-01** 8x 1 138 392 	**X88197-01** 1 137 860 1 →05/02 **X81699-01** 1 360 565 1 06/02→ 	**E36738-00** 1 748 632  **70-31414-10** 	**P77367-01** K ← 1 557 881 PTFE **P77338-01** K → 1 117 435 PTFE **P77369-01** N 1 139 357 56x50x7 A SL LD PTFE
2,0	ALDA	127 kW (173 PS)	FOCUS ST	03/02-11/04		**H80422-00** 1 071 744 86,5 ∅ MLS 	**T50067-00** 7 079 275 (10x) 		**N92995-00** 1 086 431 (8x) +1 086 432 (8x)		**X81697-01** 1 053 902 	**X54597-01** 1 078 707 NBR **70-31414-10** 	**P77681-01** K ← 1 102 415 35x50x7 A SL RD PTFE ACM **P77684-01** K → 1 045 520 89x108x8 A SL LD ACM **P76471-01** N 1 663 822 42x53x7 A SL RD NBR
2,0	AOBA AOBC AODA AODB AODE AOWA AOWB N4JB SYDA TBBA TBBB TBWA TBWB	107-110 kW (145-150 PS)	C-MAX FIESTA ST FOCUS GALAXY MONDEO S-MAX	03/04→	**S36737-00** ⑫ ⑬ ㉟ **D36737-00** ⑫ ㉞	**H80478-00** 1 229 872 89 ∅ MLS 	**T80478-00** 1 229 267 (10x) 	**V36733-00** 1 220 025 	**N92984-00** 1 151 825 (8x) +1 206 655 (8x) **P76781-00** 8x 1 151 825 **P76782-00** 8x 1 206 655	**X88195-01** 4x 1 119 284 	**X88193-01** 1 112 701 	**70-31414-10** 	**P77364-01** K ← 1 119 162 37x50x8 A SL RD PTFE **P77365-01** K → 1 211 759 PTFE
2,0	AZBA AZBC AZWA AZWC G6DA G6DB G6DC G6DD G6DE G6DF G6DG IXDA KLBA KLWA LPBA QXBA QXBB QXWA QXWB QXWC UFBA	81-103 kW (110-140 PS)	C-MAX TDCI FOCUS TDCI GALAXY TDCI KUGA TDCI MONDEO TDCI S-MAX TDCI	10/03→	**S37090-00** ⑫ ⑬ **D37090-00** ⑫ 	**H01900-00** 1 313 813 86 ∅ 1,25 mm 2 MLS **H11900-10** 1 313 814 86 ∅ 1,3 mm 3 MLS **H21900-20** 1 313 815 86 ∅ 1,35 mm 4 MLS **H31900-30** 1 313 816 86 ∅ 1,4 mm 5 MLS 	**T05133-00** 1 427 795 (10x) 	**V37090-00** 1 365 586 	**N92635-00** 2x 1 231 935 (8x) **P76698-00** 16x 1 231 935		**X81070-01** 1 234 178 	**70-31414-10** 	**P77464-01** K ← 1 350 608 42x62x7 A SL RD PTFE **P77465-01** K → 1 350 607 90x110x7 A SL LD PTFE **P77142-01** N 1 231 972 27x47x7 A SL RD FPM

㉞ material culata plástico / Zylinderkopfhaubenmaterial Kunststoff / valve cover material plastic / joint couvre-culasse matière plastique / materiale coperchio valvole in plastica / материал кожуха головки блока цилиндров - пластик

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R ← → K N Ⓐ START STOP

FORD

Ltr.									
2,0	CJBA CJBB	107 kW (146 PS)	MONDEO	11/00-08/07	**S36737-00** ⑫ ⑬ ⑮ **D36737-00** ⑫ ㉞ **D36991-00** ⑫ ㉛	**H80478-00** 1 229 872 89 ∅ MLS	**T80478-00** 1 229 267 (10x)	**V36732-00** ㉛ 1 119 878 **V36733-00** ㉞ 1 220 025	**N92984-00** 1 151 825 (8x) +1 206 655 (8x) **P76781-00** 8x 1 151 825 **P76782-00** 8x 1 206 655	**X88195-01** 4x 1 119 284	**X88193-01** 1 112 701		**P77364-01** K ← 1 119 162 37x50x8 A SL RD PTFE **P77365-01** K → 1 211 759 PTFE
2,0	EDBA EDBB EDBC EDBD EDDB EDDC EDDD EDDF NGB NGC NGD	96 kW (131 PS)	COUGAR FOCUS MONDEO	09/96-11/04	**S36340-00** ⑫ ⑬ i →09/99 **D36340-00** ⑫ i →09/99 **B36147-00** ⑬ i →09/99	**H80422-00** 1 071 744 86,5 ∅ MLS i →09/99 **H80058-00** 1 308 385 86 ∅ MLS i 10/99-10/00	**T50067-00** 7 079 275 (10x)	**X53854-01** 1 061 468 NBR i →09/99 **X83036-01** 1 126 120 NBR i 10/99-10/00	**N92995-00** 1 086 431 (8x) +1 086 432 (8x) **P76721-00** 8x 1 086 431 **P76722-00** 8x 1 086 432	**X86031-01** 4x 1 048 093 i →09/99 **X88318-01** 4x 1 090 949 i 10/99-10/00	**X51347-01** 7 181 761	**X54597-01** 1 078 707 NBR **70-31414-10**	**P76098-01** K ← 1 102 415 35x50x7 A SL RD FPM **P76359-11** K → 6 126 179 88x108x11 A SL LD FPM **P76471-01** N 2x 1 663 822 42x53x7 A SL RD NBR
2,0	FIFA	92 kW (125 PS)	TRANSIT TDCI	08/02-05/06	**D37042-00** ⑫ **B36738-00** ⑬ ⑮	**H05555-00** 1 250 940 1 mm 1 MLS **H15555-10** 1 250 941 1,15 mm 2 MLS **H25555-20** 1 250 942 87 ∅ 1,2 mm 3 MLS	**T05555-00** 1 102 674 (10x) +1 102 676 (8x)	**V38695-00** **X83024-01** 1 143 176 NBR	**N92986-00** 1 477 186 (16x) **P76777-00** 16x 1 477 186	**X88198-01** 8x 1 138 392	**X81700-01** 1 360 555	**E36738-00** 1 748 632 **70-31414-10**	**P77367-01** K ← 1 557 881 PTFE **P77338-01** K → 1 117 435 PTFE **P77369-01** N 1 139 357 56x50x7 A SL LD PTFE

㉛ material culata aluminio / Zylinderkopfhaubenmaterial Aluminium / valve cover material aluminium / couvre-culasse aluminium / materiale coperchio valvole in alluminio / материал кожуха головки блока цилиндров - алюминий

㉞ material culata plástico / Zylinderkopfhaubenmaterial Kunststoff / valve cover material plastic / joint couvre-culasse matière plastique / materiale coperchio valvole in plastica / материал кожуха головки блока цилиндров - пластик

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

FORD

Ltr.			1									
2,0	FMBA	96 kW (130 PS)	MONDEO TDCI	10/01-08/07	**D36738-00** ⑫ i →05/02 **D37042-00** ⑫ i 06/02→ **B36738-00** ⑬ ㉟	**H05555-00** 1 250 940 1 mm 1 MLS **H15555-10** 1 250 941 1,15 mm 2 MLS **H25555-20** 1 250 942 87 ∅ 1,2 mm 3 MLS	**T05555-00** 1 102 674 (10x) +1 102 676 (8x)	**V38695-00** **X83024-01** 1 143 176 NBR	**N92986-00** 1 477 186 (16x) **P76777-00** 16x 1 477 186	**X88198-01** 8x 1 138 392	**X88197-01** 1 137 860 i →05/02 **X81700-01** 1 360 555 i 06/02→	**E36738-00** 1 748 632 **70-31414-10**	**P77367-01** K ← 📷 1 557 881 PTFE **P77338-01** K → 📷 1 117 435 PTFE **P77369-01** N 1 139 357 56x50x7 A SL LD PTFE
2,0	FS	85 kW (116 PS)			**S40000-00** ⑫ ⑬ 3 396 027 **D40000-00** ⑫ 8AG6-10-235	**H40000-00** 3 962 705 84,5 ∅ MLS	**T50396-00** 3 396 066 (10x)	**X83259-01** 3 702 472	**N92012-04** 3 396 803 (8x) +3 396 804 (8x)	**X86175-01** 3978089	**X82216-01** 3 397 074	**70-31414-10**	**P77432-01** K ← 42,5x54,5x6 A SL RD **P77433-01** K → 89x109x9/10 A SL LD **P77584-01** N ← 34x48x7 A SL RD NBR
2,0	HJBA HJBB	85 kW (115 PS)	MONDEO TDDi	11/00-08/07	**D36990-00** ⑫ ㉑ **D37042-00** ⑫ ㉒ **B36738-00** ⑬ ㉟	**H05555-00** 1 250 940 1 mm 1 MLS **H15555-10** 1 250 941 1,15 mm 2 MLS **H25555-20** 1 250 942 87 ∅ 1,2 mm 3 MLS	**T05555-00** 1 102 674 (10x) +1 102 676 (8x)	**V38695-00** **X83024-01** 1 143 176 NBR	**N92986-00** 1 477 186 (16x) **P76777-00** 16x 1 477 186	**X88198-01** 8x 1 138 392	**X81699-01** 1 360 565 **X81700-01** 1 360 555	**E36738-00** 1 748 632 **70-31414-10**	**P77367-01** K ← 📷 1 557 881 PTFE **P77338-01** K → 📷 1 117 435 PTFE **P77369-01** N 1 139 357 56x50x7 A SL LD PTFE

㉑ caja de cambios manual / Getriebeart Schaltgetriebe / manual transmission / boîte de vitesses manuelle / cambio manuale / вид коробки передач - механическая коробка переключения передач

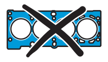
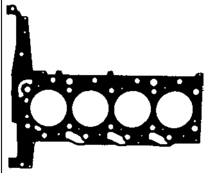
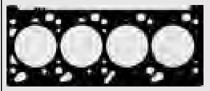
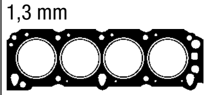
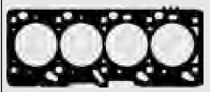
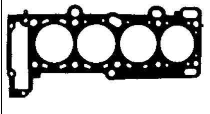
㉒ transmisión automática / Getriebeart Automatikgetriebe / automatic transmission / boîte de vitesses automatique / cambio automatico / вид коробки передач - автоматическая коробка переключения передач

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

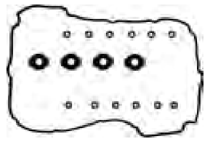
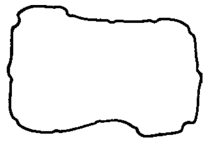
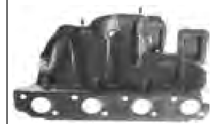
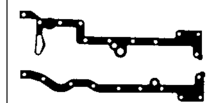
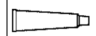
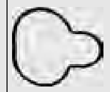
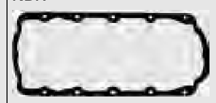
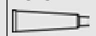
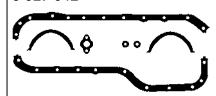
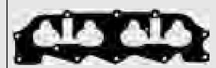
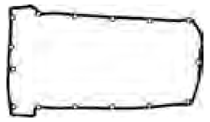
← → K N Ⓐ START STOP

FORD

Ltr.	Engine	kW (PS)	Model	Date	Gasket set	Cylinder head gasket	Cylinder head bolts
2,0	HJBC N7BA SDBA	66-96 kW (90-130 PS)	MONDEO DI MONDEO TDCI MONDEO TDDi	11/00-08/07	**D37043-00** ⑫  **B36738-00** ⑬ ㉟	**H05555-00** 1 250 940 1 mm 1 MLS **H15555-10** 1 250 941 1,15 mm 2 MLS **H25555-20** 1 250 942 87 ∅ 1,2 mm 3 MLS 	**T05555-00** 1 102 674 (10x) +1 102 676 (8x)
2,0	HMDA	158 kW (215 PS)				**H80058-00** 1 308 385 86 ∅ MLS 	**T50067-00** 7 079 275 (10x)
2,0	NCA NRA NRB NRD NRI NR2 N4A N4B N4I	72-85 kW (98-115 PS)	SCORPIO SIERRA TRANSIT	03/85-09/94	**S31083-00** ⑫ ⑬ 5 028 469 +5 028 466 +6 816 643 **D31083-00** ⑫ 5 028 469 +6 816 643 **B30391-00**	**H03728-00** 6 816 643 92,5 ∅ 1,3 mm 	**T07834-00** 6 157 105 (10x)
2,0	NGA	96-100 kW (131-136 PS)	MONDEO	01/93-11/00	**S31660-00** ⑫ ⑬ **D31660-00** ⑫ 5 028 415 +7 114 447 **B31658-00** ⑬ 5 031 032	**H50240-00** 7 114 447 86,5 ∅ 	**T50067-00** 7 079 275 (10x)
2,0	NSD NSF NSG NSH	84-85 kW (114-115 PS)	SCORPIO TRANSIT	06/94-03/00	**D36992-00** ⑫ **B36992-00** ⑬ 1 010 432	**H50462-00** 7 087 348 87,5 ∅ MLS 	**T10077-00** 1 073 369 (10x)

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

Ltr. / Engine	Valve cover gasket	Valve stem seals	Intake manifold gasket	Exhaust manifold gasket	Oil pan gasket	Crankshaft seals
2,0 HJBC	**V38695-00**  **X83024-01** 1 143 176 NBR 	**N92986-00** 1 477 186 (16x) **P76777-00** 16x 1 477 186	**X88198-01** 8x 1 138 392 	**X81979-01** 1 359 319 	**E36738-00** 1 748 632  **70-31414-10** 	**P77367-01** K ← 1 557 881 PTFE **P77338-01** K → 1 117 435 PTFE **P77369-01** N 1 139 357 56x50x7 A SL LD PTFE
2,0 HMDA	**X83036-01** 1 126 120 NBR 	**N92995-00** 1 086 431 (8x) +1 086 432 (8x) **P76721-00** 8x 1 086 431 **P76722-00** 8x 1 086 432	**X88318-01** 4x 1 090 949 	**X81697-01** 1 053 902 	**X54597-01** 1 078 707 NBR  **70-31414-10** 	**P77681-01** K ← 1 102 415 35x50x7 A SL RD PTFE ACM **P77684-01** K → 1 045 520 89x108x8 A SL LD ACM **P76471-01** N 2x 1 663 822 42x53x7 A SL RD NBR
2,0 NCA	**X08283-01** 6 491 460 Kork 	**N92430-00** 1 644 647 (8x) **P76544-00** 8x 1 644 647	**X07837-01** 6 139 341 	**X03730-01** 3x 6 909 666 **X03731-01** 1 472 929 	**E30653-00** 5 027 042 	**P76144-01** K ← 6 078 801 42x56x7 A SL RD MVQ **P76323-11** K → 1 641 893 79,38x95,25x11 A SL LD FPM **P76144-01** N 6 078 801 42x56x7 A SL RD MVQ
2,0 NGA	**V31658-00** 1 663 394 +6 759 630 (10x) 	**N92995-00** 1 086 431 (8x) +1 086 432 (8x) **P76721-00** 8x 1 086 431 **P76722-00** 8x 1 086 432	**X51969-01** 6 780 895 	**X51347-01** 7 181 761 	**X54036-01** 7 008 824 NBR 	**P76098-01** K ← 1 102 415 35x50x7 A SL RD FPM **P76359-11** K → 6 126 179 88x108x11 A SL LD FPM **P76471-01** N 1 663 822 42x53x7 A SL RD NBR
2,0 NSD	**X53504-01** 7 024 740 NBR 	**N92470-00** 6 166 533 (8x) **P76652-00** 8x 6 166 533	**X88049-01** 4x 7 279 840 	**X51642-01** 2x 7 087 453 	**X54079-01** 6 191 988 NBR 	**P76144-01** K ← 6 078 801 42x56x7 A SL RD MVQ **P76359-11** K → 6 126 179 88x108x11 A SL LD FPM **P76144-01** N 6 078 801 42x56x7 A SL RD MVQ

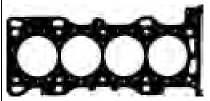
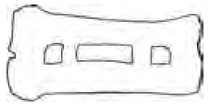
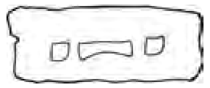
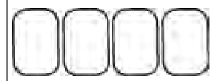
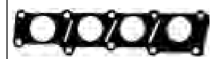
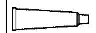
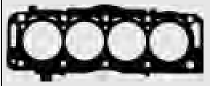
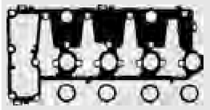
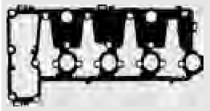
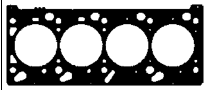
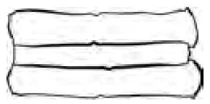
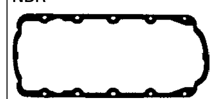
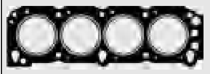
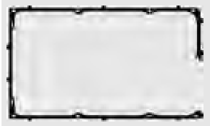
← → K N (A) START STOP

FORD

Ltr.													
2,0	NSE ZVSA	85 kW (116 PS)	GALAXY	11/95-05/06	**D32225-00** ⑫ **B36993-00** ⑬	**H80557-00** 7 116 165 87 ∅ MLS	**T10077-00** 1 073 369 (10x)	**V32244-00** 7 024 740 +7 024 741	**N92470-00** 6 166 533 (8x) **P76652-00** 8x 6 166 533	**X88049-01** 4x 7 279 840	**X51642-01** 2x 7 087 453	**X54806-01** 1 663 057 NBR	**P76144-01** K ← 6 078 801 42x56x7 A SL RD MVQ **P76359-11** K → 6 126 179 88x108x11 A SL LD FPM
2,0	NWN NWR NY NYL NYP NYR NYT NYU V6	64-66 kW (87-90 PS)	CAPRI GRANADA SIERRA TAUNUS	01/75-06/85		**H01987-00** R 5 028 694 86,8 ∅ 1,2 mm **H01920-00** L 5 028 695 86,8 ∅ 1,2 mm		**X01875-01** 2x 6 104 534	**N90620-00** 6 039 100 (x12) **P76505-00** 12x 6 039 100	**X01851-00** 1 →06/79 **X89166-00** 1 07/79-08/81 **X07858-00** 1 09/81→	**X01909-00** 4x 1 →06/79 **X51024-01** 4x 5 028 604 1 07/79→	**E30571-00** 5 004 823	**P76099-31** K ← 34,94x49,96x8 A SL WD MVQ **P76266-01** K → 1 048 572 60,45x76,18x10 A SL LD FPM
2,0	N3A	100 kW (136 PS)	SCORPIO	10/94-08/98	**B36992-00** ⑬ 1 010 432	**H80639-00** 1 085 617 87 ∅ MLS	**T10077-00** 1 073 369 (10x)	**V32244-00** 7 024 740 +7 024 741	**N92470-00** 2x 6 166 533 (8x) **P76652-00** 16x 6 166 533	**X89167-01** 7 087 456	**X51700-01** 7 087 454	**X54079-01** 6 191 988 NBR	**P76144-01** K ← 6 078 801 42x56x7 A SL RD MVQ **P76359-11** K → 6 126 179 88x108x11 A SL LD FPM **P76144-01** N 6 078 801 42x56x7 A SL RD MVQ
2,0	N7A	110 kW (150 PS)	ESCORT RS	05/91-10/98	**S32226-00** ⑫ ⑬ **D32226-00** ⑫ 5028555 **B31457-00** ⑬ 5 028 550	**H50463-00** 6 581 669 87 ∅		**V32244-00** 7 024 740 +7 024 741	**N92470-00** 2x 6 166 533 (8x) **P76652-00** 16x 6 166 533	**X57654-01**	**X51628-01**	**X54079-01** 6 191 988 NBR	**P76144-01** K ← 6 078 801 42x56x7 A SL RD MVQ **P76359-11** K → 6 126 179 88x108x11 A SL LD FPM
2,0	N8A N8B N8C N8D	77-92 kW (105-125 PS)	SCORPIO SIERRA	04/85→	**S31456-00** ⑫ ⑬ 5 020 864 +5 028 550 **D31456-00** ⑫ 5 020 864 **B31457-00** ⑬ 5 028 550	**H50462-00** 7 087 348 87,5 ∅ MLS	**T10077-00** 1 073 369 (10x)	**X53133-01** 6 180 638 NBR	**N92470-00** 6 166 533 (8x) **P76652-00** 8x 6 166 533	**X56020-01** 6 172 129	**X51174-01** 2x 6 179 653	**X54079-01** 6 191 988 NBR	**P76144-01** K ← 6 078 801 42x56x7 A SL RD MVQ **P76359-11** K → 6 126 179 88x108x11 A SL LD FPM **P76098-01** N 1 102 415 35x50x7 A SL RD FPM
2,0	N9A N9B N9C N9D N9E N9F	85-92 kW (115-125 PS)	SCORPIO SIERRA	05/89→	**S31457-00** ⑫ ⑬ 5 020 866 +5 028 550 **D31457-00** ⑫ 5 020 866 **B31457-00** ⑬ 5 028 550	**H50462-00** 7 087 348 87,5 ∅ MLS	**T10077-00** 1 073 369 (10x)	**X53133-01** 6 180 638 NBR	**N92470-00** 6 166 533 (8x) **P76652-00** 8x 6 166 533	**X56022-01** 6 172 130	**X51174-01** 2x 6 179 653	**X54079-01** 6 191 988 NBR	**P76144-01** K ← 6 078 801 42x56x7 A SL RD MVQ **P76359-11** K → 6 126 179 88x108x11 A SL LD FPM **P76098-01** N 1 102 415 35x50x7 A SL RD FPM

⑫ ⑬ L R ← → K N Ⓐ START STOP

FORD

Ltr.													
2,0	TNBA TNBB TNWA TPBA [NEW]	146-176 kW (199-240 PS)	GALAXY SCTI MONDEO MONDEO SCTI S-MAX SCTI	03/10→	**S40547-00** ⑫ ⑬ 1 →10/11 **S38576-00** ⑫ ⑬ 1 11/11→ **D40547-00** ⑫ 1 →10/11 **D38576-00** ⑫ 1 11/11→	**H40547-00** 1 682 135 MLS 	**T80478-00** 1 229 267 (10x) 	**V38526-00** 1 684 633 ACM 1 →10/11  **V38568-00** 5 152 332 1 11/11→ 	**N92984-00** 1 151 825 (8x) +1 206 655 (8x) **P76781-00** 8x 1 151 825 **P76782-00** 8x 1 206 655	**M59388-00** 1 682 146 	**X59389-01** 5 133 034 	**70-31414-10** 	**P77364-01** K ← 1 119 162 37x50x8 A SL RD PTFE 1 →10/11 **P77835-01** K ← 5 184 441 37x50x6 A SL RD FPM 1 11/11→ **P77365-01** K → 1 211 759 PTFE
2,0	TXBA TXDA TXDB TXWA TYBA TYDA TYWA UFDA UFDB UFWA UKBA UKDA UKDB UKWA [NEW]	85-120 kW (115-163 PS)	C-MAX TDCI FOCUS TDCI GALAXY TDCI GRAND C-MAX KUGA TDCI MONDEO TDCI S-MAX TDCI	05/06→	**D38560-00** ⑫ **B38561-00** ⑬	**H40649-00** 1 683 687 1,25 mm 1 MLS **H40649-10** 1 683 688 1,3 mm 2 MLS **H40649-20** 1 683 689 1,35 mm 3 MLS **H40649-30** 1 683 690 1,4 mm 2 MLS 	**T05133-00** 1 427 795 (10x) 	**V38559-00** 1 714 919 +1 716 024 (4x)  **X59687-01** 1 714 919 	**N93131-00** 1 427 818 (16x) **P76842-00** 16x 1 427 818		**X59682-01** 1 681 988 	**70-31414-10** 	**P77464-01** K ← 1 350 608 42x62x7 A SL RD PTFE **P77465-01** K → 1 350 607 90x110x7 A SL LD PTFE **P77142-01** N 1 231 972 27x47x7 A SL RD FPM
2,0	YF	91 kW (124 PS)	MAVERICK	02/01→	**B36731-00** ⑬	**H80058-00** 1 308 385 86 ∅ MLS 	**T50067-00** 7 079 275 (10x) 	**X83036-01** 1 126 120 NBR 	**P76721-00** 16x 1 086 431	**X88318-01** 4x 1 090 949 	**X81697-01** 1 053 902 	**X54597-01** 1 078 707 NBR 	**P76098-01** K ← 1 102 415 35x50x7 A SL RD FPM **P76359-11** K → 6 126 179 88x108x11 A SL LD FPM
2,0	4RC C N6T NA1 NAE NAT NAV NAW NAX NBA NE NE1 NE3 NE4 NE5 NEE NEJ NEK NEL NEN NEP NER NES NET NRC TL 20 H TL 20 L	43-77 kW (59-105 PS)	CAPRI ESCORT RS GRANADA P SCORPIO SIERRA TAUNUS TRANSIT	04/74-12/86	**S30654-00** ⑫ ⑬ 5 028 467 +5 028 466 +6 816 643 1 01/70-08/83 **S31070-00** ⑫ ⑬ 5 028 468 +5 028 466 +6 816 643 1 09/83→ **D30654-00** ⑫ 5 028 467 +6 816 643 1 01/70-08/83 **D31070-00** ⑫ 5 028 468 +6 816 643 1 09/83→	**H03728-00** 6 816 643 92,5 ∅ 1,3 mm 	**T07834-00** 6 157 105 (10x) 1 09/83→ 	**X03735-01** 6 154 455 1 01/70-08/83  **X08283-01** 6 491 460 1 09/83→ 	**N90590-00** 1 644 647 (8x) **P76544-00** 8x 1 644 647	**X03729-01** 6 763 409 	**X03730-01** 3x 6 909 666 **X03731-01** 1 472 929 	**E30653-00** 5 027 042 	**P76144-01** K ← 6 078 801 42x56x7 A SL RD FPM **P76323-11** K → 1 641 893 79,38x95,25x11 A SL LD FPM **P76144-01** N 6 078 801 42x56x7 A SL RD FPM

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

FORD

Ltr.														
2,1	WTA	46 kW (63 PS)	GRANADA D	08/77-08/82	**S30794-00** ⑫ ⑬ 5 003 750 **D30794-00** ⑫ A77SX014AA **B30756-00** ⑬ ⑯ **R30794-00** ③	**H07635-00** 1 576 302 1,6 mm **H17635-10** 94 ∅ 1,7 mm	**T17986-00**	**X06833-01** 1 651 701 NBR	**N90270-00** 1 576 410 (8x)	**X06855-01** 4x 6 182 714	**X07092-01** 2x 1 576 449	**X03048-01** 6 894 122 **X04848-01** 2x NBR **X07098-01**	**P76150-01** K ← 1 612 236 42x60x8 A RD FPM **X05262-01** K → 2x 6 182 700
2,2	CVRA CVRB CVRC CYRA CYRB CYRC DRRA DRRB DRRC GBVAJPF GBVAJQJ GBVAJQW USRA USRB [NEW]	74-114 kW (100-155 PS)	RANGER TDCI TRANSIT TDCI	04/11→	**D38705-00** ⑫ **B38706-00** ⑬	**H40731-00** 1 717 593 1,1 mm 1 MLS **H40731-10** 1 717 594 1,15 mm 2 MLS **H40731-20** 1 717 596 1,2 mm 3 MLS	**T59572-00** 1 372 302 (10X) +1 102 676 (8X)	**X59843-01** 1 760 799	**N92986-00** 1 477 186 (16x) **P76777-00** 16x 1 477 186	**X88198-01** 8x 1 138 392	**X81992-01** 1 360 589	**E36738-00** 1 748 632 **70-31414-10**	**P77367-01** K ← 1 557 881 PTFE **P77338-01** K → 1 117 435 PTFE
2,2	CYFA CYFB CYFC CYFD DRFA DRFB DRFC DRFD DRFE UHFA UHFB UHFC [NEW]	74-103 kW (100-140 PS)	TRANSIT TDCI	10/07→	**D38704-00** ⑫ **B38706-00** ⑬	**H40597-00** 1 372 282 87,5 ∅ 1,1 mm 1 MLS **H40597-10** 1 372 297 87,5 ∅ 1,15 mm 2 MLS **H40597-20** 1 372 299 87,5 ∅ 1,2 mm 3 MLS	**T59572-00** 1 372 302 (10X) +1 102 676 (8X)	**X59843-01** 1 760 799	**N92986-00** 1 477 186 (16x) **P76777-00** 16x 1 477 186	**X88198-01** 8x 1 138 392	**X59888-01** 1 783 522	**E36738-00** 1 748 632 **70-31414-10**	**P77367-01** K ← 1 557 881 PTFE **P77338-01** K → 1 117 435 PTFE

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑯ con anillos para camisa de cilindro / mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

FORD

Ltr.														
2,2	KNBA KNBB KNWA KNWB [NEW]	146-147 kW (199-200 PS)	GALAXY TDCI MONDEO TDCI S-MAX TDCI	07/10→	**D38112-01** ⑫ **B38113-00** ⑬	**H01901-00** 1 615 048 1,25 mm MLS **H11901-10** 1 615 051 1,3 mm MLS **H21901-20** 1 615 056 1,35 mm MLS **H31901-30** 1 615 086 85,9 ∅ 1,37 mm MLS	**T05133-00** 1 427 795 (10x)	**V38102-00** 1 435 561 +1 538 496 +1 538 497 (2x)	**N93131-00** 1 427 818 (16x) **P76842-00** 16x 1 427 818	**M38101-00** 1 466 211	**X59834-01** 1 694 979	**70-31414-10**	**P77464-01** K ← 1 350 608 42x62x7 A SL RD PTFE **P77465-01** K → 1 350 607 90x110x7 A SL LD PTFE **P77142-01** N 1 231 972 27x47x7 A SL RD FPM
2,2	PGFA PGFB P8FA P8FB QVFA QWFA SRFA SRFB SRFC SRFD SRFE	63-103 kW (85-140 PS)	TRANSIT TDCI	04/06→	**D38271-00** ⑫ **B36738-00** ⑬ ㉟	**H40597-00** 1 372 282 87,5 ∅ 1,1 mm 1 MLS **H40597-10** 1 372 297 87,5 ∅ 1,15 mm 2 MLS **H40597-20** 1 372 299 87,5 ∅ 1,2 mm 3 MLS	**T59572-00** 1 372 302 (10X) +1 102 676 (8X)	**X83135-01** 1 372 490 NBR	**N92986-00** 1 477 186 (16x) **P76777-00** 16x 1 477 186	**X88198-01** 8x 1 138 392	**X82543-01** 1 456 895	**E36738-00** 1 748 632 **70-31414-10**	**P77367-01** K ← 1 557 881 PTFE **P77338-01** K → 1 117 435 PTFE
2,2	QJBA QJBB QJBC QJBD	110-114 kW (150-155 PS)	MONDEO TDCI	09/04-08/07	**D37042-00** ⑫ **B36738-00** ⑬ ㉟	**H05555-00** 1 250 940 1 mm 1 MLS **H15555-10** 1 250 941 1,15 mm 2 MLS **H25555-20** 1 250 942 87 ∅ 1,2 mm 3 MLS	**T05555-00** 1 102 674 (10x) +1 102 676 (8x)	**V38695-00** **X83024-01** 1 143 176 NBR	**N92986-00** 1 477 186 (16x) **P76777-00** 16x 1 477 186	**X88198-01** 8x 1 138 392	**X81700-01** 1 360 555	**E36738-00** 1 748 632 **70-31414-10**	**P77367-01** K ← 1 557 881 PTFE **P77338-01** K → 1 117 435 PTFE **P77369-01** N 1 139 357 56x50x7 A SL LD PTFE

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

FORD

Ltr.																		
2,2	Q4BA Q4WA	129 kW (175 PS)	GALAXY TDCI MONDEO TDCI S-MAX TDCI	03/08→	**D38112-00** ⑫ **B38113-00** ⑬	**H01901-00** 1 615 048 1,25 mm MLS **H11901-10** 1 615 051 1,3 mm MLS **H21901-20** 1 615 056 1,35 mm MLS **H31901-30** 1 615 086 85,9 ∅ 1,37 mm MLS	**T05133-00** 1 427 795 (10x)	**V38102-00** 1 435 561 +1 538 496 +1 538 497 (2x)	**N93131-00** 1 427 818 (16x) **P76842-00** 16x 1 427 818	**M38101-00** 1 466 211	**X81999-01** 1 427 930	**70-31414-10**	**P77464-01** K ← 1 350 608 42x62x7 A SL RD PTFE **P77465-01** K → 1 350 607 90x110x7 A SL LD PTFE **P77142-01** N 1 231 972 27x47x7 A SL RD FPM
2,3	E5FA E5FC Y5A	107-108 kW (146-147 PS)	SCORPIO TRANSIT	06/96-05/06	**D36739-00** ⑫	**H80596-00** 1 019 030 90,6 ∅ MLS	**T10077-00** 1 073 369 (10x)	**V32244-00** 7 024 740 +7 024 741	**N92470-00** 2x 6 166 533 (8x) **P76652-00** 16x 6 166 533	**X57671-01** 4x 1 019 046	**X51700-01** 7 087 454		**P76144-01** K ← 6 078 801 42x56x7 A SL RD MVQ **P76359-11** K → 6 126 179 88x108x11 A SL LD FPM
2,3	E5SA E5SB Y5B	103-107 kW (140-146 PS)	GALAXY	01/97-05/06	**S32244-00** ⑫ ⑬ **D32244-00** ⑫ **B31457-00** ⑬ 5 028 550	**H50478-00** 1 022 220 90,5 ∅ MLS	**T10077-00** 1 073 369 (10x)	**V32244-00** 7 024 740 +7 024 741	**N92470-00** 2x 6 166 533 (8x) **P76652-00** 16x 6 166 533	**X57671-01** 4x 1 019 046	**X51700-01** 7 087 454	**X54079-01** 6 191 988 NBR	**P76144-01** K ← 6 078 801 42x56x7 A SL RD MVQ **P76359-11** K → 6 126 179 88x108x11 A SL LD FPM
2,3	GZ	110 kW (150 PS)	MAVERICK	03/04→	**S36737-00** ⑫ ⑬ ㉟ **D36737-00** ⑫ ㉞ **D36991-00** ⑫ ㉛	**H80478-00** 1 229 872 89 ∅ MLS	**T80478-00** 1 229 267 (10x)	**V36732-00** ㉛ 1 119 878 **V36733-00** ㉞ 1 220 025	**N92984-00** 1 151 825 (8x) +1 206 655 (8x) **P76781-00** 8x 1 151 825 **P76782-00** 8x 1 206 655	**X88195-01** 4x 1 119 284	**X88193-01** 1 112 701	**70-31414-10**	**P77364-01** K ← 1 119 162 37x50x8 A SL RD PTFE **P77365-01** K → 📷 1 211 759 PTFE
2,3	GZFA GZFC	107 kW (145 PS)	TRANSIT	04/06→	**S36737-00** ⑫ ⑬ ㉟ **D36737-00** ⑫ ㉞	**H80478-00** 1 229 872 89 ∅ MLS	**T80478-00** 1 229 267 (10x)	**V36733-00** 1 220 025	**N92984-00** 1 151 825 (8x) +1 206 655 (8x) **P76781-00** 8x 1 151 825 **P76782-00** 8x 1 206 655	**X88195-01** 4x 1 119 284	**X88193-01** 1 112 701	**70-31414-10**	**P77364-01** K ← 1 119 162 37x50x8 A SL RD PTFE **P77365-01** K → 📷 1 211 759 PTFE
2,3	SEBA SEWA	118 kW (160 PS)	GALAXY MONDEO S-MAX	07/07→	**S38288-00** ⑫ ⑬ **D38288-00** ⑫ **B37229-00** ⑬	**H40564-00** 1 355 862 89 ∅ MLS	**T80478-00** 1 229 267 (10x)	**V36733-00** 1 220 025	**N92984-00** 1 151 825 (8x) +1 206 655 (8x)	**X88195-01** 4x 1 119 284	**X88193-01** 1 112 701	**70-31414-10**	**P77364-01** K ← 1 119 162 37x50x8 A SL RD PTFE **P77365-01** K → 📷 1 211 759 PTFE

㉛ material culata aluminio / Zylinderkopfhaubenmaterial Aluminium / valve cover material aluminium / couvre-culasse aluminium / materiale coperchio valvole in alluminio / материал кожуха головки блока цилиндров - алюминий

㉞ material culata plástico / Zylinderkopfhaubenmaterial Kunststoff / valve cover material plastic / joint couvre-culasse matière plastique / materiale coperchio valvole in plastica / материал кожуха головки блока цилиндров - пластик

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R ← → K N Ⓐ START STOP

FORD

Ltr.					①	⑫ ⑬		
2,3	YTR YTT	49 kW (67 PS)	SIERRA D	08/82-02/93	**S30756-00** ⑫ ⑬ 5 010 093 **D30756-00** ⑫ 5 010 036	**H07986-00** 6 812 072 1,53 mm 2 **H17986-10** 6 812 073 1,63 mm 3 **H27986-20** 6 812 074 96 ∅ 1,73 mm 4	
2,3	YYF YYH	79 kW (107-108 PS)	GRANADA TAUNUS	01/75-07/79	**S30829-00** ⑫ ⑬ 0801932 **D30829-00** ⑫ 5005217 **B30574-00** ⑬	**H08044-00** L 5 028 603 **H08054-00** R 5 028 602 92,8 ∅	
2,4	ARC ARD	92-96 kW (125-130 PS)	SCORPIO	09/86-10/94	**S31076-00** ⑫ ⑬ 5 028 584 +5 028 583 +6 185 179 +6 185 183 **D31076-00** ⑫ 5 028 584 +6 185 179 +6 185 183 **B31076-00** ⑬	**H07835-00** L 6 185 179 **H07836-00** R 6 185 183 87,5 ∅	**T07835-00** 6 155 563 (16x)
2,4	D0FA D2FA D2FB D4FA FXFA F4FA H9FA H9FD	55-103 kW (75-140 PS)	TRANSIT DI TRANSIT TD TRANSIT TDCI TRANSIT TDDI TRANSIT TDE	01/00→	**S37080-00** ⑫ ⑬ **D37080-00** ⑫	**H07770-00** 1 256 146 1,1 mm 1 MLS **H17770-10** 1 256 130 1,15 mm 2 MLS **H27770-20** 1 256 149 91 ∅ 1,2 mm 3 MLS	**T05555-00** 1 102 674 (10x) +1 102 676 (8x)

X06833-01 1 651 701 NBR	**N90270-00** 1 576 410 (8x) **P76539-00** 8x 1 576 410	**X06855-01** 3x 6 182 714	**X07092-01** 2x 1 576 449 **X07094-01**	**X03048-01** 6 894 122 **X04848-01** 2x NBR **X07098-01**	**P76150-01** K ← 1 612 236 42x60x8 A RD FPM **X05262-01** K → 2x 6 182 700
X01875-01 2x 6 104 534 Kork	**N90620-00** 6 039 100 (x12) **P76505-00** 12x 6 039 100	**X01835-01** 6 079 681 **X08047-01** 1 591 013	**X01909-01** 4x 0 406 307	**E30571-00** 5 004 823	**P76099-11** K ← 35x50x8 A SL WD FPM **P76266-01** K → 1 048 572 60,3x76,2x11,1 A SL LD MVQ
X53131-01 2x 1 651 474 Kork	**N92430-00** 1 644 647 (8x) **P76544-00** 12x 1 644 647	**X07821-01** 6 927 149	**X07823-01** 6x 6 145 436	**X07833-01** 6 134 416 NBR	**P76144-01** K ← 6 078 801 42x56x7 A SL RD MVQ **P76266-01** K → 1 048 572 60,3x76,2x11,1 A SL LD MVQ
V38695-00 **X83024-01** 1 143 176 NBR	**N92986-00** 1 477 186 (16x) **P76777-00** 16x 1 477 186	**X88198-01** 8x 1 138 392	**X81992-01** 1 360 589	**E36738-00** 1 748 632 **70-31414-10**	**P77367-01** K ← 1 557 881 PTFE **P77338-01** K → 1 117 435 PTFE

⑫ ⑬ L R

← → K N Ⓐ START STOP

FORD

Ltr.					1	S37081-00 ⑫⑬ D37081-00 ⑫	H07770-00 1 256 146 1,1 mm 1 MLS H17770-10 1 256 130 1,15 mm 2 MLS H27770-20 1 256 149 91 ∅ 1,2 mm 3 MLS	T05555-00 1 102 674 (10x) +1 102 676 (8x)
2,4	H9FB JXFA JXFC PHFA PHFC	74-103 kW (100-140 PS)	TRANSIT TDCI	04/06→				
2,4	KA-24 KA24-E	85-91 kW (116-124 PS)	MAVERICK	02/93-04/98		S80060-00 ⑫⑬ D80060-00 ⑫ B36102-00 ⑬	H80060-00 1 952 448 90 ∅	T80060-00 1 962 292 (10x)
2,4	149	85 kW (116 PS)	LINCOLN	09/83→		D31428-00 ⑫ E45Y 6079 A B31427-00 E45Y 6E078 A	H01125-00 E45Y 6051 A 1,55 mm 1 H11125-10 E45Y 6051 B 1,69 mm 2 H21125-20 E45Y 6051 C 81 ∅ 1,87 mm 3	T01125-00
2,5	GBVAF GBVAK GBVAL [NEW]	122 kW (166 PS)	RANGER	11/11→		S40682-00 ⑫	H40682-00 5 201 387 91 ∅ MLS	T40682-00 5 109 965 (10x)
2,5	HUBA HUWA HYDA HYDB	147-166 kW (200-225 PS)	FOCUS KUGA MONDEO S-MAX ST	10/05→		D37082-00 ⑫ B37082-00 ⑬	H80742-00 1 370 373 85 ∅ MLS	T80742-00 1 370 338 (12x)

X83135-01 1 372 490 NBR	N92986-00 1 477 186 (16x) P76777-00 16x 1 477 186	X88198-01 8x 1 138 392	X81992-01 1 360 589	E36738-00 1 748 632 70-31414-10	P77367-01 K ← 1 557 881 PTFE P77338-01 K → 1 117 435 PTFE
V36101-00	N92014-01 1 957 263 (8x) +1 956 130 (4x)	X89169-01 1 952 744	X82202-01 2x 1 952 745	70-31414-10	P76338-11 K → 80x100x10 A SL LD FPM
X53120-01	N92450-00 1 049 794 (12x) P76532-00 12x 1 049 794	X55933-01 3x	X51221-01 6x E45Y 9448 A	X54100-01	P76378-01 K ← E45Y 6701 A 90x110x12 A SL LD FPM P76220-01 K → E45Y 6700 B 48x65x10 AB SL RD FPM P76080-01 N 38x50x7 A SL WD FPM
V36733-00 1 220 025	N92984-00 1 151 825 (8x) +1 206 655 (8x)	X59830-01 4x 1 508 496	X88193-01 1 112 701	70-31414-10	P77364-01 K ← 1 119 162 37x50x8 A SL RD PTFE i →05/12 P77835-01 K ← 5 184 441 37x50x6 A SL RD FPM i 06/12→
	N92110-00 1 369 851 (20x) P76794-00 20x 1 369 851	X89155-01 O 5x 1 370 364 X89872-01 1 370 365	X81920-01 1 371 948	70-31414-10	P76436-01 K ← 1 431 668 35x47x5,6 A SL RD FPM P77173-01 K → 1 369 754 98x110x8,5 A SL LD FPM P77387-01 N 1 371 718 51x65x7 A SL RD FPM P77424-01 N 1 439 886 45x65x7 A SL RD FPM

O arriba / oben / top / haut / superiore / сверху

⑫ ⑬ L R

← → K N Ⓐ START STOP

FORD

Ltr.					B37082-00 ⑬	H80742-00	T80742-00		N92110-00 1 369 851 (20x) **P76794-00** 20x 1 369 851	X89155-01 5x 1 370 364 **X89872-01** 1 370 365	X81920-01 1 371 948	70-31414-10	P76436-01 K ← 1 431 668 35x47x5,6 A SL RD FPM **P76437-01** K → 1 369 754 98x110x7 A LD FPM
2,5	JZDA [NEW]	224-257 kW (305-350 PS)	FOCUS RS	01/09→		1 370 373 85 ∅ MLS	1 370 338 (12x)						
2,5	KL	119-120 kW (162-163 PS)			S36994-00 ⑫ ⑬ 3 801 436 **D36994-00** ⑫	H40021-00 R 3 396 064 85,5 ∅ MLS **H40022-00** L 4 098 710 85,5 ∅ MLS		V36993-00 L V36994-00 R	N92012-00 3 396 803 (12x) +3 396 804 (12x)	X89170-01 2x 3 397 073	X81932-01 2x 3 898 547	70-31414-10	P77432-01 K ← 42,5x54,5x6 A SL RD **P77680-01** K → 75x93x9 A SL LD MVQ **P77577-01** N 2x 30x44x7 A SL RD NBR
2,5	LCBA LCBC LCBE	125 kW (170 PS)	COUGAR V6	08/98-12/01	S32227-00 ⑫ ⑬ ⓘ →09/00 **D32227-00** ⑫ 1 005 491 +3 922 601 +4 028 565 ⓘ →09/00 **D36740-00** ⑫ 1 005 491 +4 129 204 +4 129 205 ⓘ 10/00→ **B32227-00** ⑬ 1 005 488	H50464-00 R 3 922 601 MLS ⓘ →09/00 **H50465-00** L 4 028 565 83,5 ∅ MLS ⓘ →09/00 **H80597-00** R 4 129 204 MLS ⓘ 10/00→ **H80598-00** L 4 129 205 83 ∅ MLS ⓘ 10/00→	T50464-00 4 411 018 (16x)	X53262-01 R 7 381 327 **X83039-01** L 7 381 330	N93064-00 7 221 536 (24x) **P76665-00** 24x 7 221 536	X57655-01 2x 3 523 225 **X88324-01** ⑩ 2x 3 902 545	X51629-01 2x 4 503 102	X54223-01 4 763 355 NBR	P77370-01 K ← 4 855 456 47,6x63,5x8,9 AB SL RD ACM **P77371-01** K → 4 605 210 91x108x9,5 AB LD NBR

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

FORD

Ltr.					D36740-00 ⑫ 1 005 491 +4 129 204 +4 129 205 B32227-00 ⑬ 1 005 488	H80597-00 R 4 129 204 MLS H80598-00 L 4 129 205 83 ∅ MLS	T50464-00 4 411 018 (16x)	X53262-01 R 7 381 327 X83039-01 L 7 381 330	N93064-00 7 221 536 (24x) P76665-00 24x 7 221 536	X57655-01 2x 3 523 225 X88324-01 ⑩ 2x 3 902 545	X51629-01 2x 4 503 102	X54223-01 4 763 355 NBR	P77370-01 K ← 4 855 456 47,6x63,5x8,9 AB SL RD ACM P77371-01 K → 4 605 210 91x108x9,5 AB LD NBR
2,5	LCBB LCBD	125 kW (170 PS)	COUGAR V6 METROSTAR MONDEO V6	06/00-08/07									
2,5	SCC	85 kW (115 PS)	SCORPIO TD	10/94-08/98	S31137-00 ⑬ D31137-00 B31137-00 R31392-00 ③	H05678-00 1,42 mm MLS H15678-10 1,52 mm 2 MLS H25678-20 98 ∅ 1,62 mm 1 MLS	T16780-00	X06933-01 X53589-01		X06894-01 4x 60583742	X06781-01 4x	X07518-01	P76194-01 K ← 52x68x10 A SL RD P76404-01 K → 110x130x13 B SL LD PTFE ACM
2,5	SEA SEB SEC SGA	125-151 kW (170-205 PS)	COUGAR ST MONDEO MONDEO ST MONDEO V6	07/94-12/01	S32227-00 ⑫ ⑬ D32227-00 ⑫ 1 005 491 +3 922 601 +4 028 565 B32227-00 ⑬ 1 005 488	H50464-00 R 3 922 601 MLS H50465-00 L 4 028 565 83,5 ∅ MLS	T50464-00 4 411 018 (16x)	X53262-01 R 7 381 327 X83039-01 L 7 381 330	N92995-00 2x 1 086 431 (8x) +1 086 432 (8x)	X57655-01 2x 3 523 225 X88324-01 ⑩ 2x 3 902 545	X51629-01 2x 4 503 102	X54223-01 4 763 355 NBR	P77370-01 K ← 4 855 456 47,6x63,5x8,9 AB SL RD ACM P77371-01 K → 4 605 210 91x108x9,5 AB LD NBR
2,5	SFA SFB	68 kW (92 PS)	SCORPIO TD	06/88-07/93	D36995-00 ⑫	H07986-00 6 812 072 1,53 mm 2 H17986-10 6 812 073 1,63 mm 3 H27986-20 6 812 074 96 ∅ 1,73 mm 4		X06833-01 1 651 701 NBR	N92637-00 1 576 410 (8x)	X06855-01 6 182 714 X89171-01 2x 6 182 713	X08252-01 2x 6 182 715	X08253-01 6 894 122	

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

FORD

Ltr.					①	⑫	⑬		
2,5	STP STR	51 kW (69 PS)	GRANADA D SCORPIO D	08/82-12/94		**S30241-00** 5 010 033 **D30241-00** 5 010 037	⑫ ⑬ ⑫	**H07986-00** 6 812 072 1,53 mm 2 **H17986-10** 6 812 073 1,63 mm 3 **H27986-20** 6 812 074 96 ∅ 1,73 mm 4	
2,5	UY	92 kW (125 PS)	CAPRI	08/70-02/74		**S30566-00** 0801933 **D30566-00** 5005218	⑫ ⑬ ⑫	**H08044-00** L 5 028 603 **H08054-00** R 5 028 602 92,8 ∅	
2,5	WL WL-T	57-80 kW (78-109 PS)	RANGER D RANGER TD	10/99-06/06		**S40020-00** **D40020-00**	⑫ ⑬ ⑫	**H40020-00** 4 330 744 94,5 ∅ MLS	**T50015-00** 1 440 382 (10x) +1 440 383 (8x)
2,5	WLAA [NEW]	105 kW (143 PS)	RANGER TDCI RANGER TDdi	05/06→		**D38551-00** **B38543-00**	⑫ ⑬	**H40669-00** 1 449 082 94 ∅ 0,82 mm 1 MLS **H40669-10** 1 449 078 94 ∅ 0,87 mm 0 MLS **H40669-20** 1 449 080 94 ∅ 0,92 mm 2 MLS	**T40663-00** XM34-6065-AC (10x) +XM34-6065-BC (4x) +XM34-6065-CC (4x)
2,5	4AB 4BA 4BC 4CC 4DA 4FA 4FB 4FC 4FD 4HB 4HC	50-59 kW (69-80 PS)	TRANSIT D TRANSIT DI	10/83-03/00		**D31071-00** 6 130 581 i →09/88 **D31657-00** i 10/88-07/91 **B31071-00** 6 130 580 i →09/88 **B31657-00** 6 689 713 i 10/88→	⑫ ⑫ ⑬ ⑬	**H06679-00** 6 138 070 95 ∅	**T06679-00** 6 093 964 (18x)

⑫ ⑬ L R

X06833-01 1 651 701 NBR	**N92637-00** 1 576 410 (8x)	**X08241-01** 2x 1 612 229	**X08240-01** **X08245-01**	**X08253-01** 6 894 122	**P76150-01** K ← 1 612 236 42x60x8 A RD FPM
X01875-01 2x 6 104 534 Kork	**N90620-00** 6 039 100 (x12) **P76505-00** 12x 6 039 100	**X01839-01** 6 079 676	**X01909-01** 6x 0 406 307	**E30571-00** 5 004 823	**P76099-11** K ← 35x50x8 A SL WD FPM **P76266-01** K → 1 048 572 60,3x76,2x11,1 A SL LD MVQ
V37968-00 3 596 214	**N93017-00** 3 601 710 (12x)	**X89710-01** 3 600 763	**X82231-01**	**70-31414-10**	**P77545-01** K ← 3 596 216 53x70x11 A SL RD **P77546-01** K → 3 900 720 90x110x8,5 A SL LD MVQ **P77615-01** N ← 3 596 484 32x46x7 A SL RD MVQ
X59780-01 1 449 094	**N92012-05** 1 449 600 (16x)	**X59768-01** 1 449 121	**X59773-01** 1 449 112	**70-31414-10**	**P77829-01** K ← 1 449 168 60,5x77,35x8 A SL RD FPM/ACM **P77830-01** K → 1 448 522 90x110x8,5 A SL LD FPM **P77615-01** N 2x 3 596 484 32x46x7 A SL RD MVQ
X06681-01 6 094 666 i →07/91 **X53134-01** 6 201 251 i 08/91→	**N91830-00** 6 597 036 (8x) **P76529-00** 8x 6 597 036	**X06680-01** 6 525 815	**X52234-01** 6 193 676	**X54150-01** 6 193 087 i 10/88→	**P76278-11** K ← 6 182 959 66,67x85,72x9,52 A SL RD PTFE ACM **P77056-01** K → 6 182 960 79x99x9,6 A SL LD PTFE ACM **P76177-11** N 6 182 957 47,62x66,67x11,1 A SL RD PTFE ACM

← → K N Ⓐ START STOP

FORD

Ltr.					D38135-00 ⑫ 6 689 716 B31657-00 ⑬ 6 689 713	H06679-00 6 138 070 95,8 ∅	T06679-00 6 093 964 (18x)	X53134-01 6 201 251 NBR	N91830-00 6 597 036 (8x) P76529-00 8x 6 597 036	X06680-01 6 525 815	X52234-01 6 193 676	X54150-01 6 193 087 ACM	P76278-01 K ← 6 182 959 66,67x85,72x9,52 A SL RD P77056-01 K → 6 182 960 79x99x9,6 A SL LD PTFE P76177-01 N 6 182 957 47,62x66,67x11,1 A SL RD PTFE ACM
2,5	4EA 4EB 4EC 4ED 4GA 4GB 4GC 4GD 4GE 4GF 4HA 4HD	55-85 kW (74-116 PS)	TRANSIT D TRANSIT DI TRANSIT TD TRANSIT TDI	05/91-12/00									
2,6	UY	92 kW (125 PS)	GRANADA	01/72-02/76	S30566-00 ⑫ ⑬ 0801933 D30566-00 ⑫ 5005218	H08044-00 L 5 028 603 H08054-00 R 5 028 602 92,8 ∅		X01875-01 2x 6 104 534 Kork	N90620-00 6 039 100 (x12) P76505-00 12x 6 039 100	X01839-01 6 079 676	X01909-01 6x 0 406 307	E30571-00 5 004 823	P76099-11 K ← 35x50x8 A SL WD FPM P76266-01 K → 1 048 572 60,3x76,2x11,1 A SL LD MVQ
2,7	TD 27 TD 27 E	74-92 kW (100-125 PS)	MAVERICK TD	02/93-04/98	S53237-00 ⑫ ⑬ 1 958 532 D53237-00 ⑫ 1 958 533	H04613-00 1 952 449 97,5 ∅ 1,2 mm 1 MLS H14613-10 1 952 450 97,5 ∅ 1,25 mm 2 MLS H24613-20 1 952 451 97,5 ∅ 1,3 mm 3 MLS	T04613-00 1 962 237 (18x)	X53237-01 1 958 449 NBR	N92720-00 1 952 682 (8x)	X89674-01 1 960 003	X82204-01 4x 1 961 456	X54899-01 1 962 047	P76216-01 K ← 50x80x10 A SL RD NBR P76474-01 K → 86x100x10 A SL LD FPM P77435-01 K → PTFE
2,8	AAA	128 kW (174 PS)	GALAXY V6	11/95-04/00	D32726-00 ⑫ 7 402 415 →*AAA 146 000* D36996-00 ⑫ *AAA 146 001→* B32726-00 ⑬ →*AAA 146 000* B36996-00 ⑬ 1 005 293 *AAA 146 001→*	H50150-00 1 669 794 83 ∅	T50150-00 1 669 795 (7x) +1 669 796 (10x) +1 669 797 (3x)	X53502-01 1 112 632 NBR →*AAA 146 000* X83104-01 1 106 632 NBR *AAA 146 001→*	N92450-00 1 049 794 (12x) P76532-00 12x 1 049 794	X58346-01 1 005 063 X58345-01 ⑩ 1 005 062	X51973-01 1 005 899 Zyl. 1 - 3 X51974-01 1 005 900 Zyl. 4 - 6 X81690-01 2x 7 198 482	X54363-01 →*AAA 146 000* X54676-01 1 005 304 ACM *AAA 146 001→*	P76096-01 K ← 1 005 301 35x48x10 A SL RD FPM P76355-11 K → 1 005 303 85x105x9 A SL LD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

FORD

Ltr.														
2,8	AMY	128 kW (174 PS)	GALAXY V6	11/95-04/00	**D36997-00** ⑫ **B36997-00** ⑬	**H80100-00** 1 074 620 83,5 ∅ MLS	**T50478-00** 1 074 622 (7x) +1 086 535 (10x) +1 086 536 (3x)	**X83104-01** 1 106 632 NBR	**N92450-00** 1 049 794 (12x) **P76532-00** 12x 1 049 794	**X58346-01** 1 005 063 **X58345-01** ⑩ 1 005 062	**X51973-01** 1 005 899 Zyl. 1 - 3 **X51974-01** 1 005 900 Zyl. 4 - 6 **X81690-01** 2x 7 198 482	**70-31414-10**	**P76096-01** K ← 1 005 301 35x48x10 A SL RD FPM **P76355-11** K → 1 005 303 85x105x9 A SL LD FPM
2,8	AYL	150 kW (204 PS)	GALAXY V6	04/00-05/06	**D37024-00** ⑫ **B36716-00** ⑬	**H80099-00** 1 118 007 82,5 ∅ MLS	**T80099-00** 1 118 008 (12x) +1 118 011 (6x)	**X83033-01** 1 118 024 NBR	**N92830-00** 1 118 007 (24x) **P76662-00** 24x 1 118 007	**X88307-01** 1 119 252	**X81437-01** 1 118 195 Zyl. 1 - 3 **X81689-01** 1 118 196 Zyl. 4 - 6 **X81690-01** 7 198 482	**70-31414-10**	**P76096-11** K ← 1 100 691 35x48x10 A SL RD PTFE ACM **P77354-01** K → 1 206 326 85x105x11 A SL LD PTFE ACM
2,8	PR PRE PRI PR3 PR4 PR5 PR6 PR7 PR8	105-111 kW (143-151 PS)	SCORPIO SIERRA SIERRA XR4i	08/82→	**S31084-00** ⑫ ⑬ 5 028 776 +5 028 779 +5 028 600 +5 028 601 **D31084-00** ⑫ 5 014 257	**H00856-00** L 5 028 601 **H00858-00** R 5 028 600 95 ∅		**X07820-01** 2x 6 153 084 Kork	**P76505-00** 6x 6 039 100 **P76544-00** 6x 1 644 647	**X01865-01** 6 079 678	**X01909-01** 6x 0 406 307	**E30571-00** 5 004 823 **X07833-01** 6 134 416 NBR	**P76144-01** K ← 6 078 801 42x56x7 A SL RD MVQ **P76266-01** K → 1 048 572 60,3x76,2x11,1 A SL LD MVQ
2,8	PRB PYA PYU	97-118 kW (132-160 PS)	GRANADA	08/77-08/85	**S30899-00** ⑫ ⑬ 5 004 821 **D30899-00** ⑫ 5 004 824	**H08059-00** L **H08060-00** R 95 ∅		**X01875-01** 2x 6 104 534 Kork	**N90620-00** 6 039 100 (x12) **P76505-00** 12x 6 039 100	**X01865-01** 6 079 678	**X01909-01** 6x 0 406 307	**E30571-00** 5 004 823	**P76144-01** K ← 6 078 801 42x56x7 A SL RD MVQ **P76266-01** K → 1 048 572 60,3x76,2x11,1 A SL LD MVQ

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

FORD

Ltr.														
2,8	PRC PRD PRG PRN PRT	108-118 kW (147-160 PS)	CAPRI GRANADA SIERRA SIERRA XR4i	08/77-08/88	**S31024-00** ⑫ ⑬ 5010171 **D31024-00** ⑫ 5 028 775 +5 028 600 +5 028 601 **B31024-00** ⑬	**H00856-00** L 5 028 601 **H00858-00** R 5 028 600 95 ∅		**X01875-01** 2x 6 104 534 Kork	**P76505-00** 6x 6 039 100 **P76544-00** 6x 1 644 647	**X01865-01** 6 079 678	**X01909-01** 6x 0 406 307	**E30571-00** 5 004 823	**P76144-01** K ← 6 078 801 42x56x7 A SL RD MVQ **P76266-01** K → 1 048 572 60,3x76,2x11,1 A SL LD MVQ
2,9	BRC BRD BRE BRF BRG BRT B4A B4B B4C B4T TV 29 EFI	107-110 kW (145-150 PS)	SCORPIO SIERRA TRANSIT	09/86→	**S31075-00** ⑫ ⑬ 5 028 585 +5 028 583 +6 185 178 +6 185 181 **D31075-00** ⑫ 5 028 585 +6 185 178 +6 185 181 **B31075-00** ⑬	**H07825-00** R 6 185 178 1,3 mm **H07826-00** L 6 185 181 95 ∅ 1,3 mm	**T07835-00** 6 155 563 (16x)	**X53131-01** 2x 1 651 474 Kork	**N92480-00** 6 147 047 (12x) **P76544-00** 12x 1 644 647	**X07821-01** 6 927 149	**X07823-01** 6x 6 145 436	**X07833-01** 6 134 416 NBR	**P76144-01** K ← 6 078 801 42x56x7 A SL RD MVQ **P76266-01** K → 1 048 572 60,3x76,2x11,1 A SL LD MVQ
3,0	AJ [NEW]	145 kW (197 PS)	MAVERICK V6	02/01→	**D37083-00** ⑫ i →12/03 **D37083-01** ⑫ i 01/04→ **B32227-00** ⑬ 1 005 488 i →07/03 **B37083-00** ⑬ i 08/03→	**H80743-00** R 4 832 568 91 ∅ MLS **H80744-00** L 4 921 510 91 ∅ MLS	**T50464-00** 4 411 018 (16x)	**X83136-01** R 4 454 695 NBR **X83137-01** L 4 454 629 NBR	**N93064-00** 7 221 536 (24x) **P76665-00** 24x 7 221 536	**X89305-01** 6x 4 429 264 **X89306-01** ⑩ 6x 4 097 111 i →12/03 **X59964-01** ⑩ 6x 4 428 215 i 01/04→	**X51629-01** 2x 4 503 102	**X54223-01** 4 763 355 NBR i →07/03 **X54819-01** 4 802 294 NBR i 08/03→	**P77370-01** K ← 4 855 456 47,6x63,5x8,9 AB SL RD ACM **P77371-01** K → 4 605 210 91x108x9,5 AB LD NBR
3,0	AJ [NEW]	149 kW (203 PS)	MAVERICK V6	03/04→	**D37083-01** ⑫ **B37083-00** ⑬	**H80743-00** R 4 832 568 91 ∅ MLS **H80744-00** L 4 921 510 91 ∅ MLS	**T50464-00** 4 411 018 (16x)	**X83136-01** R 4 454 695 NBR **X83137-01** L 4 454 629 NBR	**N93064-00** 7 221 536 (24x) **P76665-00** 24x 7 221 536	**X89305-01** 6x 4 429 264 **X59964-01** ⑩ 6x 4 428 215	**X51629-01** 2x 4 503 102	**X54819-01** 4 802 294 NBR	**P77370-01** K ← 4 855 456 47,6x63,5x8,9 AB SL RD ACM **P77371-01** K → 4 605 210 91x108x9,5 AB LD NBR
3,0	HX HY HYF	74-103 kW (100-140 PS)	CAPRI	08/72→	**S30364-00** ⑫ ⑬ 6 039 100 (12x) **D30364-00** ⑫ 1516587	**H01503-00** 2x 1 508 228 95,7 ∅		**X01506-01** 2x 1 795 952 Kork	**N90620-00** 6 039 100 (x12) **P76505-00** 12x 6 039 100	**X04672-01** 1 508 230	**X01630-01** 6x 1 799 164	**X04673-01** 1 516 588 Kork	**P76323-11** K → 1 641 893 79,38x95,25x11 A SL LD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

FORD

Ltr.				⑫	⑬		
3,0 MEBA	166 kW (226 PS) MONDEO ST	04/02-08/07	**D37084-00** **B32227-00** 1 005 488 i →10/03 **B37083-00** i 11/03→			**H80743-00** R 4 832 568 91 ∅ MLS **H80744-00** L 4 921 510 91 ∅ MLS	**T50464-00** 4 411 018 (16x)
3,0 REBA	150 kW (204 PS) MONDEO V6	09/04-08/07	**D37084-00** **B37083-00**			**H80743-00** R 4 832 568 91 ∅ MLS **H80744-00** L 4 921 510 91 ∅ MLS	**T50464-00** 4 411 018 (16x)
3,0 WEAT [NEW]	115 kW (156 PS) RANGER TDCI	05/06→	**D38551-00** **B38543-00**			**H40670-00** 1 449 081 97 ∅ 0,95 mm 1 MLS **H40670-10** 1 484 170 97 ∅ 1 mm 0 MLS **H40670-20** 1 484 171 97 ∅ 1,05 mm 2 MLS	**T40663-00** XM34-6065-AC (10x) +XM34-6065-BC (4x) +XM34-6065-CC (4x)
3,0 3,0 Ltr. V6	109 kW (147-148 PS) WINDSTAR V6	03/95→				**H80599-00** 2x 3 369 988 94,5 ∅ 1,2 mm	

X53262-01 R 7 381 327 **X83039-01** L 7 381 330	**N93064-00** 7 221 536 (24x) **P76665-00** 24x 7 221 536	**X89307-01** 2x 4 367 441 **X89308-01** ⑩ 2x 4 406 061	**X51629-01** 2x 4 503 102	**X54223-01** 4 763 355 NBR i →10/03 **X54819-01** 4 802 294 NBR i 11/03→	**P77370-01** K ← 4 855 456 47,6x63,5x8,9 AB SL RD ACM **P77371-01** K → 4 605 210 91x108x9,5 AB LD NBR
X53262-01 R 7 381 327 **X83039-01** L 7 381 330	**N93064-00** 7 221 536 (24x) **P76665-00** 24x 7 221 536	**X89307-01** 2x 4 367 441 **X89308-01** ⑩ 2x 4 406 061	**X51629-01** 2x 4 503 102	**X54819-01** 4 802 294 NBR	**P77370-01** K ← 4 855 456 47,6x63,5x8,9 AB SL RD ACM **P77371-01** K → 4 605 210 91x108x9,5 AB LD NBR
X59780-01 1 449 094	**N92012-05** 1 449 600 (16x)	**X59768-01** 1 449 121	**X59773-01** 1 449 112	**70-31414-10**	**P77829-01** K ← 1 449 168 60,5x77,35x8 A SL RD FPM/ACM **P77830-01** K → 1 448 522 90x110x8,5 A SL LD FPM **P77615-01** N 2x 3 596 484 32x46x7 A SL RD MVQ
X53040-01 2x Kork **X80340-01** 2x 3 323 113	**N93111-00** 4 057 325 (6x) +4 057 324 (6x) **P76785-00** AS 6x 4 057 325 **P76786-00** ES 6x 4 057 324	**X88325-01** 3 394 054	**X81702-01** 2x 4 804 077	**X54750-01** 3 364 564	**P77372-01** K ← 3 515 956 42x56,1x7 A SL RD FPM **P76359-01** K → 1 045 520 88x108x11 A SL LD ACM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

GLASER®

FORD

Ltr.			1										
3,2	SAFA [NEW]	147 kW (200 PS) RANGER TDCI	04/11→	S38698-00	⑫ ⑬	H40732-00 1 720 352 91 ∅ 1,1 mm 1 MLS H40732-10 1 720 353 91 ∅ 1,15 mm 2 MLS H40732-20 1 720 354 91 ∅ 1,2 mm 3 MLS		T59395-00 1 102 674 (12x) +1 102 676 (10x)		X59871-01 1 760 800		N93144-00 1 477 186 (20x) P76777-00 20x 1 477 186		X88198-01 10x 1 138 392		X59396-01 1 712 448		E59390-00 1 748 634 70-31414-10		P77367-01 K ← 1 557 881 PTFE P77338-01 K → 1 117 435 PTFE
3,2	SAFA SAFB	147 kW (200 PS) TRANSIT TDCI	09/07→	S38277-00	⑫ ⑬ ㉟	H40552-00 1 459 470 91 ∅ 1,1 mm 1 MLS H40552-10 1 459 471 91 ∅ 1,15 mm 2 MLS H40552-20 1 459 472 91 ∅ 1,2 mm 3 MLS		T59395-00 1 102 674 (12x) +1 102 676 (10x)		X59386-01 1 459 441		N93144-00 1 477 186 (20x) P76777-00 20x 1 477 186		X88198-01 10x 1 138 392		X59396-01 1 712 448		E59390-00 1 748 634 70-31414-10		P77367-01 K ← 1 557 881 PTFE P77338-01 K → 1 117 435 PTFE

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

HONDA

Code

0–9
20T2N ... 662
4EE-2 ... 654

A
A20A1 ... 656
A20A2 ... 656
A20A3 ... 656
A20A4 ... 656

B
B16A1 ... 648
B18C4 ... 654
B18C6 ... 654
B20A1 ... 658
B20A2 ... 658
B20A5 ... 658
B20A7 ... 658
B20A8 ... 658
B20A9 ... 658
B20B ... 658
B20B3 ... 658
B20Z1 ... 658

C
C25A1 ... 668
C25A2 ... 668
C27A1 ... 668

D
D13B1 ... 642
D13B2 ... 642
D13B7 ... 642
D14A3 ... 644
D14A4 ... 644
D14A7 ... 644
D14A8 ... 644
D14Z1 ... 644
D14Z5 ... 644
D14Z6 ... 644
D15A1 ... 644
D15B2 ... 646
D15B7 ... 646
D15Z1 ... 646
D15Z3 ... 646
D16A6 ... 648
D16A7 ... 648
D16A8 ... 648
D16A9 ... 648
D16V1 ... 650
D16W5 ... 650
D16Y7 ... 650
D16Z2 ... 650
D16Z5 ... 648
D16Z6 ... 650
D16Z7 ... 650
D16Z9 ... 650
D17A2 ... 652
D17A5 ... 652
D17A8 ... 654

E
ECA1 ... 640
EN1 ... 642
EN2 ... 642
EN4 ... 642
ER1 ... 640
ER2 ... 640
ER4 ... 640
ET1 ... 654
ET2 ... 654
ET3 ... 654
ET4 ... 654
EV2 ... 642
EW2 ... 646
EW3 ... 648
EW4 ... 648
EY ... 652
EZ ... 652

F
F18B2 ... 656
F20A2 ... 658
F20A4 ... 658
F20A6 ... 658
F20A7 ... 658
F20A8 ... 658
F20B3 ... 658
F20B5 ... 660
F20B7 ... 660
F20C1 ... 660
F20C VTEC ... 660
F20Z1 ... 660
F20Z2 ... 662
F20Z3 ... 658
F22A3 ... 662
F22A7 ... 662
F22A8 ... 662
F22B5 ... 664
F22B8 ... 664
F23A1 ... 666
F23A3 ... 666
F23A5 ... 666
F23A6 ... 666
F23A7 ... 666
F23A8 ... 666
F23Z5 ... 668

H
H23A2 ... 668
H23A3 ... 668

J
J30A1 ... 668

K
K20A1 ... 662
K24A ... 668

L
L12A1 ... 640
L12A2 ... 640
L12A3 ... 640
L12B1 ... 640
L13A1 ... 642
L13A3 ... 642
L13A5 ... 642
L13A7 ... 642
L13A8 ... 642
L13Z1 ... 644
L15A1 ... 648
L15A2 ... 648
L15A3 ... 648
L15A7 ... 648

N
N22A1 ... 664
N22A2 ... 664

R
R18A1 ... 656
R18A2 ... 656
R20A1 ... 662
R20A2 ... 662
R20A3 ... 662

X
XUD7T ... 656

Z
ZA2 ... 640
ZC1 ... 652

GLASER®

HONDA

HONDA

Code

Code

Code

Code

GLASER®

HONDA

Ltr.													
1,0	ECA1	50-56 kW (68-76 PS)	INSIGHT INSIGHT VTEC	04/00-12/06	**D40097-00** ⑫ 06110-PHM-000 **B37934-00** ⑬ 06111-PHM-000	**H40097-00** 12251-PHM-004 73 ∅ MLS		**X83324-01** 12341-PHM-000	**N93047-01** 12210-PZ004 (6x) +12211-PZ1-004 (6x)	**X89790-01** 3x 17106-PHM-006 **X89841-01** ⑩ 17146-PHM-004	**X82305-01** 18115-PHM-004	**E37934-00** 11251-PHM-000 +11252-PHM-000	**P76115-00** K ← 91212-PWA-003 40x55x8 A SL RD MVQ **P77565-01** K → 91214-PHM-003 65x88x10 A SL LD
1,2	ER1 ER2 ER4	33-41 kW (45-56 PS)	CITY JAZZ	11/80-10/86	**S37226-00** ⑫ ⑬ 061A1-PE8-000 +061B1-PC0-020 **D37226-00** ⑫ 061A1-PE8-000	**H80905-00** 12251-PC0-010 61,9 ∅		**X83200-01** 12341-PC1-010		**X82433-01** ⑦ 18115-PC0-014		**X54871-01** 11251-PC0-014	**P77585-01** K ← 91213-PH1-003 35x50x8 A SL RD NBR **P77510-01** K → 91214-634-004 74x98x12 A SL RD MVQ **P77600-01** N 91203-PG6-003 27x43x9 A SL LD NBR
1,2	L12A1	57-58 kW (78-79 PS)	CIVIC JAZZ	04/01-07/08	**D40511-00** ⑫ 06110-PWA-030 **B59319-00** ⑬ 06111-PWA-010 +06114-PWA-000	**H40511-00** 12251-PWA-J01 MLS	**T40512-00** 90008-PWA-003 (10x)	**V38233-00** 12341-PWA-000	**N93139-00** 12210-PZ1-003 (4x) +12211-PZ1-003 (4x)	**M38234-00** 17105-PWA-007 (4x) **X59320-01** ⑩ 17146-PWA-004	**X59318-01** 18115-PWA-003	**X59319-01** 11252-PWA-000 **70-31414-10**	**P76115-00** K ← 91212-PWA-003 40x55x8 A SL RD MVQ **P77526-01** K → 91214-PWA-003 80x98x10 A SL LD NBR
1,2	L12A2 L12A3	58-61 kW (79-83 PS)	CITY	05/03→	**D40512-00** ⑫ 06110-REA-Z00 **B59319-00** ⑬ 06111-PWA-010 +06114-PWA-000	**H40512-00** 12251-REA-Z01 MLS	**T40512-00** 90008-PWA-003 (10x)	**V38233-00** 12341-PWA-000	**N93139-00** 12210-PZ1-003 (4x) +12211-PZ1-003 (4x)	**M38234-00** 17105-PWA-007 (4x) **X59320-01** ⑩ 17146-PWA-004	**X59318-01** 18115-PWA-003	**X59319-01** 11252-PWA-000 **70-31414-10**	**P76115-00** K ← 91212-PWA-003 40x55x8 A SL RD MVQ **P77526-01** K → 91214-PWA-003 80x98x10 A SL LD NBR
1,2	L12B1 [NEW]	66 kW (90 PS)	JAZZ	07/08→	**D40603-00** ⑫ ⑲ 06110-RB0-010 **B59319-00** ⑬ 06111-PWA-010 +06114-PWA-000	**H40603-00** 12251-RB0-004 0,65 mm MLS	**T40512-00** 90008-PWA-003 (10x)	**X83414-01** 12341-RB0-003 ACM	**N93047-00** 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	**X83422-01** 17105-RB0-004 **M82547-00** ⑩ 17115-RB0-007 (4x)	**X83423-01** 18115-RB0-007	**X59319-01** 11252-PWA-000 **70-31414-10**	**P76115-00** K ← 91212-PWA-003 40x55x8 A SL RD MVQ **P77526-01** K → 91214-PWA-003 80x98x10 A SL LD NBR
1,2	ZA2	40 kW (54 PS)	CIVIC	01/84-10/87	**D80902-01** ⑫ 061A1-PE3-020 **B54868-00** ⑬ 061B1-PE0-010	**H80902-10** 12251-PE3-014 74,5 ∅		**X83197-01** 12341-PE0-000		**X89620-01** 17105-PE1-650	**X82146-01** 2x 18110-PE0-010	**X54868-01** 11251-PE0-020	**P77671-01** K ← 91212-PD6-A01 31x46x8 A SL LD NBR **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77604-01** N 91213-PE1-721 29x45x8 A SL LD NBR

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

← → K N Ⓐ START STOP

GLASER®

HONDA

Ltr.				1								
1,3	D13B1 D13B2	55 kW (75 PS)	CIVIC	10/87-11/95	**S80906-00** ⑫ ⑬ 061A1-PM3-000 +061B14-PM3-000 **D80906-00** ⑫ 061A1-PM3-000	**H80906-00** 12251-PM3-003 75,5 ∅		**X83204-01** 12341-PM6-010	**N93046-00** 12210-PT2-004 (8x) +12211-PT2-004 (8X)	**X89616-01** 17105-PM3-004	**X82144-01** 18115-PM3-003	**X54868-01** 11251-PE0-020	**P77671-01** K ← 91212-PD6-A01 31x46x8 A SL LD NBR **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77604-01** N 91213-PE1-721 29x45x8 A SL LD NBR
1,3	D13B7	48 kW (65 PS)	LOGO	03/99-03/02	**D40101-00** ⑫ 06110-P7A-G00 **B54918-00** ⑬ 06111-P7A-G00	**H40101-00** 12251-P7A-G01 76 ∅ 0,65 mm MLS		**V83228-00** 12030-P2A-000		**X89793-01** 17105-P7A-004	**X82308-01** 18115-PEJ-004	**X54919-01** 11251-P1J-E00	**P77563-01** K ← 91212-P7A-004 31x46x7 A SL LD NBR **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77604-01** N 91213-PE1-721 29x45x8 A SL LD NBR
1,3	EN1 EN2 EN4	33-52 kW (45-71 PS)	CIVIC	09/79-12/84	**D80899-00** ⑫ 061A1-PA1-026 **B54868-00** ⑬ 061B1-PE0-010	**H80899-10** 12251-642-020 74 ∅		**X83196-01** 12341-PA1-000		**X89968-01** 2x 17105-634-000	**X82141-01** 4x 18110-PA1-000	**X54868-01** 11251-PE0-020	**P77585-01** K ← 91213-PH1-003 35x50x8 A SL RD NBR **P77510-01** K → 91214-634-004 74x98x12 A SL RD MVQ **P77600-01** N 91203-PG6-003 27x43x9 A SL LD NBR
1,3	EV2	52 kW (71 PS)	CIVIC CRX	08/83-12/87	**D80902-01** ⑫ 061A1-PE3-020 **B54868-00** ⑬ 061B1-PE0-010	**H80902-10** 12251-PE3-014 74,5 ∅		**X83197-01** 12341-PE0-000		**X89620-01** 17105-PE1-650	**X82146-01** 2x 18110-PE0-010	**X54868-01** 11251-PE0-020	**P77671-01** K ← 91212-PD6-A01 31x46x8 A SL LD NBR **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77604-01** N 91213-PE1-721 29x45x8 A SL LD NBR
1,3	L13A1 L13A7 L13A8	61-85 kW (83-116 PS)	CITY CIVIC FIT JAZZ JAZZ DSi	09/01→	**D40511-00** ⑫ 06110-PWA-030 **B59319-00** ⑬ 06111-PWA-010 +06114-PWA-000	**H40511-00** 12251-PWA-J01 MLS	**T40512-00** 90008-PWA-003 (10x)	**V38233-00** 12341-PWA-000	**N93139-00** 12210-PZ1-003 (4x) +12211-PZ1-003 (4x)	**M38234-00** 17105-PWA-007 (4x) **X59320-01** ⑩ 17146-PWA-004	**X59318-01** 18115-PWA-003	**X59319-01** 11252-PWA-000 **70-31414-10**	**P76115-00** K ← 91212-PWA-003 40x55x8 A SL RD MVQ **P77526-01** K → 91214-PWA-003 80x98x10 A SL LD NBR
1,3	L13A3 L13A5	60-65 kW (82-88 PS)	CITY	10/05→	**D40512-00** ⑫ 06110-REA-Z00 **B59319-00** ⑬ 06111-PWA-010 +06114-PWA-000	**H40512-00** 12251-REA-Z01 MLS	**T40512-00** 90008-PWA-003 (10x)	**V38233-00** 12341-PWA-000	**N93139-00** 12210-PZ1-003 (4x) +12211-PZ1-003 (4x)	**M38234-00** 17105-PWA-007 (4x) **X59320-01** ⑩ 17146-PWA-004	**X59318-01** 18115-PWA-003	**X59319-01** 11252-PWA-000 **70-31414-10**	**P76115-00** K ← 91212-PWA-003 40x55x8 A SL RD MVQ **P77526-01** K → 91214-PWA-003 80x98x10 A SL LD NBR

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

HONDA

Ltr.				1								
1,4	D14A3 D14A4	55-66 kW (75-90 PS)	CIVIC	11/95-02/01	**D40095-00** ⑫ 06110-P2A-030	**H40095-00** 12251-P2J-004 76 ∅ 0,7 mm MLS		**V83228-00** 12030-P2A-000	**N93047-00** 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	**X89783-01** 17105-P2A-014	**X82302-01** 18115-P2A-004	**X54919-01** 11251-P1J-E00	**P77671-01** K ← 91212-PD6-A01 31x46x8 A SL LD NBR **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77604-01** N 91213-PE1-721 29x45x8 A SL LD NBR
1,4	D14A7 D14A8	55-66 kW (75-90 PS)	CIVIC CONCERTO	08/89-02/01	**D40095-01** ⑫ 06110-P1J-E00 **B54919-01** ⑬ 06111-P2A-010	**H40095-00** 12251-P2J-004 76 ∅ 0,7 mm MLS		**V83228-00** 12030-P2A-000	**N93047-00** 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	**M38276-00** 17105-P1J-E01 (3x) +17106-P1J-E01 (1x)	**X82302-01** 18115-P2A-004	**X54919-01** 11251-P1J-E00	**P77736-01** K ← 91212-P01-003 31x46x7 A SL LD **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77604-01** N 91213-PE1-721 29x45x8 A SL LD NBR
1,4	D14Z1	55 kW (75 PS)	CIVIC	11/95-02/01	**D40095-00** ⑫ 06110-P2A-030	**H40095-00** 12251-P2J-004 76 ∅ 0,7 mm MLS		**V83228-00** 12030-P2A-000	**N93047-00** 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	**X89783-01** 17105-P2A-014	**X82302-01** 18115-P2A-004	**X54919-01** 11251-P1J-E00	**P77604-01** N 91213-PE1-721 29x45x8 A SL LD NBR
1,4	D14Z5 D14Z6	55-66 kW (75-90 PS)	CIVIC	12/00-09/05	**D40096-02** ⑫ 06110-PSM-E00 **B54919-00** ⑬ 06111-PSG-Y10	**H40096-00** 12251-PLC-003 76 ∅ 0,73 mm MLS		**V38003-00** 123030-PLC-010	**N93047-00** 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	**X89794-01** 4x 17105-PLA-G01 **X89843-01** ⑩ 17055-PLD-004	**X82304-01** 18115-PLC-J01	**X54919-01** 11251-P1J-E00	**P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77604-01** N 91213-PE1-721 29x45x8 A SL LD NBR
1,4	L13Z1 [NEW]	73-74 kW (99-101 PS)	CITY JAZZ	07/08→	**D40603-00** ⑫ ⑲ 06110-RB0-010 **B59319-00** ⑬ 06111-PWA-010 +06114-PWA-000	**H40603-00** 12251-RB0-004 0,65 mm MLS	**T40512-00** 90008-PWA-003 (10x)	**X83414-01** 12341-RB0-003 ACM	**N93047-00** 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	**X83422-01** 17105-RB0-004 **M82547-00** ⑩ 17115-RB0-007 (4x)	**X83423-01** 18115-RB0-007	**X59319-01** 11252-PWA-000 **70-31414-10**	**P76115-00** K ← 91212-PWA-003 40x55x8 A SL RD MVQ **P77526-01** K → 91214-PWA-003 80x98x10 A SL LD NBR
1,5	D15A1	63 kW (86 PS)	INTEGRA	10/85-08/89	**D80902-01** ⑫ 061A1-PE3-020 **B54868-00** ⑬ 061B1-PE0-010	**H80902-10** 12251-PE3-014 74,5 ∅		**X83197-01** 12341-PE0-000		**X89620-01** 17105-PE1-650	**X82146-01** 2x 18110-PE0-010	**X54868-01** 11251-PE0-020	**P77671-01** K ← 91212-PD6-A01 31x46x8 A SL LD NBR **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77604-01** N 91213-PE1-721 29x45x8 A SL LD NBR

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

HONDA

Ltr.			1								
1,5 D15B2	61-74 kW (83-101 PS)	CIVIC CONCERTO	10/87-12/95	**S80906-01** ⑫ ⑬ 061A1-PM6-000 +061B1-PM3-000 **D80906-01** ⑫ 061A1-PM6-000	**H80906-00** 12251-PM3-003 75,5 ∅		**X83204-01** 12341-PM6-010	**N93046-00** 12210-PT2-004 (8x) +12211-PT2-004 (8X)	**X89617-01** 17105-PG6-010	**X82144-01** 18115-PM3-003	**X54868-01** 11251-PE0-020	**P77671-01** K ← 91212-PD6-A01 31x46x8 A SL LD NBR **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77604-01** N 91213-PE1-721 29x45x8 A SL LD NBR
1,5 D15B7	74-77 kW (101-105 PS)	CITY CIVIC CRX	01/94-09/03	**S80965-00** ⑫ ⑬ 06110-PO3-000 +06111-PO7-000 **D80965-00** ⑫ 06110-PO3-000	**H80965-00** 12251-PM5-S02 75,5 ∅		**V37946-00**	**N93047-00** 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	**X89621-01** 17105-P00-T02	**X82147-01** 18115-P00-004 **X82318-01** 18212-SA0-003	**X54868-01** 11251-PE0-020	**P77671-01** K ← 91212-PD6-A01 31x46x8 A SL LD NBR **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77604-01** N 91213-PE1-721 29x45x8 A SL LD NBR
1,5 D15Z1	69-88 kW (94-120 PS)	CIVIC	10/91-11/95	**S80967-00** ⑫ ⑬ 06110-P08-000 +06111-P08-000 **D80967-00** ⑫ 06110-P08-000	**H80967-00** 12251-P08-004 75,8 ∅ MLS		**X83228-01** 12341-P08-000	**N93046-00** 12210-PT2-004 (8x) +12211-PT2-004 (8X)	**X89642-01** 17105-P07-004 **X89826-01** ⑩ 17105-P08-004	**X82147-01** 18115-P00-004	**X54868-01** 11251-PE0-020	**P77671-01** K ← 91212-PD6-A01 31x46x8 A SL LD NBR **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77604-01** N 91213-PE1-721 29x45x8 A SL LD NBR
1,5 D15Z3	66 kW (90 PS)	CIVIC CIVIC VTEC-E	09/94-01/97	**D40095-00** ⑫ 06110-P2A-030	**H40095-00** 12251-P2J-004 76 ∅ 0,7 mm MLS		**V83228-00** 12030-P2A-000	**N93047-00** 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	**X89783-01** 17105-P2A-014	**X82302-01** 18115-P2A-004	**X54919-01** 11251-P1J-E00	**P77671-01** K ← 91212-PD6-A01 31x46x8 A SL LD NBR **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77604-01** N ← 91213-PE1-721 29x45x8 A SL LD NBR
1,5 EW2	63 kW (86 PS)	CIVIC	10/83-10/87	**D80902-01** ⑫ 061A1-PE3-020 **B54868-00** ⑬ 061B1-PE0-010	**H80902-10** 12251-PE3-014 74,5 ∅		**X83197-01** 12341-PE0-000	**N93023-00** 12211-PE0-004 (12x)	**X89620-01** 17105-PE1-650	**X82146-01** 2x 18110-PE0-010	**X54868-01** 11251-PE0-020	**P77671-01** K ← 91212-PD6-A01 31x46x8 A SL LD NBR **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77604-01** N 91213-PE1-721 29x45x8 A SL LD NBR

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

HONDA

Ltr.				1								
1,5	EW3 EW4	66-74 kW (90-101 PS)	CIVIC CRX	10/83-10/87	**D80902-00** ⑫ 061A1-PE7-020	**H80902-10** 12251-PE3-014 74,5 ∅		**X83199-01** 12341-PE2-003		**X89620-01** 17105-PE1-650	**X82146-01** 2x 18110-PE0-010	**X54868-01** 11251-PE0-020	**P77671-01** K ← 91212-PD6-A01 31x46x8 A SL LD NBR **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77604-01** N 91213-PE1-721 29x45x8 A SL LD NBR
1,5	L15A1	70-79 kW (95-107 PS)	CITY	09/04→	**D40605-00** ⑫ ⑲ 06110-REB-Z01 **B59319-00** ⑬ 06111-PWA-010 +06114-PWA-000	**H40605-00** 12251-REB-Z01 0,85 mm MLS	**T40512-00** 90008-PWA-003 (10x)	**V83416-00** 12030-PWC-000 ACM	**N93047-00** 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	**M38234-00** 17105-PWA-007 (4x) **X59320-01** ⑩ 17146-PWA-004	**X59318-01** 18115-PWA-003	**X59319-01** 11252-PWA-000 **70-31414-10**	**P76115-00** K ← 91212-PWA-003 40x55x8 A SL RD MVQ **P77526-01** K → 91214-PWA-003 80x98x10 A SL LD NBR
1,5	L15A2 L15A3	81-88 kW (110-120 PS)	JAZZ	07/08→	**D40512-00** ⑫ 06110-REA-Z00 **B59319-00** ⑬ 06111-PWA-010 +06114-PWA-000	**H40512-00** 12251-REA-Z01 MLS	**T40512-00** 90008-PWA-003 (10x)	**V38233-00** 12341-PWA-000	**N93139-00** 12210-PZ1-003 (4x) +12211-PZ1-003 (4x)	**M38234-00** 17105-PWA-007 (4x) **X59320-01** ⑩ 17146-PWA-004	**X59318-01** 18115-PWA-003	**X59319-01** 11252-PWA-000 **70-31414-10**	**P76115-00** K ← 91212-PWA-003 40x55x8 A SL RD MVQ **P77526-01** K → 91214-PWA-003 80x98x10 A SL LD NBR
1,5	L15A7	88 kW (120 PS)	CITY JAZZ	07/08→	**D40603-00** ⑫ ⑲ 06110-RB0-010 **B59319-00** ⑬ 06111-PWA-010 +06114-PWA-000	**H40603-00** 12251-RB0-004 0,65 mm MLS	**T40512-00** 90008-PWA-003 (10x)	**X83414-01** 12341-RB0-003 ACM	**N93047-00** 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	**X83422-01** 17105-RB0-004 **M82547-00** ⑩ 17115-RB0-007 (4x)	**X83423-01** 18115-RB0-007	**X59319-01** 11252-PWA-000 **70-31414-10**	**P76115-00** K ← 91212-PWA-003 40x55x8 A SL RD MVQ **P77526-01** K → 91214-PWA-003 80x98x10 A SL LD NBR
1,6	B16A1	110 kW (150 PS)	CIVIC VTEC CRX VTEC	10/89-02/92	**D40056-00** ⑫ 061A1-PR3-305	**H40056-00** 12251-P30-014 81,5 ∅ 0,6 mm MLS		**V37993-00** 12030-PR3-000	**N93047-00** 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	**X89765-01** 17105-P30-004	**X82284-01** 18115-P30-003		**P77600-01** N 2x 91203-PG6-003 27x43x9 A SL LD NBR
1,6	D16A6 D16A7	79-96 kW (107-130 PS)	CIVIC CRX	09/87-10/95	**S80965-00** ⑫ ⑬ 06110-PO3-000 +06111-PO7-000 **D80965-00** ⑫ 06110-PO3-000	**H80965-00** 12251-PM5-S02 75,5 ∅		**V37946-00**	**N93047-00** 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	**X89621-01** 17105-P00-T02	**X82144-01** 18115-PM3-003	**X54868-01** 11251-PE0-020	**P77671-01** K ← 91212-PD6-A01 31x46x8 A SL LD NBR **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77604-01** N 91213-PE1-721 29x45x8 A SL LD NBR
1,6	D16A8 D16A9 D16Z5	90-96 kW (122-131 PS)	CIVIC CONCERTO CRX	09/87-03/95	**S80968-00** ⑫ ⑬ 061A1-PM7-G00 +061B1-PM7-000 **D80968-00** ⑫ 061A1-PM7-G00	**H80968-00** 12251-PM7-003 75,5 ∅		**X83229-01** 12341-PM7-000	**N93050-00** 12210-PT2-004 (8x) +12211-PT2-004 (8x)		**X82144-01** 18115-PM3-003	**X54868-01** 11251-PE0-020	**P77600-01** N 91203-PG6-003 27x43x9 A SL LD NBR

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

HONDA

Ltr.				1								
1,6	D16V1	81 kW (110 PS)	CIVIC	02/01-12/05	**D40096-02** ⑫ 06110-PSM-E00 **B37209-00** ⑬ 06111-PMM-A01	**H40096-00** 12251-PLC-003 76 ∅ 0,73 mm MLS		**V38003-00** 123030-PLC-010	**N93047-00** 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	**X89794-01** 4x 17105-PLA-G01 **X89843-01** ⑩ 17055-PLD-004	**X82304-01** 18115-PLC-J01	**70-31414-10**	**P77731-01** K ← 91212-PLC-003 38x50x7 A SL LD **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77604-01** N 91213-PE1-721 29x45x8 A SL LD NBR
1,6	D16W5	91 kW (124 PS)	HR-V	10/99→	**D40095-00** ⑫ 06110-P2A-030 1 01/03→	**H40095-00** 12251-P2J-004 76 ∅ 0,7 mm MLS		**V83228-00** 12030-P2A-000	**N93047-00** 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	**X89783-01** 17105-P2A-014	**X82302-01** 18115-P2A-004		**P77671-01** K ← 91212-PD6-A01 31x46x8 A SL LD NBR **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77604-01** N 91213-PE1-721 29x45x8 A SL LD NBR
1,6	D16Y7	77 kW (105 PS)	CIVIC	01/94-03/00	**D40095-00** ⑫ 06110-P2A-030	**H40095-00** 12251-P2J-004 76 ∅ 0,7 mm MLS		**V83228-00** 12030-P2A-000	**N93047-00** 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	**X89783-01** 17105-P2A-014	**X82302-01** 18115-P2A-004	**X54919-01** 11251-P1J-E00	**P77736-01** K ← 91212-P01-003 31x46x7 A SL LD **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77604-01** N ← 91213-PE1-721 29x45x8 A SL LD NBR
1,6	D16Z2	78-82 kW (106-112 PS)	CIVIC CONCERTO DOMANI	10/87-12/97	**D80906-01** ⑫ 061A1-PM6-000	**H80906-00** 12251-PM3-003 75,5 ∅		**X83204-01** 12341-PM6-010	**N93046-00** 12210-PT2-004 (8x) +12211-PT2-004 (8X)	**X89621-01** 17105-P00-T02	**X82144-01** 18115-PM3-003	**X54868-01** 11251-PE0-020	**P77671-01** K ← 91212-PD6-A01 31x46x8 A SL LD NBR **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77604-01** N 91213-PE1-721 29x45x8 A SL LD NBR
1,6	D16Z6 D16Z7 D16Z9	92-96 kW (125-131 PS)	CIVIC CIVIC VTEC CRX	10/91-12/98	**S80967-00** ⑫ ⑬ 06110-P08-000 +06111-P08-000 **D80967-00** ⑫ 06110-P08-000	**H80967-00** 12251-P08-004 75,8 ∅ MLS		**V83228-00** 12030-P2A-000	**N93047-00** 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	**X89642-01** 17105-P07-004 **X89826-01** ⑩ 17105-P08-004	**X82147-01** 18115-P00-004	**X54868-01** 11251-PE0-020	**P77671-01** K ← 91212-PD6-A01 31x46x8 A SL LD NBR **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77604-01** N 91213-PE1-721 29x45x8 A SL LD NBR

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

HONDA

Ltr.				1								
1,6 EY	65 kW (88 PS)	ACCORD	11/85-12/89	**D80903-01** ⑫ 061A1-PC7-660 **B54872-00** ⑬ 061B1-PD2-000	**H80903-10** 12251-PD6-013 81 ∅		**X83205-01** 12341-PH4-000		**X89656-01** 17105-PD2-000	**X82187-01** 18115-PD2-000 **X82188-01** 2x 18116-PD2-000	**X54872-01** 11251-PC6-010	**P77487-01** K ← 91212-PC6-003 35x54x8 A SL LD MVQ **P77604-01** N 91213-PE1-721 29x45x8 A SL LD NBR
1,6 EZ	65 kW (88 PS)	ACCORD	09/83-10/85	**S80903-00** ⑫ ⑬ 061A1-PC7-660 +061B1-PC7-660 **D80903-01** ⑫ 061A1-PC7-660 **B54872-00** ⑬ 061B1-PD2-000	**H80903-10** 12251-PD6-013 81 ∅		**X83205-01** 12341-PH4-000		**X89656-01** 17105-PD2-000	**X82187-01** 18115-PD2-000 **X82188-01** 2x 18116-PD2-000	**X54872-01** 11251-PC6-010	**P77487-01** K ← 91212-PC6-003 35x54x8 A SL LD MVQ **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77604-01** N 91213-PE1-721 29x45x8 A SL LD NBR
1,6 ZC1	92 kW (125 PS)	CRX	03/86-10/87	**D40648-00** ⑫ 061A1-PJ1-000	**H40648-00** 12251-PG6-003 75,5 ∅		**X83229-01** 12341-PM7-000	**N93050-00** 12210-PT2-004 (8x) +12211-PT2-004 (8x)	**X89617-01** 17105-PG6-010	**X82144-01** 18115-PM3-003		**P77671-01** K ← 91212-PD6-A01 31x46x8 A SL LD NBR **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77600-01** N 2x 91203-PG6-003 27x43x9 A SL LD NBR
1,7 D17A2	92 kW (125 PS)	EDIX FR-V STREAM	05/01→	**D40096-01** ⑫ 06110-RJH-000 **B37209-00** ⑬ 06111-PMM-A01	**H40096-00** 12251-PLC-003 76 ∅ 0,73 mm MLS		**V38003-00** 123030-PLC-010	**N93047-00** 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	**X89789-01** 4x 17105-PMR-A01 **X89843-01** ⑩ 17055-PLD-004	**X82304-01** 18115-PLC-J01	**70-31414-10**	**P77731-01** K ← 91212-PLC-003 38x50x7 A SL LD **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77604-01** N 91213-PE1-721 29x45x8 A SL LD NBR
1,7 D17A5	92 kW (125 PS)	CIVIC VTEC	05/01-12/05	**D40096-00** ⑫ 06110-PLL-Y01 **B54919-00** ⑬ 06111-PSG-Y10	**H40096-00** 12251-PLC-003 76 ∅ 0,73 mm MLS		**V38003-00** 123030-PLC-010	**N93047-00** 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	**X89784-01** 17055-PLC-004 **X89789-01** 4x 17105-PMR-A01	**X82304-01** 18115-PLC-J01	**X54919-01** 11251-P1J-E00	**P77731-01** K ← 91212-PLC-003 38x50x7 A SL LD **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77604-01** N 91213-PE1-721 29x45x8 A SL LD NBR

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

HONDA

Ltr.												
1,7	D17A8 [NEW]	88 kW (120 PS)	CIVIC	05/01-12/05	**D40096-00** ⑫ 06110-PLL-Y01 **B37209-00** ⑬ 06111-PMM-A01	**H40096-00** 12251-PLC-003 76 ∅ 0,73 mm MLS		**V38003-00** 123030-PLC-010	**N93047-00** 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	**X89784-01** 17055-PLC-004 **X89789-01** 4x 17105-PMR-A01	**X82304-01** 18115-PLC-J01	**70-31414-10**	**P77731-01** K ← 91212-PLC-003 38x50x7 A SL LD **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77604-01** N 91213-PE1-721 29x45x8 A SL LD NBR
1,7	4EE-2 [NEW]	74 kW (100 PS)	CIVIC CTDi	01/02-09/05	**D37122-00** ⑫ **B37122-00** ⑬	**H08698-00** 12251-PLZ-D00 1,45 mm 1 MLS **H18698-10** 12251-PLZ-D10 1,5 mm 2 MLS **H28698-20** 12251-PLZ-D20 80 ∅ 1,55 mm 3 MLS	**T07916-00**	**X83101-01** 12341-PLZ-D00	**N92990-00** 12211-PLZ-D00 (16x) **P76662-00** 16x 12211-PLZ-D00	**X89160-01** 17105-PLZ-D00	**X81516-01** 18115-PLZ-D00	**70-31414-10**	**P77427-01** K ← 91220-PLZ-D00 40x52x6 A SL RD FPM **P76373-01** K → 91220-PLZ-D10 87x100x8 A SL LD ACM **P76130-01** N 2x 91214-PLZ-D00 38x50x8 A SL RD FPM
1,8	B18C4 B18C6	124-140 kW (169-190 PS)	CIVIC INTEGRA Type-R	01/97-10/01		**H40056-00** 12251-P30-014 81,5 ∅ 0,6 mm MLS		**V37993-00** 12030-PR3-000			**X82284-01** 18115-P30-003		
1,8	ET1	74 kW (101 PS)	ACCORD	09/83-10/85	**S80903-00** ⑫ ⑬ 061A1-PC7-660 +061B1-PC7-660 **D80903-01** ⑫ 061A1-PC7-660 **B54872-00** ⑬ 061B1-PD2-000	**H80903-10** 12251-PD6-013 81 ∅		**X83205-01** 12341-PH4-000	**N93007-00** 12210-PC1-003 (4x) +12211-PE0-004 (8x)	**X89656-01** 17105-PD2-000	**X82187-01** 18115-PD2-000 **X82188-01** 2x 18116-PD2-000	**X54872-01** 11251-PC6-010	**P77487-01** K ← 91212-PC6-003 35x54x8 A SL LD MVQ **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77604-01** N 91213-PE1-721 29x45x8 A SL LD NBR
1,8	ET2 ET3 ET4	74-77 kW (101-105 PS)	PRELUDE	11/83-04/87	**S80903-00** ⑫ ⑬ 061A1-PC7-660 +061B1-PC7-660 **D80903-01** ⑫ 061A1-PC7-660	**H80903-10** 12251-PD6-013 81 ∅		**X83205-01** 12341-PH4-000	**N93007-00** 12210-PC1-003 (4x) +12211-PE0-004 (8x)	**X89658-01** 17105-PC7-000	**X82187-01** 18115-PD2-000 **X82188-01** 2x 18116-PD2-000	**X54872-01** 11251-PC6-010	**P77487-01** K ← 91212-PC6-003 35x54x8 A SL LD MVQ **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77604-01** N 91213-PE1-721 29x45x8 A SL LD NBR

⑫ ⑬ L R

← → K N Ⓐ START STOP

HONDA

Ltr.				1	D40098-01 ⑫ 06110-PDA-E00 B37212-00 ⑬ 06111-PAA-A01	H40098-00 12251-P0A-004 86 ∅ 0,7 mm MLS	T40100-00 90005-PAA-A01 (9x) +90006-PAA-A01 (1x)
1,8	F18B2	100 kW (136 PS)	ACCORD	10/98-12/02			
1,8	R18A1 R18A2	103 kW (140 PS)	CIVIC CROSSROAD FR-V STREAM VTEC	09/05→	D38243-00 ⑫ 06110-RNA-000 +06114-RNA-010	H40531-00 12251-RNA-A02 MLS	T40531-00 90005-RNA-A01 (10X)
1,8	XUD7T	58-65 kW (79-88 PS)	CITY D CONCERTO TD	08/94-11/99	S31587-00 ⑫ ⑬ D31587-00 ⑫ B30527-00 ⑬	H02299-00 1,6 mm 2 H12299-10 82 ∅ 1,75 mm 3	T08280-00
2,0	A20A1 A20A2 A20A3	75-85 kW (102-116 PS)	ACCORD	11/85-12/89	D80907-00 ⑫ 061A1-PJ0-000 i →12/87 D80907-01 ⑫ 061A1-PJ0-A00 i 01/88→	H80907-00 12251-PH4-003 86 ∅	
2,0	A20A4	90 kW (122 PS)	ACCORD	11/85-12/87	D80907-00 ⑫ 061A1-PJ0-000	H80907-00 12251-PH4-003 86 ∅	

V38006-00 12030-P0A-000	N93047-00 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	X59451-01 17105-P0A-A02	X82512-01 18115-PAA-L21	70-31414-10	P77594-01 K ← 91212-PAA-A02 40x52x7,1 A SL LD MVQ P77672-01 K → 91214-PH1-004 80x100x10 A SL RD MVQ P77602-01 N 91213-PT0-003 28x42x8 A SL LD MVQ	
X59333-01 12341-RNA-A01	N93047-00 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	M38245-00 17105-RNA-A01 (4x) +17106-RNA-A01 (1x) M38260-00 ⑩ 17103-RNA-A01 (2x) +17104-RNA-A01 (4x)	X59334-01 18115-RNA-004	70-31414-10	P77720-01 K ← 91212-RNA-A01 43x58x7 A SL RD P77526-01 K → 91214-PWA-003 80x98x10 A SL LD NBR	
X07796-01	N90300-00 P76531-00 8x	X51239-01 ⑦	X03013-01 X82188-01 2x 18116-PD2-000 X82318-01 18212-SA0-003 i →12/87	X04848-01 2x NBR X07793-01	P76151-01 K ← 42x62x7 A RD FPM P76386-01 K → 90x110x7 A SL LD FPM P76099-11 N 2x 35x50x8 A SL WD FPM	
X83205-01 12341-PH4-000	N93007-00 12210-PC1-003 (4x) +12211-PE0-004 (8x)	X89618-01 17105-PH3-000	X82187-01 18115-PD2-000 X82188-01 2x 18116-PD2-000 X82318-01 18212-SA0-003 i →12/87	X54872-01 11251-PC6-010	P77487-01 K ← 91212-PC6-003 35x54x8 A SL LD MVQ i 01/88→ P77672-01 K → 91214-PH1-004 80x100x10 A SL RD MVQ P77604-01 N 91213-PE1-721 29x45x8 A SL LD NBR	
X83205-01 12341-PH4-000	N93007-00 12210-PC1-003 (4x) +12211-PE0-004 (8x)	X89618-01 17105-PH3-000	X82187-01 18115-PD2-000 X82188-01 2x 18116-PD2-000 X82318-01 18212-SA0-003	X54872-01 11251-PC6-010	P77487-01 K ← 91212-PC6-003 35x54x8 A SL LD MVQ P77672-01 K → 91214-PH1-004 80x100x10 A SL RD MVQ P77604-01 N 91213-PE1-721 29x45x8 A SL LD NBR	

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

GLASER®

HONDA

Ltr.														
2,0	B20A1 B20A2 B20A8	98-101 kW (133-137 PS)	ACCORD PRELUDE	04/86-12/89	**D80908-00** 061A1-PH3-000	⑫	**H80908-00** 12251-PH3-023 82,5 ∅		**V37945-00** 12341-PK2-000 +12342-PG6-000 (4x)		**X89618-01** 17105-PH3-000	**X82145-01** 18115-PK2-000	**X54873-01** 11251-PH3-000	**P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77600-01** N 2x 91203-PG6-003 27x43x9 A SL LD NBR
2,0	B20A5 B20A7 B20A9	101-110 kW (137-150 PS)	PRELUDE	04/87-01/92	**D80909-00** 061A1-PK2-660	⑫	**H80909-00** 12251-PK1-662 82 ∅		**V37945-00** 12341-PK2-000 +12342-PG6-000 (4x)		**X89659-01** 17105-PK3-A00	**X82145-01** 18115-PK2-000 **X82319-01** 2x 18212-SB2-961	**X54874-01** 11251-PK1-010	**P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77604-01** N 91213-PE1-721 29x45x8 A SL LD NBR
2,0	B20B B20B3 B20Z1	94-108 kW (128-147 PS)	CR-V	10/95→	**D38244-00** 06110-P3F-902	⑫	**H40532-00** 12251-P8R-004 MLS		**V38244-00** 12030-PR4-000	**N93050-00** 12210-PT2-004 (8x) +12211-PT2-004 (8x)	**X59335-01** 17105-PHK-004	**X82190-01** 18115-PR3-003	**X54897-01** 11251-PR3-000	**P77733-01** K ← 91212-PR3-003 38x50x7,4 A SL LD FPM **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77600-01** N 2x 91203-PG6-003 27x43x9 A SL LD NBR
2,0	F20A2 F20A4 F20A6 F20A7 F20A8 F20Z3	66-98 kW (90-133 PS)	ACCORD PRELUDE	01/90-10/00	**S80970-00** 061A1-PT3-000 +061B1-PT3-000 **D80970-00** 061A1-PT3-000	⑫ ⑬ ⑫	**H80970-00** 12251-PT0-J02 86 ∅ MLS		**V38004-00** 12030-PT0-000	**N93047-00** 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	**X89657-01** 17105-PT2-004	**X82310-01** 18115-PT0-004	**X54896-01** 11251-PT0-000	**P77594-01** K ← 91212-PAA-A02 40x52x7,1 A SL LD MVQ **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77602-01** N 91213-PT0-003 28x42x8 A SL LD MVQ
2,0	F20B3	100 kW (136 PS)	ACCORD	09/93-02/98	**D40098-00** 06110-P0D-030 **B54917-00** 06111-PT1-010	⑫ ⑬	**H40098-00** 12251-P0A-004 86 ∅ 0,7 mm MLS	**T40098-00** 90005-PT0-003 (9x) +90006-PT0-003 (1x)	**V38004-00** 12030-PT0-000	**N93047-00** 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	**X89791-01** 17105-P0A-004	**X82306-01** 18115-P0A-003	**X54896-01** 11251-PT0-000	**P77594-01** K ← 91212-PAA-A02 40x52x7,1 A SL LD MVQ **P77735-01** K ← 91233-PT0-003 27x40x8 A SL LD **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77602-01** N 91213-PT0-003 28x42x8 A SL LD MVQ

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

HONDA

Ltr.				1		⑫ ⑬					
2,0	F20B5	108 kW (147 PS)	ACCORD	02/98-06/03	**D40098-02** 06110-PAD-G00 **B37212-00** 06111-PAA-A01	⑫ ⑬	**H40098-00** 12251-P0A-004 86 ∅ 0,7 mm MLS	**T40100-00** 90005-PAA-A01 (9x) +90006-PAA-A01 (1x)	**V38006-00** 12030-P0A-000	**N93047-00** 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	**M37919-00** 17105-PAA-A01	**X82306-01** 18115-P0A-003	**70-31414-10**	**P77594-01** K ← 91212-PAA-A02 40x52x7,1 A SL LD MVQ **P77735-01** K ← 91233-PT0-003 27x40x8 A SL LD **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77602-01** N 91213-PT0-003 28x42x8 A SL LD MVQ
2,0	F20B7	107-108 kW (145-147 PS)	ACCORD	02/98-06/03	**D40098-02** 06110-PAD-G00 **B37212-00** 06111-PAA-A01	⑫ ⑬	**H40098-00** 12251-P0A-004 86 ∅ 0,7 mm MLS	**T40100-00** 90005-PAA-A01 (9x) +90006-PAA-A01 (1x)	**V38006-00** 12030-P0A-000	**N93047-00** 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	**X89792-01** 17105-PAA-L01	**X82306-01** 18115-P0A-003	**70-31414-10**	**P77594-01** K ← 91212-PAA-A02 40x52x7,1 A SL LD MVQ **P77735-01** K ← 91233-PT0-003 27x40x8 A SL LD **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77602-01** N 91213-PT0-003 28x42x8 A SL LD MVQ
2,0	F20C VTEC	177 kW (240 PS)	S2000	06/99→	**D40094-00** 06110-PCX-020 **B77561-00** 06111-PCX-020	⑫ ⑬	**H40094-00** 12251-PCX-004 88 ∅ 0,65 mm MLS		**V38002-00** 12040-PCX-305	**N93047-00** 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	**X89782-01** 17105-PCX-004	**X82301-01** 18115-PCX-004	**70-31414-10**	**P77562-01** K ← 91212-PCX-003 43x58x8 A SL RD FPM **P77561-01** K → 91214-PCX-003 80x98x10 A SL LD MVQ
2,0	F20C1	170 kW (231 PS)	S 2000 VTEC	03/99-10/03	**D40094-00** 06110-PCX-020 **B77561-00** 06111-PCX-020	⑫ ⑬	**H40094-00** 12251-PCX-004 88 ∅ 0,65 mm MLS	**T40100-01** 90005-PCX-003 (10x)	**V38002-00** 12040-PCX-305	**N93047-00** 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	**X89782-01** 17105-PCX-004	**X82301-01** 18115-PCX-004	**70-31414-10**	**P77562-01** K ← 91212-PCX-003 43x58x8 A SL RD FPM **P77561-01** K → 91214-PCX-003 80x98x10 A SL LD MVQ
2,0	F20Z1	96 kW (131 PS)	ACCORD	03/93-10/98	**D80970-01** 06110-PT5-020 **B54917-00** 06111-PT1-010	⑫ ⑬	**H80970-00** 12251-PT0-J02 86 ∅ MLS		**V38004-00** 12030-PT0-000	**N93047-00** 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	**X89657-01** 17105-PT2-004	**X82310-01** 18115-PT0-004	**X54896-01** 11251-PT0-000	**P77594-01** K ← 91212-PAA-A02 40x52x7,1 A SL LD MVQ **P77735-01** K ← 91233-PT0-003 27x40x8 A SL LD **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77602-01** N 91213-PT0-003 28x42x8 A SL LD MVQ

⑫ L R ⑬

← → K N Ⓐ START STOP

HONDA

Ltr.					D80970-01 ⑫ 06110-PT5-020 B54917-00 ⑬ 06111-PT1-010	H80970-00 12251-PT0-J02 86 ∅ MLS	T40098-00 90005-PT0-003 (9x) +90006-PT0-003 (1x)	V38004-00 12030-PT0-000	N93047-00 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	X89795-01 17105-PT2-014	X82310-01 18115-PT0-004	X54896-01 11251-PT0-000	P77594-01 K ← 91212-PAA-A02 40x52x7,1 A SL LD MVQ P77735-01 K ← 91233-PT0-003 27x40x8 A SL LD P77672-01 K → 91214-PH1-004 80x100x10 A SL RD MVQ P77602-01 N 91213-PT0-003 28x42x8 A SL LD MVQ
2,0	F20Z2	85 kW (116 PS)	ACCORD	03/93-01/96									
2,0	K20A1	115 kW (156 PS)	STREAM	05/01→	D40104-00 ⑫ 06110-PNA-020 B77567-00 ⑬ 06114-RBA-020	H40104-00 12251-PNA-004 86,5 ∅ 0,6 mm MLS	T40104-00 90005-PNA-003 (10x)	V38008-00 12030-PNC-000	N93047-00 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	X89796-01 17105-PNA-J01 X89845-01 ⑩ 17055-PNA-004	X82312-01 18115-PNA-004 1 →12/03 X82311-01 18115-PRB-A01 1 01/04→	70-31414-10	P77567-01 K ← 91212-RBD-E01 43x58x7 A SL RD ACM P77526-01 K → 91214-PWA-003 80x98x10 A SL LD NBR
2,0	R20A1 R20A2 R20A3 [NEW]	110-115 kW (150-156 PS)	ACCORD CR-V STEPWAGON	01/07→	D38243-00 ⑫ 06110-RNA-000 +06114-RNA-010	H40531-00 12251-RNA-A02 MLS	T40531-00 90005-RNA-A01 (10X)	X59333-01 12341-RNA-A01	N93047-00 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	M38245-00 17105-RNA-A01 (4x) +17106-RNA-A01 (1x) M38260-00 ⑩ 17103-RNA-A01 (2x) +17104-RNA-A01 (4x)	X59334-01 18115-RNA-004	70-31414-10	P77720-01 K ← 91212-RNA-A01 43x58x7 A SL RD P77526-01 K → 91214-PWA-003 80x98x10 A SL LD NBR
2,0	20T2N	74-77 kW (101-105 PS)	ACCORD TDi CIVIC D CIVIC TDIC	04/96-12/02	S36055-00 ⑫ ⑬ D36055-00 ⑫	H03732-00 1,05 mm 1 MLS H13732-10 1,2 mm 2 MLS H23732-20 85,5 ∅ 1,35 mm 3		X53700-01	N90170-00	X52283-01 ⑦		X54457-01 NBR	P77126-01 K ← 35x45x7 A SL RD FPM P77397-01 K → FPM
2,2	F22A3 F22A7 F22A8	108-110 kW (147-150 PS)	ACCORD ASCOT	01/90-10/96	S80970-00 ⑫ ⑬ 061A1-PT3-000 +061B1-PT3-000 D80970-00 ⑫ 061A1-PT3-000	H80970-00 12251-PT0-J02 86 ∅ MLS		V38004-00 12030-PT0-000	N93047-00 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	X89657-01 17105-PT2-004	X82189-01 18115-PT3-A21	X54896-01 11251-PT0-000	P77594-01 K ← 91212-PAA-A02 40x52x7,1 A SL LD MVQ P77672-01 K → 91214-PH1-004 80x100x10 A SL RD MVQ P77602-01 N 91213-PT0-003 28x42x8 A SL LD MVQ

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

GLASER®

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

← → K N Ⓐ START STOP

HONDA

Ltr.					⑫	⑬		
2,2	F22B5 F22B8	110 kW (150 PS)	ACCORD SHUTTLE	09/93-02/98	**D40098-00** 06110-P0D-030	**B54917-00** 06111-PT1-010	**H40098-00** 12251-P0A-004 86 ∅ 0,7 mm MLS	**T40098-00** 90005-PT0-003 (9x) +90006-PT0-003 (1x)
2,2	N22A1	103 kW (140 PS)	ACCORD CTDi FR-V CTDi	01/04→	**D38009-00** i →12/05	**B77568-00** 06111-RBD-E01	**H01097-00** 12251-RBD-E01 86 ∅ 1,3 mm 1 MLS **H01097-10** 12252-RBD-E01 86 ∅ 1,35 mm 2 MLS **H01097-20** 12253-RBD-E01 86 ∅ 1,4 mm 0 MLS **H11097-30** 12254-RBD-E01 86 ∅ 1,45 mm 3 MLS **H11097-40** 12255-RBD-E01 86 ∅ 1,5 mm 4 MLS	
2,2	N22A2	103 kW (140 PS)	CIVIC CR-V CTDi	02/05→	**B77568-00** 06111-RBD-E01		**H01097-00** 12251-RBD-E01 86 ∅ 1,3 mm 1 MLS **H01097-10** 12252-RBD-E01 86 ∅ 1,35 mm 2 MLS **H01097-20** 12253-RBD-E01 86 ∅ 1,4 mm 0 MLS **H11097-30** 12254-RBD-E01 86 ∅ 1,45 mm 3 MLS **H11097-40** 12255-RBD-E01 86 ∅ 1,5 mm 4 MLS	

V38004-00 12030-PT0-000	**N93047-00** 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	**X89791-01** 17105-P0A-004	**X82306-01** 18115-P0A-003	**X54896-01** 11251-PT0-000	**P77602-01** N 91213-PT0-003 28x42x8 A SL LD MVQ	
V38009-00 12030-RBD-E01 i →12/05	**N93047-00** 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	**X89797-01** 17105-RBD-E01	**X82313-01** 18115-RBD-E01	**70-31414-10**	**P77567-01** K ← 91212-RBD-E01 43x58x7 A SL RD ACM **P77568-01** K → 91214-RBD-E01 87x104x10 A SL LD MVQ	
	N93047-00 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	**X89797-01** 17105-RBD-E01	**X82313-01** 18115-RBD-E01	**70-31414-10**	**P77567-01** K ← 91212-RBD-E01 43x58x7 A SL RD ACM **P77568-01** K → 91214-RBD-E01 87x104x10 A SL LD MVQ	

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

HONDA

Ltr.				1									
2,3	F23A1	110 kW (150 PS)	ACCORD	03/97-01/99	**D40100-02** ⑫ 06110-PAB-A00 **B37212-00** ⑬ 06111-PAA-A01	**H40100-00** 12251-PAA-A02 87 ∅ 0,72 mm MLS	**T40100-00** 90005-PAA-A01 (9x) +90006-PAA-A01 (1x)	**V38006-00** 12030-P0A-000	**N93047-00** 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	**M37919-00** 17105-PAA-A01 i →12/97 **X89792-01** 17105-PAA-L01 i 01/98→	**X82306-01** 18115-P0A-003	**70-31414-10**	**P77594-01** K ← 91212-PAA-A02 40x52x7,1 A SL LD MVQ **P77735-01** K ← 91233-PT0-003 27x40x8 A SL LD **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77602-01** N 91213-PT0-003 28x42x8 A SL LD MVQ
2,3	F23A1	113 kW (154 PS)	ACCORD	01/01-06/03	**D40100-02** ⑫ 06110-PAB-A00 **B37212-00** ⑬ 06111-PAA-A01	**H40100-00** 12251-PAA-A02 87 ∅ 0,72 mm MLS	**T40100-00** 90005-PAA-A01 (9x) +90006-PAA-A01 (1x)	**V38006-00** 12030-P0A-000	**N93047-00** 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	**X89792-01** 17105-PAA-L01	**X82306-01** 18115-P0A-003	**70-31414-10**	**P77594-01** K ← 91212-PAA-A02 40x52x7,1 A SL LD MVQ **P77735-01** K ← 91233-PT0-003 27x40x8 A SL LD **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77602-01** N 91213-PT0-003 28x42x8 A SL LD MVQ
2,3 2,3 2,3 2,3	F23A3 F23A6 F23A7 F23A8	110-118 kW (150-160 PS)	ACCORD ACCORD VTi ODYSSEY SHUTTLE	10/97→	**D40100-02** ⑫ 06110-PAB-A00 **B37212-00** ⑬ 06111-PAA-A01	**H40100-00** 12251-PAA-A02 87 ∅ 0,72 mm MLS	**T40100-00** 90005-PAA-A01 (9x) +90006-PAA-A01 (1x)	**V38006-00** 12030-P0A-000	**N93047-00** 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	**M37919-00** 17105-PAA-A01	**X82306-01** 18115-P0A-003	**70-31414-10**	**P77594-01** K ← 91212-PAA-A02 40x52x7,1 A SL LD MVQ **P77735-01** K ← 91233-PT0-003 27x40x8 A SL LD **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77602-01** N 91213-PT0-003 28x42x8 A SL LD MVQ
2,3	F23A5	100 kW (136 PS)			**B37212-00** ⑬ 06111-PAA-A01	**H40098-00** 12251-P0A-004 86 ∅ 0,7 mm MLS	**T40100-00** 90005-PAA-A01 (9x) +90006-PAA-A01 (1x)	**V38006-00** 12030-P0A-000	**N93047-00** 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	**M37919-00** 17105-PAA-A01	**X82306-01** 18115-P0A-003	**70-31414-10**	**P77594-01** K ← 91212-PAA-A02 40x52x7,1 A SL LD MVQ **P77735-01** K ← 91233-PT0-003 27x40x8 A SL LD **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77602-01** N 91213-PT0-003 28x42x8 A SL LD MVQ

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

HONDA

Ltr.				1									
2,3	F23Z5	113 kW (154 PS)	ACCORD	11/00-06/03	**D40100-02** ⑫ 06110-PAB-A00 **B37212-00** ⑬ 06111-PAA-A01	**H40100-00** 12251-PAA-A02 87 ∅ 0,72 mm MLS	**T40100-00** 90005-PAA-A01 (9x) +90006-PAA-A01 (1x)	**V38006-00** 12030-P0A-000	**N93047-00** 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	**X59451-01** 17105-P0A-A02	**X82306-01** 18115-P0A-003	**70-31414-10**	**P77594-01** K ← 91212-PAA-A02 40x52x7,1 A SL LD MVQ **P77735-01** K ← 91233-PT0-003 27x40x8 A SL LD **P77672-01** K → 91214-PH1-004 80x100x10 A SL RD MVQ **P77602-01** N 91213-PT0-003 28x42x8 A SL LD MVQ
2,3	H23A2 H23A3	116-118 kW (158-160 PS)	ACCORD PRELUDE	02/92-09/96	**D40102-00** ⑫ 06110-P14-010 **B54912-00** ⑬ 06111-P14-030	**H40102-00** 12251-P14-A02 88 ∅ 0,68 mm MLS		**V38007-00** 12030-PT2-000	**N93050-00** 12210-PT2-004 (8x) +12211-PT2-004 (8x)	**X89795-01** 17105-PT2-014 **X89844-01** ⑩ 17121-PT2-003	**X82310-01** 18115-PT0-004	**X54912-01** 11251-P0A-000	**P77602-01** N 2x 91213-PT0-003 28x42x8 A SL LD MVQ
2,4	K24A	124-140 kW (168-190 PS)	ACCORD CR-V ODYSSEY	02/03→	**D40103-00** ⑫ 06110-RBA-E01 **B77567-00** ⑬ 06114-RBA-020	**H40103-00** 12251-RAC-004 87 ∅ 0,68 mm MLS		**V38008-00** 12030-PNC-000	**N93047-00** 12210-PZ1-004 (8x) +12211-PZ1-004 (8x)	**M37920-00** 17115-RAA-A01	**X82311-01** 18115-PRB-A01	**70-31414-10**	**P77567-01** K ← 91212-RBD-E01 43x58x7 A SL RD ACM **P77526-01** K → 91214-PWA-003 80x98x10 A SL LD NBR
2,5	C25A1 C25A2	110-127 kW (150-173 PS)	LEGEND V6	01/86-06/88	**S80910-00** ⑫ ⑬ 061A1-PH7-660 +061B1-PH7-660 **D80910-00** ⑫ 061A1-PH7-660	**H80910-00** 2x 12251-PH7-004 85 ∅		**X83206-01** 2x 12341-PH7-000	**N93007-02** 12210-PD2-004 (12x) +12211-PH7-004 (12x)	**X89619-01** 2x 18115-PH7-003	**X82386-01** 2x 17105-PH7-003 **X82318-01** 18212-SA0-003	**X54932-01** 11251-PH7-000	**P77585-01** N 2x 91213-PH1-003 35x50x8 A SL RD NBR
2,7	C27A1	124 kW (169 PS)	LEGEND V6	10/87-12/90	**S80911-00** ⑫ ⑬ 061A1-PL2-000 +061B1-PH7-000 **D80911-00** ⑫ 061A1-PL2-000	**H80911-00** 2x 12251-PL2-003 88 ∅		**X83206-01** 2x 12341-PH7-000	**N93007-02** 12210-PD2-004 (12x) +12211-PH7-004 (12x)	**X89619-01** 2x 18115-PH7-003	**X82386-01** 2x 17105-PH7-003	**X54932-01** 11251-PH7-000	**P77585-01** N 91213-PH1-003 35x50x8 A SL RD NBR
3,0	J30A1	147 kW (200 PS)	ACCORD VTEC ACCORD V6 24v	02/98-06/03	**D40099-00** ⑫ R 06120-P8A-A13 **D40099-01** ⑫ L 06110-P8A-A21 **B77561-01** ⑬ 06111-P8A-A01	**H40099-00** 2x 12251-P8A-A01 87 ∅ 0,7 mm MLS		**V38005-00** 2x 12030-P8A-A00	**N93047-02** 12210-PZ1-A01 (12x) +12211-PZ1-004 (12x)	**M37917-00** R 17065-P8A-A01 **M37918-00** L 17055-P8A-A01 **X89842-01** ⑩ 17105-P8A-A01	**X82307-01** 2x 18115-P8A-A01	**70-31414-10**	**P77621-01** N 2x 91213-P8A-A01 39x53x8

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

HYUNDAI

Code

D
D3EA 676
D3FA 672
D4EA 680
D4EB 682
D4FC 676
D4HB 682

G
G13B 674
G15B 676
G4AG 674
G4AJ 676

Code

G4BB 678
G4BP 680
G4CN 678
G4CP 680
G4CP-D 680
G4CP-DM 680
G4CP-U 682
G4CR 678
G4DG 674
G4DJ 676
G4DM 678
G4EA 674
G4EB 678

Code

G4EE 676
G4EH 674
G4EK 678
G4EK-TC 678
G4GC 682
G4GF 682
G4GM 678
G4HC 672
G4HC-E 672
G4HD 672
G4HG 672–674
G4J 676
G4JP-EG 680

Code

G4JP-G 680
G4K 678
G4KF 678
G4LA 674
G4N 676
G4P 682
G6AT 682

X
XUD9 680

GLASER®

HYUNDAI

Code

Code

Code

Code

HYUNDAI

Ltr.													
1,0	G4HC G4HC-E	40-43 kW (54-58 PS)	ATOS ATOS PRIME	02/98→	**S40057-00** ⑫ ⑬ 20910-02B00 **D40057-00** ⑫ 20920-02B00	**H40057-00** 22311-02700 67 ∅		**X83294-01** NBR	**N92108-01** 22224-02500 (12x)	**X89748-01** 28411-02500	**X82273-01** 28521-02503	**70-31414-10**	**P77579-01** K ← 21421-21030 30x46x7 A SL RD NBR **P77542-01** K → 21443-02500 60x75x8 A SL LD NBR **P77585-01** N 22144-3B001 35x50x8 A SL RD NBR
1,1	D3FA [NEW]	55 kW (75 PS)	i10 CRDi	01/08→	**S38827-00** ⑫ ⑬ 20910-2AH00 **S38827-01** ⑫ ⑬ **D38827-00** ⑫ 20920-2AH00 **D38827-01** ⑫	**H40771-00** 22312-2A001 77 ∅ 1,05 mm MLS **H40771-10** 22311-2A001 77 ∅ 1,1 mm 1 MLS **H40771-20** 22313-2A001 77 ∅ 1,15 mm 2 MLS	**T38823-01** 22321-2A110 (8x)	**V38826-00** 22441-2A001 +22443-2A100 (3x) +22441-2A021 (4x)	**N93214-00** 22224-2A000 (12x) **P76976-00** 12x 22224-2A000	**X71074-01** 28355-2A000	**X71075-01** 28521-2A000	**70-31414-10**	**P77880-01** K ← 21361-2A100 41x53x7 A SL RD FPM **P77530-01** K → 21443-2A100 91x111x9 A SL LD MVQ
1,1	G4HD	43 kW (58 PS)	ATOS	08/03-05/05	**S40059-00** ⑫ ⑬ 20910-02F00 **D40059-00** ⑫ 20920-02F00	**H40059-00** 22311-02800 68 ∅ MLS		**X83312-01** 22441-02400	**N92108-01** 22224-02500 (12x)	**X89748-01** 28411-02500	**X82290-01** 28521-02700	**70-31414-10**	**P77579-01** K ← 21421-21030 30x46x7 A SL RD NBR **P77542-01** K → 21443-02500 60x75x8 A SL LD NBR **P77585-01** N 22144-3B001 35x50x8 A SL RD NBR
1,1	G4HD	43-46 kW (59-63 PS)	ATOS PRIME GETZ	09/02→	**S40059-00** ⑫ ⑬ 20910-02F00 1 →07/05 **D40059-00** ⑫ 20920-02F00 1 →07/05	**H40059-00** 22311-02800 68 ∅ MLS 1 →07/05		**X83312-01** 22441-02400	**N92108-01** 22224-02500 (12x)	**X89748-01** 28411-02500	**X82290-01** 28521-02700	**70-31414-10**	**P77579-01** K ← 21421-21030 30x46x7 A SL RD NBR **P77542-01** K → 21443-02500 60x75x8 A SL LD NBR **P77585-01** N 22144-3B001 35x50x8 A SL RD NBR
1,1	G4HG	46 kW (63 PS)	ATOS ATOS PRIME	03/04→	**S38258-00** ⑫ ⑬ 20910-02S00 **D38258-00** ⑫ 20920-02R00	**H40110-00** 22311-02760 MLS		**X83312-01** 22441-02400	**N92108-01** 22224-02500 (12x)	**X89748-01** 28411-02500	**X82290-01** 28521-02700	**70-31414-10**	**P77579-01** K ← 21421-21030 30x46x7 A SL RD NBR **P77542-01** K → 21443-02500 60x75x8 A SL LD NBR **P77585-01** N 22144-3B001 35x50x8 A SL RD NBR

⑫ ⑬ L R

← → K N Ⓐ START STOP

HYUNDAI

Ltr.				1								
1,1	G4HG	48-49 kW (65-67 PS)	i10	12/07→	**S38259-00** 20910-02V00 ⑫ ⑬ **D38259-00** 20920-02V00 ⑫	**H40536-00** 22311-02770		**X83312-01** 22441-02400	**N92108-01** 22224-02500 (12x)	**X89748-01** 28411-02500	**X82290-01** 28521-02700	**70-31414-10**	**P77579-01** K ← 21421-21030 30x46x7 A SL RD NBR **P77542-01** K → 21443-02500 60x75x8 A SL LD NBR **P77585-01** N 22144-3B001 35x50x8 A SL RD NBR
1,2	G4LA	57 kW (78 PS)	i10 i20	09/08→	**S38322-00** ⑫ ⑬ ⑲ **D38322-00** ⑫	**H40608-00** 22311-03200 0,5 mm MLS		**X83419-01** 22441-03000 ACM 1 →05/10 **X83420-01** 22441-03050 FPM 1 06/10→	**N93145-00** 22224-2B000 (8x) +22224-2B010 (8x) **P76884-00** AS 8x 22224-2B000 **P76885-00** ES 8x 22224-2B010	**X59565-01** 4x 28411-03000	**X59573-01** 28521-03052	**70-31414-10**	**P77584-01** K ← 34x48x7 A SL RD NBR **P77783-01** K → 72x98x8 A SL LD FPM
1,3	G13B G4AG	50 kW (68 PS)	PONY	10/85-09/89	**S37214-00** ⑫ ⑬ **D80885-01** ⑫	**H80885-10** 72,5 ∅		**X83192-01**	**N93000-02** 22224-38010 (8x)	**M37912-00**	**X82156-01**	**X54863-01**	**P77579-01** K ← 21421-21030 30x46x7 A SL RD NBR **P77509-01** K → 21443-22000 72x96x9 A SL LD MVQ **P77585-01** N 22144-3B001 35x50x8 A SL RD NBR
1,3	G4DG	43-48 kW (58-65 PS)	PONY PONY/EXCEL	10/89-01/95		**H80926-00** 72,5 ∅	**T40328-00**	**X83192-01**	**N93000-02** 22224-38010 (8x)	**M37912-00**	**X82157-01**	**X54863-01**	**P77585-01** N 22144-3B001 35x50x8 A SL RD NBR
1,3	G4EA	55-63 kW (75-86 PS)	ACCENT GETZ	01/00-11/05	**S40043-02** ⑫ ⑬ **D40043-02** ⑫	**H40043-00** 22311-22130 77 ∅ MLS		**X83286-01**	**N93053-01** 22224-23500 (12x)	**X89746-01** 4x	**X82269-01**	**70-31414-10**	**P77597-01** K ← 35x48x7 A SL RD MVQ **P77509-01** K → 21443-22000 72x96x9 A SL LD MVQ **P77578-01** N 38x50x8 A SL RD MVQ
1,3	G4EH	44-62 kW (60-84 PS)	ACCENT	10/94-01/00	**S40106-00** 20910-22AD0 ⑫ ⑬ **D40106-00** 20920-22AD0 ⑫	**H40106-00** 22311-22360 73 ∅ 1 mm MLS		**X83286-01**	**N93053-01** 22224-23500 (12x)	**X89746-01** 4x	**X82269-01**	**70-31414-10**	**P77597-01** K ← 35x48x7 A SL RD MVQ **P77509-01** K → 21443-22000 72x96x9 A SL LD MVQ **P77578-01** N 38x50x8 A SL RD MVQ

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R ← → K N Ⓐ START STOP

HYUNDAI

Ltr.														
1,3	G4N	44 kW (60 PS)		01/94→	**S40043-00** ⑫ ⑬ 20910-22T00 **D40043-00** ⑫ 20920-22T00		**H40043-00** 22311-22130 77 ∅ MLS			**X83286-01**	**N93058-00**	**X89733-01**	**X82256-01**	**X54910-01**	**P77509-01** K → 21443-22000 72x96x9 A SL LD MVQ **P77585-01** N 22144-3B001 35x50x8 A SL RD NBR
1,4	D4FC [NEW]	66 kW (90 PS)	i30 CRDi	11/11→	**S38824-00** ⑫ ⑬ 20910-2AU01 **S38824-01** ⑫ ⑬ **D38824-00** ⑫ 20920-2AU01 **D38824-01** ⑫		**H40770-00** ✕ 22312-2A102 77 ∅ 1,05 mm MLS **H40770-10** 22311-2A102 77 ∅ 1,1 mm 1 MLS **H40770-20** ✕ 22313-2A102 77 ∅ 1,15 mm 2 MLS	**T38823-00** 22321-2A110	**V38825-00** 22441-2A102 +22443-2A100 (4x) +22441-2A021 (5x)	**N93213-00** 22224-2A000 (16x) **P76976-00** 16x 22224-2A000	**X71072-01** 28312-2A800 **X71073-01** 28355-2A101	**X71071-01** 28521-2A701	**70-31414-10**	**P77880-01** K ← 21361-2A100 41x53x7 A SL RD FPM **P77530-01** K → 21443-2A100 91x111x9 A SL LD MVQ
1,4	G4EE	71 kW (97 PS)	ACCENT GETZ	08/05-11/10	**S40316-00** ⑫ ⑬ 20910-26L00 **D40316-00** ⑫ 20920-26L00		**H40316-00** 22311-26603			**V83331-00** 22441-26020 +22442-23500 (2x)	**N93053-00** 22224-23500 (16x)	**X89805-01** 28411-26011	**X82316-01** 28521-26600	**70-31414-10**	**P77575-01** K ← 21421-22020 35x48x8 A SL RD FPM **P77509-01** K → 21443-22000 72x96x9 A SL LD MVQ **P77585-01** N 22144-3B001 35x50x8 A SL RD NBR
										X83331-01 22441-26020 FPM				
1,5	D3EA	60 kW (82 PS)	ACCENT CRDi GETZ CRDi MATRIX CRDi	10/01-08/10	**S40058-00** ⑫ ⑬ 20910-27C11 **D40058-00** ⑫ 20920-27C11		**H40058-00** 22311-27500 MLS			**V37986-00**	**N93039-00** 22224-27900 (12x)	**X89750-01** 28411-27500	**X82272-01** 28521-27500	**70-31414-10**	**P77544-01** K ← 21335-27000 32x45x6 A SL RD NBR **P77530-01** K → 21443-2A100 91x111x9 A SL LD MVQ **P77613-01** N 22144-27000 36x50x8 A SL RD NBR
1,5	G15B G4DJ G4J	53-63 kW (72-86 PS)	LANTRA PONY PONY/EXCEL S COUPE	10/85-05/96	**S80890-00** ⑫ ⑬ **D80890-00** ⑫		**H80890-00** 76,9 ∅			**X83192-01**	**N93000-02** 22224-38010 (8x)	**M37912-00**	**X82156-01** **X82321-01**	**X54863-01**	**P77579-01** K ← 21421-21030 30x46x7 A SL RD NBR
1,5	G4AJ	59 kW (80 PS)		01/85-12/86	**S80887-00** ⑫ ⑬ **D80887-00** ⑫		**H80887-00** 76 ∅			**X83192-01**	**N93000-02** 22224-38010 (8x)	**M37912-00**	**X82156-01**	**X54863-01**	**P77509-01** K → 21443-22000 72x96x9 A SL LD MVQ

⑫ ⑬ L R

← → K N Ⓐ START STOP

HYUNDAI

Ltr.				1									
1,5	G4EB G4K	66-90 kW (90 PS)	ACCENT	01/94→	**S40055-00** ⑫ ⑬ 20910-26C01 **D40055-00** ⑫ 20920-26C00	**H40055-00** 22311-25211 76,5 ∅ MLS		**V37985-00**	**N93053-01** 22224-23500 (12x)	**X89745-01** 4x	**X82268-01**	**70-31414-10**	**P77597-01** K ← 35x48x7 A SL RD MVQ **P77509-01** K → 21443-22000 72x96x9 A SL LD MVQ **P77578-01** N 38x50x8 A SL RD MVQ
1,5	G4EK G4EK-TC	65-85 kW (88-116 PS)	ACCENT LANTRA S COUPE	04/91-10/00	**S40043-01** ⑫ ⑬ 20910-22A00 **D40043-01** ⑫ 20920-22A00	**H40043-00** 22311-22130 77 ∅ MLS		**X83286-01**	**N93053-01** 22224-23500 (12x)	**X89733-01**	**X82256-01**	**X54910-01**	**P77597-01** K ← 35x48x7 A SL RD MVQ **P77509-01** K → 21443-22000 72x96x9 A SL LD MVQ **P77585-01** N 22144-3B001 35x50x8 A SL RD NBR
1,5	G4KF	54-66 kW (73-90 PS)		06/99→	**S40055-00** ⑫ ⑬ 20910-26C01 **D40055-00** ⑫ 20920-26C00	**H40055-00** 22311-25211 76,5 ∅ MLS		**V37985-00**	**N93053-00** 22224-23500 (16x)	**X89745-01** 4x	**X82268-01**	**70-31414-10**	**P77597-01** K ← 35x48x7 A SL RD MVQ **P77509-01** K → 21443-22000 72x96x9 A SL LD MVQ **P77578-01** N 38x50x8 A SL RD MVQ
1,6	G4CR	78-84 kW (106-114 PS)	LANTRA	10/90-11/95	**S80925-00** ⑫ ⑬ 20910-33C10 **D80925-00** ⑫ 20920-33C00	**H80925-00** 22311-33010 83,5 ∅		**V37949-00**	**N93000-01** 22224-38010 (16x)	**X89699-01**	**X82161-01**	**X54911-01**	**P77495-01** K ← 21421-33114 44x60x7 A SL RD MVQ **P77509-01** K → 21443-22000 72x96x9 A SL LD MVQ **P77585-01** N 2x 22144-3B001 35x50x8 A SL RD NBR
1,8	G4BB [NEW]	97 kW (132 PS)	ELANTRA	06/00-07/06	**S40368-00** ⑫ ⑬ 20910-23C00 **D40368-00** ⑫ 20920-23C00	**H40368-00** 22311-23700	**T38566-00** 22321-23000 (8x) +22321-23010 (2x)	**V38564-00** 22441-23500 +22442-23500 (3x) +22443-23001 (4x)	**N93053-00** 22224-23500 (16x)	**X89956-01** 28411-23600	**X82371-01** 28521-23005	**70-31414-10**	**P77663-01** K ← 21421-23020 37,6x49x7,5 A SL RD FPM **P77664-01** K → 21443-33005 80x96x9 A SL LD FPM **P77585-01** N 22144-3B001 35x50x8 A SL RD NBR
1,8	G4CN	93 kW (127 PS)	LANTRA	10/90-11/95	**S80925-01** ⑫ ⑬ 20910-33C01 **D80925-01** ⑫ 20920-33C01	**H80925-00** 22311-33010 83,5 ∅		**V37949-00**	**N93000-01** 22224-38010 (16x)	**X89699-01**	**X82224-01** 28521-33020	**X54911-01**	**P77495-01** K ← 21421-33114 44x60x7 A SL RD MVQ **P77585-01** N 2x 22144-3B001 35x50x8 A SL RD NBR
1,8	G4DM G4GM	94 kW (128 PS)	LANTRA	11/95-10/00	**S40049-00** ⑫ ⑬ 20910-23B00 **D40049-00** ⑫ 20920-23B00	**H40049-00** 22311-23000 84 ∅ MLS		**V37981-00**	**N93053-00** 22224-23500 (16x)	**X89738-01**	**X82261-01**	**70-31414-10**	**P77585-01** N 22144-3B001 35x50x8 A SL RD NBR

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

HYUNDAI

Ltr.				1								
1,9	XUD9	50 kW (68 PS)	LANTRA D	03/98-10/00	**D30527-00** ⑫ **D31582-00** **B30527-00** ⑬	**H05876-00** 1,36 mm 1 **H05876-10** 1,4 mm 2 **H05876-20** 1,44 mm 3 **H15876-30** 1,48 mm 4 **H15876-40** 84 ∅ 1,53 mm 5	**T08280-00** 22321-29000 (10x)	**X07796-01** 22441-29000	**N90300-00** **P76531-00** 8x	**X55498-01** 2x 28390-29000 **X55499-01** 28395-29000	**X07782-01** 2x 28540-29000	**X07793-01** 21561-29000	**P76151-01** K ← 42x62x7 A RD FPM **P76386-01** K → 90x110x7 A SL LD FPM **P76099-11** N 35x50x8 A SL WD FPM
2,0	D4EA	83-88 kW (113-120 PS)	ELANTRA CRDi SANTA FÉ CRDi TRAJET CRDi TUCSON CRDi	04/01-03/10	**S37210-00** ⑫ ⑬ 20910-27A00 **S37987-00** ⑫ ⑬ **D37210-00** ⑫ 20920-27A00 **D37987-00** ⑫	**H01070-00** 22311-27000 84 ∅ 1,1 mm MLS **H11070-10** ✕ 22311-27010 84 ∅ 1,2 mm 2 MLS **H21070-20** ✕ 20311-27020 84 ∅ 1,3 mm 3 MLS		**V37987-00** 22441-27400 +22443-27001 (4x)	**N93039-01** 22224-27900 (16x)	**X89751-01** 28411-27000	**X82274-01** 28521-27000	**70-31414-10**	**P77544-01** K ← 21335-27000 32x45x6 A SL RD NBR **P77530-01** K → 21443-2A100 91x111x9 A SL LD MVQ **P77613-01** N 22144-27000 36x50x8 A SL RD NBR
2,0	G4BP G4JP-EG G4JP-G	96-100 kW (131-136 PS)	SANTA FÉ SONATA TRAJET	06/98-07/08	**S40064-00** ⑫ ⑬ **D40064-00** ⑫	**H40064-00** 22311-38100 86 ∅ MLS	**T40363-00** 22320-38000 (10x)	**V37989-00** 22441-38003 +22442-23500 +22443-38010 (4x)	**N93000-01** 22224-38010 (16x)	**X89756-01** 28411-38000	**X82224-01** 28521-33020	**70-31414-10**	**P77495-01** K ← 21421-33114 44x60x7 A SL RD MVQ **P77522-01** K → 85x103x8 A SL LD MVQ **P77585-01** N 22144-3B001 35x50x8 A SL RD NBR
2,0	G4CP G4CP-DM	74-92 kW (101-125 PS)	SONATA	09/88-06/98	**S80927-01** ⑫ ⑬ 20910-33D01 **D80927-01** ⑫ 20920-33D00	**H80927-00** 22311-33000 86,5 ∅		**V37949-00**	**N93000-01** 22224-38010 (16x)	**X89699-01**	**X82224-01** 28521-33020	**X54911-01**	**P77495-01** K ← 21421-33114 44x60x7 A SL RD MVQ **P77517-01** K → 80x96x9 A SL LD MVQ **P77585-01** N 22144-3B001 35x50x8 A SL RD NBR
2,0	G4CP-D	96-102 kW (130-139 PS)	SONATA	01/91-06/98	**S80927-00** ⑫ ⑬ **D80927-00** ⑫	**H80927-00** 22311-33000 86,5 ∅		**V37949-00**	**N93000-01** 22224-38010 (16x)	**X89636-01**	**X82161-01**	**X54883-01**	**P76463-01** K ← 44x60x7 RD NBR **P77517-01** K → 80x96x9 A SL LD MVQ **P77585-01** N 22144-3B001 35x50x8 A SL RD NBR

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

HYUNDAI

Ltr.														
2,0	G4CP-U	80 kW (109 PS)	SONATA	01/91-10/93	**S80894-00** ⑫ ⑬ **D80894-00** ⑫	**H80894-00** 86,5 ∅		**X83193-01**	**N93011-00**	**X89634-01**	**X82162-01**	**X54883-01**	**P76463-01** K ← 44x60x7 RD NBR **P77517-01** K → 80x96x9 A SL LD MVQ **P77585-01** N 22144-3B001 35x50x8 A SL RD NBR
2,0	G4GC [NEW]	104-105 kW (141-143 PS)	i30 TUCSON	08/04-06/12	**S37216-00** ⑫ ⑬ 20910-23H00 **D37216-00** ⑫ 20920-23H00	**H40368-00** 22311-23700	**T38566-00** 22321-23000 (8x) +22321-23010 (2x)	**V38016-00** 22441-23800 +22442-23500 (3x) **X38016-01** 22441-23800	**N93053-00** 22224-23500 (16x)	**X89956-01** 28411-23600	**X82371-01** 28521-23005	**70-31414-10**	**P77663-01** K ← 21421-23020 37,6x49x7,5 A SL RD FPM **P77664-01** K → 21443-33005 80x96x9 A SL LD FPM **P77585-01** N 22144-3B001 35x50x8 A SL RD NBR
2,0	G4GF	102 kW (139 PS)	COUPE LANTRA	08/96-04/02	**S40049-00** ⑫ ⑬ 20910-23B00 **D40049-00** ⑫ 20920-23B00	**H40049-00** 22311-23000 84 ∅ MLS		**V37981-00**	**N93053-00** 22224-23500 (16x)	**X89738-01**	**X82261-01**	**70-31414-10**	**P77585-01** N 22144-3B001 35x50x8 A SL RD NBR
2,0	G4P	74 kW (100 PS)		01/88-12/96	**S80894-00** ⑫ ⑬ **D80894-00** ⑫	**H80894-00** 86,5 ∅		**X83193-01**	**N93011-00**	**X89635-01**	**X82162-01**	**X54883-01**	**P77585-01** N 22144-3B001 35x50x8 A SL RD NBR
2,2	D4EB D4HB [NEW]	110-145 kW (150-197 PS)	SANTA FÉ CRDi	03/06→	**S38822-00** ⑫ ⑬ 20910-27F40 **S38822-01** ⑫ ⑬ **D38822-00** ⑫ 20920-27F40 **D38822-01** ⑫	**H40769-00** 22311-27850 88,5 ∅ 1,1 mm MLS **H40769-10** 22311-27860 88,5 ∅ 1,2 mm 2 ▪ MLS **H40769-20** 22311-27870 88,5 ∅ 1,3 mm 3 ▪ MLS	**T38816-00** 22321-27400 (10x)	**V37987-00** 22441-27400 +22443-27001 (4x)	**N93039-01** 22224-27900 (16x)	**X71064-00** 28411-27400	**X71065-01** 28521-27400	**70-31414-10**	**P77544-01** K ← 21335-27000 32x45x6 A SL RD NBR **P77530-01** K → 21443-2A100 91x111x9 A SL LD MVQ **P77613-01** N 22144-27000 36x50x8 A SL RD NBR
3,0	G6AT	104-107 kW (141-146 PS)	GALLOPER V6 SONATA V6	01/91-12/03	**S80969-00** ⑫ ⑬ **D80969-00** ⑫	**H80969-00** 2x 92,5 ∅	**T40356-00** 2x	**X83248-01** 2x	**N93011-01**		**X82194-01** 2x	**70-31414-10**	**P77490-01** K ← 37x50x6 A SL RD MVQ **P77530-01** K → 21443-2A100 91x111x9 A SL LD MVQ **P77585-01** N 2x 22144-3B001 35x50x8 A SL RD NBR

⑫ ⑬ L R

← → K N Ⓐ START STOP

HYUNDAI

ISUZU

Code

0–9
17 D 4EE1 OHC ... 686
4BD1 ... 694
4FD1 ... 688
4JA1 ... 688
4JB1 ... 690
4JB1T ... 690
4JB1-TC ... 690
4JG2 T ... 692
4JG2TC ... 692
4JH1-TC ... 692
4JJ1-TC ... 692
4JK1-TC ... 690
4JX1 ... 692
4XE1-UW ... 686
4ZC1 ... 686
4ZC1-T ... 686
4ZD1 ... 688
4ZE1 ... 690
6BD1 ... 694
6VE1 ... 694

C
C190 ... 686
C223 ... 688
C223T ... 688
C240 ... 688
C4JG ... 692

G
G161Z ... 686
G200Z ... 686

K
KB240 ... 688

GLASER®

ISUZU

Code

ISUZU

Ltr.												
1,6	G161Z	74 kW (101 PS)			**S37231-00** ⑫⑬ 94219639 **D37231-00** ⑫ 94219641		**H80912-00** 94216870 82,5 ∅					
1,6	4XE1-UW	97-103 kW (132-140 PS)			**S40024-00** ⑫⑬ 894331-5322 **D40024-00** ⑫ 94331533		**H40024-00** 81 ∅					
1,7	17 D 4EE1 OHC	44 kW (60 PS)			**S31177-00** ⑫⑬ **D31177-00** ⑫		**H02839-00** 1,45 mm MLS →*320552* **H12839-10** 1,5 mm 1 MLS →*320552* **H22839-20** 80 ∅ 1,55 mm 2 MLS →*320552*		**T07916-00**			
1,9	C190	40 kW (54 PS)			**D80914-00** ⑫ 94030182		**H80914-00** 511141-0731 87,5 ∅ MLS					
2,0	G200Z	58 kW (79 PS)	CAMPO	06/85-12/88	**D37232-00** ⑫ 894255-4551		**H80913-00** 94213809 88 ∅					
2,0	4ZC1 4ZC1-T	52-110 kW (71-150 PS)	ASKA CAMPO MIDI PIAZZA Turbo	01/83→	**S50082-00** ⑫⑬ 894124-6250 **D50082-00** ⑫ 587810-3360		**H50082-00** 849224-3131 89 ∅					

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

					X83208-01 94200715		**N90300-01** **P76849-00** 8x			**M37906-00** 94207284	**X54875-01** 94204431	
					X83258-01 94360527		**N92012-01** 894470-9460 (16x)		**X89688-01** 94437058	**X82214-01** 94457315		**P77665-01** K → 8-94327063-0 87x100x8,5 B SL LD MVQ **P77605-01** N 8-94215220-0 30x45x8 A SL RD MVQ
					X07918-01		**N93029-00**		**X07912-01**	**X07917-01**	**X07944-01**	**P76136-01** K ← 40x52x6 A SL RD ACM **P76373-01** K → 8-94471619-0 87x100x8 A SL LD ACM **P76136-01** N 40x52x6 A SL RD ACM
					X83201-01 511173-0170		**N92007-00** 512569-0060 (8x)		**X89810-01** ⑦ 894145-1480		**X89846-01** ⑪ 94028764	
					X83208-01 94200715		**N90300-01** **P76849-00** 8x		**X89622-01** 2x 94210402	**M37906-00** 94207284	**X54875-01** 94204431	**P77499-01** K ← 8-97049145-0 50x68x9/14 A SL RD FPM **P77519-01** K → 9-09924449-0 82x105x13 A SL LD MVQ
					V37947-00 894214-9850		**N90300-01** **P76849-00** 8x		**X89623-01** 894111-6490	**X82148-01** 894246-1091	**X54876-01** 894235-2881	**P76117-01** K ← 8-94214912-0 40x56x7 A SL RD MVQ **P76469-01** K → 8-94235369-0 95x118x10 B SL LD FPM **P77605-01** N 8-94215220-0 30x45x8 A SL RD MVQ

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

← → K N Ⓐ START STOP

ISUZU

Ltr.																				
2,2	C223 C223T	39-53 kW (53-72 PS)	CAMPO D TROOPER D TROOPER TD	01/83-12/91	**S80915-00** ⑫ ⑬ 894167-7800 **D80915-00** ⑫ 894248-8300	**H80915-00** 894156-0780 89 ∅ MLS		**X83201-01** 511173-0170	**N92007-00** 512569-0060 (8x)		**X89810-01** ⑦ 894145-1480		**X54877-01** 511367-0040 **X89846-01** ⑪ 94028764	**P77504-01** K ← 65x84x9 A SL RD NBR **P77519-01** K → 9-09924449-0 82x105x13 A SL LD MVQ **P76143-01** N 42x55x9 RD ACM
2,2	4FD1	45 kW (61 PS)	MIDI D	09/88→	**S50081-00** ⑫ ⑬ 894438-3150 **D50081-00** ⑫ 894438-3180	**H50081-00** 894124-8800 88 ∅		**X83209-01** 94239140	**N90300-01** **P76849-00** 8x	**X89624-01** 94221022	**X82149-01** 94221025		**X54878-01** 94226564	**P76117-01** K ← 8-94214912-0 40x56x7 A SL RD MVQ **P76469-01** K → 8-94235369-0 95x118x10 B SL LD FPM **P77601-01** N 5-09625053-1 28x47x8 A SL RD MVQ
2,3	4ZD1	66 kW (90 PS)	CAMPO TROOPER	11/85-12/91	**S80916-00** ⑫ ⑬ 587810-3433 **D80916-00** ⑫ 94335884	**H80916-00** 94324053 91 ∅		**V37947-00** 894214-9850	**N90300-01** **P76849-00** 8x	**X89625-01** 894146-2490	**X82148-01** 894246-1091		**X54879-01** 894152-7890	**P76117-01** K ← 8-94214912-0 40x56x7 A SL RD MVQ **P76469-01** K → 8-94235369-0 95x118x10 B SL LD FPM **P77605-01** N 8-94215220-0 30x45x8 A SL RD MVQ
2,4	C240	44-55 kW (60-75 PS)			**S80914-00** ⑫ ⑬ 587810-2082 **D80914-00** ⑫ 94030182	**H80914-00** 511141-0731 87,5 ∅ MLS		**X83201-01** 511173-0170	**N92007-00** 512569-0060 (8x)		**X89810-01** ⑦ 894145-1480		**X54877-01** 511367-0040	**P77499-01** K ← 8-97049145-0 50x68x9/14 A SL RD FPM **P77519-01** K → 9-09924449-0 82x105x13 A SL LD MVQ
2,4	KB240	94 kW (128 PS)			**S80856-00** ⑫ ⑬ 92066630 +92061971 +93282665 **D80856-00** ⑫ 92066630	**H80856-00** 93282665 90 ∅ MLS		**X53298-01** 90467661 Kork	**N92310-00** 90215296 (8x)	**X07923-01** 90353579	**X08205-01** 90409644		**70-31414-10**	**P76085-01** K ← 31x50x8 A SL RD FPM **P76384-01** K → 90x104x9/11 AB SL LD FPM **P76095-01** N 35x48x7 A SL RD MVQ
2,5	4JA1	55 kW (75 PS)	CAMPO D	01/83-12/90	**S37206-00** ⑫ ⑬ 894319-3700 **D37206-00** ⑫ 894319-3760	**H07746-00** 894433-7330 1,6 mm 1 **H17746-10** 1,65 mm 2 **H27746-20** 94 ∅ 1,7 mm 3		**V36002-00**	**N92007-00** 512569-0060 (8x)	**X89162-01** **X89163-01** ⑩	**X81927-01**		**X54880-01** 894152-4521	**P76467-01** K ← 8-97049145-0 50x68x9 A SL RD FPM **P77358-01** K → 8-97071561-1 95x118x13 A SL LD FPM **P76117-01** N 8-94214912-0 40x56x7 A SL RD MVQ

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

ISUZU

Ltr.														
2,5	4JK1-TC	100 kW (136 PS)	D-MAX D D-MAX DITD RODEO	01/05→	**S38285-00** ⑫ ⑬ **D38284-00** ⑫		**H40588-00** 8-98135953-0 +8-97328828-2 97 ∅ 1 ▀ **H40588-10** 8-98135954-0 +8-97331631-2 97 ∅ 2 ▀ **H40588-20** 8-98135955-0 +8-97331632-2 97 ∅ 3 ▀		**V59523-00**	**N93149-00** 8-97328647-0 (16X)	**X59524-01** 8-98063396-0	**X59525-01** 8-97356028-2		**P76467-01** K ← 8-97049145-0 50x68x9 A SL RD FPM **P77358-01** K → 8-97071561-1 95x118x13 A SL LD FPM
2,6	4ZE1	85-90 kW (116-122 PS)	PICK UP TROOPER	11/86-12/91	**S80917-00** ⑫ ⑬ 894335-9393 **D80917-00** ⑫ 894312-5881		**H80917-00** 894174-2790 94 ∅		**V37947-00** 894214-9850	**N90300-01** 8x **P76849-00**		**X82148-01** 894246-1091	**X54879-01** 894152-7890	**P76117-01** K ← 8-94214912-0 40x56x7 A SL RD MVQ **P76469-01** K → 8-94235369-0 95x118x10 B SL LD FPM **P77605-01** N 8-94215220-0 30x45x8 A SL RD MVQ
2,8	4JB1	42-74 kW (57-101 PS)			**S37206-00** ⑫ ⑬ 894319-3700 **D37206-00** ⑫ 894319-3760		**H07746-00** 894433-7330 1,6 mm 1 ▀ **H17746-10** 1,65 mm 2 ▀ **H27746-20** 94 ∅ 1,7 mm 3 ▀	**T09003-00**	**V36002-00**	**N92007-00** 512569-0060 (8x)			**X54880-01** 894152-4521	**P76467-01** K ← 8-97049145-0 50x68x9 A SL RD FPM **P77358-01** K → 8-97071561-1 95x118x13 A SL LD FPM **P76117-01** N 8-94214912-0 40x56x7 A SL RD MVQ
2,8	4JB1T 4JB1-TC	67-85 kW (91-116 PS)	TROOPER TD	10/87→	**S36002-00** ⑫ ⑬ **D36002-00** ⑫		**H07746-00** 894433-7330 1,6 mm 1 ▀ **H17746-10** 1,65 mm 2 ▀ **H27746-20** 94 ∅ 1,7 mm 3 ▀	**T09003-00**	**V36002-00**	**N92007-00** 512569-0060 (8x)	**X89162-01** **X89163-01** ⑩	**X81927-01**	**E36002-00**	**P76467-01** K ← 8-97049145-0 50x68x9 A SL RD FPM **P77358-01** K → 8-97071561-1 95x118x13 A SL LD FPM **P76117-01** N 8-94214912-0 40x56x7 A SL RD MVQ

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

ISUZU

Ltr.														
3,0	4JH1-TC	96 kW (131 PS)	D-MAX DITD	05/02→	**S38294-00** ⑫ ⑬	**H40571-00** 8-97259601-0 97 ∅ 1,4 mm 1 MLS **H40571-10** 8-97259602-0 97 ∅ 1,45 mm 2 MLS **H40571-20** 8-97259603-0 97 ∅ 1,5 mm 3 MLS		**V36002-00**	**N92007-00** 512569-0060 (8x)	**X59488-01** 8-97301838-1	**X81927-01**	**70-31414-10**	**P76467-01** K ← 8-97049145-0 50x68x9 A SL RD FPM **P77358-01** K → 8-97071561-1 95x118x13 A SL LD FPM
3,0	4JJ1-TC	120 kW (163 PS)	D-MAX D-MAX D	01/07→	**S38284-00** ⑫ ⑬ **D38284-00** ⑫	**H40588-00** 8-98135953-0 +8-97328828-2 97 ∅ 1 **H40588-10** 8-98135954-0 +8-97331631-2 97 ∅ 2 **H40588-20** 8-98135955-0 +8-97331632-2 97 ∅ 3		**V59523-00**	**N93149-00** 8-97328647-0 (16X)	**X59524-01** 8-98063396-0	**X59525-01** 8-97356028-2		**P76467-01** K ← 8-97049145-0 50x68x9 A SL RD FPM **P77358-01** K → 8-97071561-1 95x118x13 A SL LD FPM
3,0	4JX1	118 kW (160 PS)	TROOPER DTI	04/00→	**S36004-00** ⑫ ⑬ **D36004-00** ⑫	**H09002-00** 1,05 mm 1 MLS **H19002-10** 1,15 mm 2 MLS **H29002-20** 96 ∅ 1,25 mm 3 MLS		**X53752-01** NBR	**N93040-00**	**X58993-01**	**X52448-01** 4x		**P76467-01** K ← 8-97049145-0 50x68x9 A SL RD FPM **P77358-01** K → 8-97071561-1 95x118x13 A SL LD FPM **P77601-01** N 5-09625053-1 28x47x8 A SL RD MVQ
3,1	C4JG 4JG2 T 4JG2TC	84 kW (114 PS)	TROOPER TD	08/91-07/98	**S36002-00** ⑫ ⑬ **D36002-00** ⑫	**H09003-00** 96,5 ∅ 1,4 mm MLS **H19003-10** 96,5 ∅ 1,45 mm MLS **H29003-20** 96,5 ∅ 1,5 mm MLS	**T09003-00**	**V36002-00**	**N92007-00** 512569-0060 (8x)	**X89162-01** **X89163-01** ⑩	**X81927-01**	**E36002-00**	**P76467-01** K ← 8-97049145-0 50x68x9 A SL RD FPM **P77358-01** K → 8-97071561-1 95x118x13 A SL LD FPM **P76117-01** N 8-94214912-0 40x56x7 A SL RD MVQ

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

ISUZU

Ltr.			1									
3,5 6VE1	147-158 kW (200-215 PS)	D-MAX TROOPER V6	04/00→		**H80090-00** R 94,5 ∅			**N92008-00** **P76814-00** ES 12x **P76815-00** AS 12x	**X89165-01** 2x 8-97237538-0	**X52449-01** 2x 8-97148717-0		**P77693-01** K → 95x118x10 B SL LD FPM
					H80324-00 L 94,5 ∅							
3,9 4BD1	78 kW (106 PS)			**S40081-00** ⑫ ⑬ **D40081-00** ⑫	**H40081-00** 104,7 ∅ 1,55 mm MLS		**V37996-00**	**N93052-00**	**M37916-00**	**X82296-01** 2x	**X54914-01**	**P77694-01** K ← 60x82x10 A SL RD FPM **P77695-01** K → 100x135x15 A METALL LD MVQ **P77696-01** K → 105x135x14,7 AB SL FILZ LD FPM
5,8 6BD1	110 kW (150 PS)			**S40082-00** ⑫ ⑬ 1-87810363-2 **D40082-00** ⑫	**H40082-00** 107 ∅ 1,55 mm MLS		**V37997-00**	**N93052-01**	**X89776-01**	**X82296-01** 3x	**X54915-01**	**P77694-01** K ← 60x82x10 A SL RD FPM **P77695-01** K → 100x135x15 A METALL LD MVQ **P77696-01** K → 105x135x14,7 AB SL FILZ LD FPM

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

⑫ ⑬ L R

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

← → K N Ⓐ START STOP

JEEP

Code

0–9
150 700
242 702

E
ECD 698
ECE 698
ENE 700
ENF 700
EPE 700
EXL 700

J
J5R-800 698
J8S-800 698
J8S-814 698

O
OM 651.925 698

P
P00 700

GLASER®

JEEP

Code

JEEP

Ltr.														
2,0 ECD [NEW]	103 kW (140 PS)	COMPASS (MK49) CRD PATRIOT (MK74) CRD PATRIOT (MK74) CRD 4WD	08/06→	**D36710-00** ⑫ **B36708-00** ⑬ ㉟	**H08124-00** 68033096AA 1,55 mm 1 MLS **H18124-10** 68033094AA 1,63 mm 2 MLS **H28124-20** 68001272AA 82 ∅ 1,7 mm 3 MLS	**T08124-00** 68001457AA (10x)	**X83030-01** 68001293AA NBR	**N92990-00** 68001551AA (16x) **P76662-00** 16x 68001551AA	**X87466-01** 68001462AB	**X81685-01** 68000634AB	**70-31414-10**	**P76096-11** K ← 68000666AA 35x48x10 A SL RD PTFE ACM **P77353-11** K → 📷 68000669AA PTFE **P77181-01** N 2x 68001164AA 32x47x10 A SL RD PTFE ACM
2,0 ECE [NEW]	103 kW (140 PS)	COMPASS (MK49) CRD COMPASS (MK49) CRD 4x4 PATRIOT (MK74) CRD PATRIOT (MK74) CRD 4WD	08/06→	D36710-01 ⑫ **B36708-00** ⑬ ㉟	**H08124-00** 68033096AA 1,55 mm 1 MLS **H18124-10** 68033094AA 1,63 mm 2 MLS **H28124-20** 68001272AA 82 ∅ 1,7 mm 3 MLS	**T08124-00** 68001457AA (10x)	**X83030-01** 68001293AA NBR	**N92990-00** 68001551AA (16x) **P76662-00** 16x 68001551AA	**X87466-01** 68001462AB	**X81981-01** 68021543AB	**70-31414-10**	**P76096-11** K ← 68000666AA 35x48x10 A SL RD PTFE ACM **P77353-11** K → 📷 68000669AA PTFE **P77181-01** N 2x 68001164AA 32x47x10 A SL RD PTFE ACM
2,0 J5R-800	63 kW (85 PS)	CJ5-CJ8	01/83-12/87	**S31175-00** ⑫ ⑬ **D31175-00** ⑫ 77 01 467 609 **B30168-00** ⑬ **R30168-00** ③	**H04580-00** 89,3 ∅	**T50132-00** 77 00 648 719 (10x)	**X04583-01** 77 01 349 561	**N90300-00** **P76531-00** 8x	**X00690-01** 4x 77 00 855 254 **X06150-01** 4x 77 00 853 902 **X08269-01** 4x	**X04581-01** 77 00 854 493 **X06141-01**	**X04584-01**	**P76186-01** K ← 77 00 719 274 50x68x10 A RD FPM **P76363-01** K → 77 00 866 876 90x110x13 LD **P76054-11** N 30x40x7 A SL RD FPM **P76094-01** N 35x47x7 A RD MVQ
2,1 J8S-800 J8S-814	44-65 kW (60-88 PS)	CJ5-CJ8 D	01/83→	**S31614-00** ⑫ ⑬ **D31614-00** ⑫ **B31611-00** ⑬	**H07000-00** 1,6 mm 2 **H17000-10** 1,7 mm 1 **H27000-20** 87,3 ∅ 1,8 mm 3	**T07000-00**	**X53258-01**	**N90300-00** **P76531-00** 8x	**X51323-01** ⑦		**70-31414-10**	**P76186-01** K ← 77 00 719 274 50x68x10 A RD FPM **P76363-01** K → 77 00 866 876 90x110x13 LD **P76094-01** N 35x47x7 A RD MVQ
2,1 OM 651.925 [NEW]	120 kW (163 PS)	COMPASS (MK49) CRD 4x4	12/10→	**D40550-00** ⑫	**H40550-00** 68140385AA 1,35 mm MLS	**T40579-00** 68089266AA (10x)	**X82482-01** 68089272AA	**N92990-00** 68001551AA (16x) **P76662-00** 16x 68001551AA	**X82480-01** 68089608AA	**X82502-01** 68091839AA	**X82481-01** 68192641AA	**P77742-01** K ← 68089211AA 60x75x8 A SL RD FPM **P77741-01** K → 68089220AA 96x114x9 A SL LD FPM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

JEEP

Ltr.										
2,2	ENE [NEW]	100-120 kW (136-163 PS)	COMPASS (MK49) CRD PATRIOT (MK74) CRD 4WD	01/11→	**D40550-00**	⑫	**H40550-00** 68140385AA 1,35 mm MLS		**T40579-00** 68089266AA (10x)	
2,5	EPE [NEW]	89-90 kW (121-122 PS)	CHEROKEE (XJ) WRANGLER I (YJ, SJ_)	10/90-09/01	**D83411-00** 4798992AD i 01/94→	⑫	**H50438-00** 101 ∅			
					B82483-00 4713023AD i 12/91→	⑬				
2,5	P00 [NEW]	87 kW (118 PS)	WRANGLER II (TJ)	08/96-04/07	**D83411-00** 4798992AD	⑫	**H50438-00** 101 ∅			
					B82483-00 4713023AD	⑬				
2,5	150	88 kW (121 PS)		01/91-12/93	**D36201-00**	⑫	**H50438-00** 101 ∅			
2,5	150	88 kW (121 PS)		01/94-12/96	**D36200-00** **B36200-00**	⑫ ⑬	**H50438-00** 101 ∅			
2,7	ENF [NEW]	120 kW (163 PS)	GRAND CHEROKEE II (WJ, WG) CRD 4WD	10/01-09/05	**D36688-00** **B36688-00**	⑬	**H80528-00** 5134783AA 89 ∅ MLS		**T80528-00** 5073703AA (12x)	
3,0	EXL [NEW]	155-160 kW (211-218 PS)	COMMANDER (XK) CRD GRAND CHEROKEE III (WH, WK) CRD	06/05-12/10	**D37099-01** **B37099-00** i →06/06 **B82482-00** i 06/06→	⑫ ⑬ ㉟ ⑬ ㉟	**H80755-00** R 68039436AA MLS **H80756-00** L 68039437AA MLS			

X82482-01 68089272AA	**N92990-00** 68001551AA (16x) **P76662-00** 16x 68001551AA	**X82480-01** 68089608AA	**X82502-01** 68091839AA	**X82481-01** 68192641AA	**P77742-01** K ← 68089211AA 60x75x8 A SL RD FPM **P77741-01** K → 68089220AA 96x114x9 A SL LD FPM
70-31414-10 i 01/97→	**N76727-00** 53009886 (4x) +53009887 (4x) i 12/91→	**X90012-01** 53020112		**X54555-01** i 12/91→	**P77196-01** K ← 3224704 45x57x9,5 RD NBR **P77197-01** K → 8933004143 76x95x8 LD FPM
	N76727-00 53009886 (4x) +53009887 (4x)	**X90012-01** 53020112		**X54555-01** i 12/91→	**P77196-01** K ← 3224704 45x57x9,5 RD NBR **P77197-01** K → 8933004143 76x95x8 LD FPM
X53978-01 NBR	**N93113-00**	**X51570-01** ⑦		**E31298-00**	**P77196-01** K ← 3224704 45x57x9,5 RD NBR **P77197-01** K → 8933004143 76x95x8 LD FPM
X53241-01 NBR	**N76727-00** 53009886 (4x) +53009887 (4x)	**X85004-01** **X51570-01** ⑦			**P77196-01** K ← 3224704 45x57x9,5 RD NBR **P77197-01** K → 8933004143 76x95x8 LD FPM
V36688-00 5080084AA +68001253AA (5x)	**N93163-00** 5086290AA (20x) **P76792-00** 20x 5086290AA	**X88734-01** 5080324AA	**X81782-01** 5135985AA	**X54764-01** 5175310AA	**P76377-01** K ← 5073675AB 93x114x13 A SL LD FPM **P77153-01** K → 5073887AB PTFE
70-31414-10	**N92830-00** 5175438AA (24x) **P76662-00** 24x 68001551AA	**X88775-01** 2x 5175645AA	**X81796-01** 2x 5175748AA	**70-31414-10**	**P76377-01** K ← 5073675AB 93x114x13 A SL LD FPM **P77467-01** K → 68006028AA PTFE i →06/06 **P93183-01** K → 68238383AA PTFE ACM i 06/06→

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

JEEP

JEEP

Ltr.				D32201-00 ⑫ B32201-00 ⑬	H50439-00 101 ∅		V38059-00 ✕	N93112-00	X51572-01 ⑦	E32199-00 X54562-01	P77196-01 K ← 3224704 45x57x9,5 RD NBR P76498-01 K → 67x82x5,5 LD
4,0	242	136 kW (185 PS)	01/92-12/95								

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

KIA

Code

0–9
4G64 718
6G74 720

B
B1 706
B3 706–708
B5 708
B6 710

D
D4CB 718
D4EA 714
D4EA-F 714
D4HB 716

F
FE (16V) 714

G
G4CP 714
G4ED 710
G4EE 706
G4FA 708
G4FC 710–712
G4GC 716
G4HE 706
G4HG 706
G4JP 716
G4KE 718

J
J2 720

K
KJ 720
KRV6 718

O
OK24N 712
OK26Y 712

R
R2 718
RF 716

T
T8 712–714

GLASER®

KIA

KIA

Ltr.													
1,0	G4HE	45-46 kW (61-63 PS)	PICANTO	09/05→	**S40110-00** ⑬ 20910-02H00 **D40110-00**	**H40110-00** 22311-02760 MLS		**X83312-01** 22441-02400	**N76832-00** 22224-02500 (12x) **P76832-00** 12x 22224-02500	**X89748-01** 28411-02500	**X82290-01** 28521-02700	**70-31414-10**	**P77579-01** K ← 21421-21030 30x46x7 A SL RD NBR **P77542-01** K → 21443-02500 60x75x8 A SL LD NBR **P77585-01** N 22144-3B001 35x50x8 A SL RD NBR
1,1	B1 [NEW]	38 kW (52 PS)	PRIDE	01/91→		**H80918-00** 73 ∅		**X83210-01**	**N93041-00**	**X89660-01**	**X82191-01**	**X54881-01**	**P77577-01** K ← KKY01 12 602 30x44x7 A SL RD NBR **P77541-01** K → 0K201 11 312 83x100x9 A SL LD MVQ **P77577-01** N KKY01 12 602 30x44x7 A SL RD NBR
1,1	G4HG	48 kW (65 PS)	PICANTO	04/04→	**S40110-00** ⑬ 20910-02H00 **D40110-00**	**H40110-00** 22311-02760 MLS		**X83312-01** 22441-02400	**N92108-01** 22224-02500 (12x)	**X89748-01** 28411-02500	**X82290-01** 28521-02700	**70-31414-10**	**P77579-01** K ← 21421-21030 30x46x7 A SL RD NBR **P77542-01** K → 21443-02500 60x75x8 A SL LD NBR **P77585-01** N 22144-3B001 35x50x8 A SL RD NBR
1,3	B3	44-53 kW (60-72 PS)	PRIDE	01/90→	**S80964-00** ⑫ ⑬ **D80964-00** ⑫	**H80964-00** 72,9 ∅		**X83247-01**	**N92012-01** 0KL02 10 155 (16x)	**X89675-01**	**X82238-01**	**E37928-00** **70-31414-10**	**P77489-01** K ← 0B3C7 10 602B 36,5x50,5x7 A SL RD MVQ **P77541-01** K → 0K201 11 312 83x100x9 A SL LD MVQ **P77577-01** N KKY01 12 602 30x44x7 A SL RD NBR
1,3	B3	55-60 kW (75-82 PS)	RIO	08/00-02/05	**S40061-00** ⑫ ⑬ 0K30C 10 270 **D40061-00** ⑫	**H40061-00** 0K30C 10 271A 76,5 ∅ MLS	**T40365-00** 0K30C 10 135A (10x)	**X83297-01** 0K30C 10 235A	**N93042-00** 0K30C 10 155B (8x)	**X89753-01** 0K30C 13 111C	**X82276-01** 28521-2X600	**E37932-00** 21522-2X00 +21521-2X00 **70-31414-10**	**P77489-01** K ← 0B3C7 10 602B 36,5x50,5x7 A SL RD MVQ **P77541-01** K → 0K201 11 312 83x100x9 A SL LD MVQ
1,4	G4EE [NEW]	71 kW (97 PS)	PRIDE RIO	03/05→	**S40316-01** ⑬ KSN61 10 270 +21421-22020	**H40316-00** 22311-26603	**T40677-00** 22321-26000 (10x)	**V38550-00** 22441-26020 (1x) +22442-23500 (2x) +22443-23001 (4x)	**N93053-00** 22224-23500 (16x)	**X89805-01** 28411-26011	**X82316-01** 28521-26600	**70-31414-10**	**P77575-01** K ← 21421-22020 35x48x8 A SL RD FPM **P77509-01** K → 21443-22000 72x96x9 A SL LD MVQ **P77585-01** N 22144-3B001 35x50x8 A SL RD NBR

⑫ ⑬ L R

← → K N Ⓐ START STOP

KIA

Ltr.			1								
1,4 G4FA	77 kW (105 PS)	CEE'D	10/10→	**S40555-00** ⑫ ⑬ 20910-2BB01 **D40555-00** ⑫ 20920-2BB01	**H40555-00** 22311-2B003 78,5 ∅ 0,5 mm MLS		**V59399-00** 22441-2B002	**N93145-00** 22224-2B000 (8x) +22224-2B010 (8x) **P76884-00** AS 8x 22224-2B000 **P76885-00** ES 8x 22224-2B010	**X59397-01** 28411-2B000	**X59398-01** 28521-2B400	**70-31414-10**	**P77737-01** K ← 21421-2B020 26x37,5x6 A SL RD FPM **P77738-01** K → 21443-2B000 76x108x8 A SL LD FPM
1,4 G4FA	77-80 kW (105-109 PS)	CEE'D PRO CEE'D	12/06→	**S40553-00** ⑫ ⑬ KSR62-10270 i →08/08 **S40554-00** ⑫ ⑬ KSR62-10270A i 08/08-09/08 **S40555-00** ⑫ ⑬ 20910-2BB01 i 09/08→ **D40553-00** ⑫ i →08/08 **D40554-00** ⑫ i 08/08-09/08 **D40555-00** ⑫ 20920-2BB01 i 09/08→	**H40553-00** 22311-2B000 78,5 ∅ 0,5 mm MLS i →08/08 **H40554-00** 22311-2B001 78,5 ∅ 0,5 mm MLS i 08/08-09/08 **H40555-00** 22311-2B003 78,5 ∅ 0,5 mm MLS i 09/08→		**V59399-00** 22441-2B002	**N93145-00** 22224-2B000 (8x) +22224-2B010 (8x) **P76884-00** AS 8x 22224-2B000 **P76885-00** ES 8x 22224-2B010	**X59397-01** 28411-2B000	**X59398-01** 28521-2B400	**70-31414-10**	**P77737-01** K ← 21421-2B020 26x37,5x6 A SL RD FPM **P77738-01** K → 21443-2B000 76x108x8 A SL LD FPM
1,5 B3	72 kW (98 PS)	RIO	09/00-02/05	**S40063-00** ⑫ ⑬ 0K30E 10 270 **D40063-00** ⑫	**H40063-00** 0K30E 10 271A 76,5 ∅ MLS		**X83299-01** 0K30E 10 235	**N93043-00** 0K30E 10 155 (16x)	**X89757-01** 0K30E 13 111C	**X82278-01** 0K30E 13 460C	**E37933-00** MB6F4 10 428 **70-31414-10**	**P77541-01** K → 0K201 11 312 83x100x9 A SL LD MVQ **P77617-01** N ← 34x52x7 A SL RD MVQ
1,5 B5	59 kW (80 PS)	SEPHIA	02/96-10/97	**S40109-00** ⑫ ⑬ 0K20W 10 270B **D40109-00** ⑫	**H40109-00** 0B61L 10 271A		**X83328-01** 0K2A1 10 235A FPM	**N76831-00** MB630 10 155 (8x) **P76831-00** 8x MB630 10 155	**X89802-01** 0K201 13 111	**X82314-01** 0K201 13 460A	**E37931-00** 21521 2X000 +21522 2X000 **70-31414-10**	**P77489-01** K ← 0B3C7 10 602B 36,5x50,5x7 A SL RD MVQ **P77541-01** K → 0K201 11 312 83x100x9 A SL LD MVQ **P77577-01** N KKY01 12 602 30x44x7 A SL RD NBR

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

KIA

Ltr.			1									
1,6 B6	59 kW (80 PS)	SEPHIA	09/93-10/97	**S40109-00** ⑫ ⑬ 0K20W 10 270B **D40109-00** ⑫	**H40109-00** 0B61L 10 271A		**X83328-01** 0K2A1 10 235A FPM	**N76831-00** MB630 10 155 (8x) **P76831-00** 8x MB630 10 155	**X89802-01** 0K201 13 111	**X82314-01** 0K201 13 460A	**E37931-00** 21521 2X000 +21522 2X000 **70-31414-10**	**P77489-01** K ← 0B3C7 10 602B 36,5x50,5x7 A SL RD MVQ **P77541-01** K → 0K201 11 312 83x100x9 A SL LD MVQ **P77577-01** N KKY01 12 602 30x44x7 A SL RD NBR
1,6 G4ED [NEW]	82 kW (112 PS)	RIO	03/05→	**S40316-02** ⑫ ⑬ KSR61 10 270	**H40316-00** 22311-26603	**T40677-00** 22321-26000 (10x)	**V38801-00** 22441-26801 +22443-23001 (4x) +22442-23500 (2x)	**N93053-00** 22224-23500 (16x)	**X71006-01** 28411-26900	**X82316-01** 28521-26600	**70-31414-10**	**P77575-01** K ← 21421-22020 35x48x8 A SL RD FPM **P77509-01** K → 21443-22000 72x96x9 A SL LD MVQ **P77585-01** N 22144-3B001 35x50x8 A SL RD NBR
1,6 G4FC	85-93 kW (115-126 PS)	CEE'D PRO CEE'D	12/06→	**S40553-00** ⑫ ⑬ KSR62-10270 i →08/08 **S40554-00** ⑫ ⑬ KSR62-10270A i 08/08-09/08 **S40555-00** ⑫ ⑬ 20910-2BB01 i 09/08→ **D40553-00** ⑫ i →08/08 **D40554-00** ⑫ i 08/08-09/08 **D40555-00** ⑫ 20920-2BB01 i 09/08→	**H40553-00** 22311-2B000 78,5 ∅ 0,5 mm MLS i →08/08 **H40554-00** 22311-2B001 78,5 ∅ 0,5 mm MLS i 08/08-09/08 **H40555-00** 22311-2B003 78,5 ∅ 0,5 mm MLS i 09/08→		**V59399-00** 22441-2B002	**N93145-00** 22224-2B000 (8x) +22224-2B010 (8x) **P76884-00** AS 8x 22224-2B000 **P76885-00** ES 8x 22224-2B010	**X59397-01** 28411-2B000	**X59398-01** 28521-2B400	**70-31414-10**	**P77737-01** K ← 21421-2B020 26x37,5x6 A SL RD FPM **P77738-01** K → 21443-2B000 76x108x8 A SL LD FPM

KIA

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R

← → K N Ⓐ START STOP

KIA

Ltr.			1										
1,6 G4FC	90 kW (122 PS)	CERATO	05/06→	**S40553-00** ⑫ ⑬ KSR62-10270 i →08/08 **S40554-00** ⑫ ⑬ KSR62-10270A i 08/08-10/08 **S40555-00** ⑫ ⑬ 20910-2BB01 i 11/08→ **D40553-00** ⑫ i →08/08 **D40554-00** ⑫ i 08/08-10/08 **D40555-00** ⑫ 20920-2BB01 i 11/08→	**H40553-00** 22311-2B000 78,5 ∅ 0,5 mm MLS i →08/08 **H40554-00** 22311-2B001 78,5 ∅ 0,5 mm MLS i 08/08-10/08 **H40555-00** 22311-2B003 78,5 ∅ 0,5 mm MLS i 11/08→		**V59399-00** 22441-2B002	**N93145-00** 22224-2B000 (8x) +22224-2B010 (8x) **P76884-00** AS 8x 22224-2B000 **P76885-00** ES 8x 22224-2B010	**X59397-01** 28411-2B000	**X59398-01** 28521-2B400	**70-31414-10**	**P77737-01** K ← 21421-2B020 26x37,5x6 A SL RD FPM **P77738-01** K → 21443-2B000 76x108x8 A SL LD FPM
1,6 G4FC	92-97 kW (125-132 PS)	CARENS CEE'D PRO CEE'D SOUL	02/09→	**S40555-00** ⑫ ⑬ 20910-2BB01 **D40555-00** ⑫ 20920-2BB01	**H40555-00** 22311-2B003 78,5 ∅ 0,5 mm MLS		**V59399-00** 22441-2B002	**N93145-00** 22224-2B000 (8x) +22224-2B010 (8x) **P76884-00** AS 8x 22224-2B000 **P76885-00** ES 8x 22224-2B010	**X59397-01** 28411-2B000	**X59398-01** 28521-2B400	**70-31414-10**	**P77737-01** K ← 21421-2B020 26x37,5x6 A SL RD FPM **P77738-01** K → 21443-2B000 76x108x8 A SL LD FPM
1,8 0K24N 0K26Y [NEW]	82 kW (112 PS)	SEPHIA	01/95-10/97	**S38532-00** ⑫ ⑬ 0K9A0 10 270B	**H40062-00** 0K247 10 271C 81,5 ∅ MLS	**T40062-00** 0K247 10 135 (10x)	**X83298-01** 0K247 10 235B	**N93187-00** 0KL01 10 155 (8x) +0KL02 10 155 (8x) **P76956-00** ES 8x 0KL01 10 155 **P76957-00** AS 8x 0KL02 10 155	**X89754-11** A 0K247 13 135D **X89755-01** I 0K247 13 111A	**X82277-01** 0K2A5 13 460	**70-31414-10**	**P77489-01** K ← 0B3C7 10 602B 36,5x50,5x7 A SL RD MVQ **P77550-01** K → 0K247 11 312 88x104x8,5 A LD MVQ **P77584-01** N 0K013 10 602 34x48x7 A SL RD NBR
1,8 T8	81 kW (110 PS)	SHUMA	10/97-03/01	**S40062-00** ⑫ ⑬ 0K2BC 10 270 **D40062-00** ⑫	**H40062-00** 0K247 10 271C 81,5 ∅ MLS	**T40062-00** 0K247 10 135 (10x)	**X83298-01** 0K247 10 235B	**N93006-01**	**X89754-01** A 0K2A5 13 135 **X89755-01** I 0K247 13 111A	**X82277-01** 0K2A5 13 460	**70-31414-10**	**P77489-01** K ← 0B3C7 10 602B 36,5x50,5x7 A SL RD MVQ **P77550-01** K → 0K247 11 312 88x104x8,5 A LD MVQ **P77584-01** N ← 0K013 10 602 34x48x7 A SL RD NBR

A exterior / außen / outside / extérieur / esterno / снаружи

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

I interior / innen / inside / intérieur / interno / внутри

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

KIA

Ltr.				1								
1,8 T8	81-85 kW (110-116 PS)	CARENS CLARUS	07/96→	**S40062-01** 0K2CA 10 270 ⑫⑬ **D40062-01** ⑫	**H40062-00** 0K247 10 271C 81,5 ∅ MLS	**T40062-00** 0K247 10 135 (10x)	**X83298-01** 0K247 10 235B	**N93006-01**	**X89754-01** 0K2A5 13 135	**X82277-01** 0K2A5 13 460	**70-31414-10**	**P77489-01** K ← 0B3C7 10 602B 36,5x50,5x7 A SL RD MVQ **P77541-01** K → 0K201 11 312 83x100x9 A SL LD MVQ **P77584-01** N ← 0K013 10 602 34x48x7 A SL RD NBR
2,0 D4EA	83-110 kW (112-150 PS)	CARENS CRDi CERATO CRDi MAGENTIS CRDi SPORTAGE CRDi	07/02→	**S37987-00** ⑫⑬ **D37987-00** ⑫	**H01070-00** 84 ∅ 1,1 mm MLS **H11070-10** 84 ∅ 1,2 mm 2 MLS **H21070-20** 84 ∅ 1,3 mm 3 MLS		**V37987-00** 22441-27400 +22443-27001 (4x)	**N93039-01** 22224-27900 (16x)	**X89751-01**	**X82274-01**	**70-31414-10**	**P77544-01** K ← 21335-27000 32x45x6 A SL RD NBR **P77530-01** K → 21443-2A100 91x111x9 A SL LD MVQ **P77613-01** N 22144-27000 36x50x8 A SL RD NBR
2,0 D4EA-F [NEW]	103 kW (140 PS)	CEE'D CRDi CEE'D SW CRDi PRO CEE'D CRDi	09/07→	**S38817-00** 20910-27G10 ⑫⑬ **S38817-01** ⑫⑬ **D38817-00** 20920-27G10 ⑫ **D38817-01** ⑫	**H40767-00** 22311-27401 84,5 ∅ 1,1 mm MLS **H40767-10** 22311-27411 84,5 ∅ 1,2 mm 2 MLS **H40767-20** 22311-27421 84,5 ∅ 1,3 mm 3 MLS	**T38816-00** 22321-27400 (10x)	**V37987-00** 22441-27400 +22443-27001 (4x)	**N93039-01** 22224-27900 (16x)	**X71064-00** 28411-27400	**X71065-01** 28521-27400	**70-31414-10**	**P77544-01** K ← 21335-27000 32x45x6 A SL RD NBR **P77530-01** K → 21443-2A100 91x111x9 A SL LD MVQ **P77613-01** N 22144-27000 36x50x8 A SL RD NBR
2,0 FE (16V)	94-98 kW (128-133 PS)	CLARUS RETONA SPORTAGE	04/94→	**S40105-00** 0K01C 10 270A ⑫⑬ **D40105-00** ⑫	**H40105-00** 0K013 10 271		**X83212-01** 0K955 10 235 B	**N92012-01** 0KL02 10 155 (16x)	**X89717-01** 0K9A4 13 111	**X82239-01** 0FE3N 13 460	**70-31414-10**	**P77584-01** K ← 0K013 10 602 34x48x7 A SL RD NBR **P77529-01** K → 90x110x9 A SL LD NBR **P77584-01** N ← 2x 0K013 10 602 34x48x7 A SL RD NBR
2,0 G4CP [NEW]	102 kW (139 PS)	JOICE	02/00→	**S40655-00** 20910-33F00 ⑫⑬ **D40655-00** 20920-33F00 ⑫	**H40655-00** 22311-33110 86,5 ∅ 1,4 mm		**V38514-00** 22441-33021 (1x) +22442-42001 (1x) +22443-33020 (4x)	**N93000-04** 22224-38000 (8x) +22224-38010 (8x)	**X59741-01** 28411-33012	**X82224-01** 28521-33020	**70-31414-10**	**P77495-01** K ← 21421-33114 44x60x7 A SL RD MVQ **P77664-01** K → 21443-33005 80x96x9 A SL LD FPM **P77585-01** N 2x 22144-3B001 35x50x8 A SL RD NBR

⑫ ⑬ L R

← → K N Ⓐ START STOP

KIA

Ltr.			1									
2,0 G4GC	102-105 kW (139-143 PS)	CARENS CERATO SPORTAGE	04/04→	**S38275-00** ⑫ ⑬ 20910-23A00A **D38275-00** ⑫	**H40368-00** 22311-23700		**V38016-00** 22441-23800 +22442-23500 (3x) **X38016-01** 22441-23800	**N93053-00** 22224-23500 (16x)	**X89956-01** 28411-23600	**X82371-01** 28521-23005	**70-31414-10**	**P77663-01** K ← 21421-23020 37,6x49x7,5 A SL RD FPM **P77664-01** K → 21443-33005 80x96x9 A SL LD FPM **P77585-01** N 22144-3B001 35x50x8 A SL RD NBR
2,0 G4GC	105 kW (143 PS)	CEE'D PRO CEE'D	12/06→	**S38274-00** ⑬ KSS61 10 270 **D38274-00** ⑫	**H40368-00** 22311-23700		**V38016-00** 22441-23800 +22442-23500 (3x) **X38016-01** 22441-23800	**N93053-00** 22224-23500 (16x)	**X89956-01** 28411-23600	**X82371-01** 28521-23005	**70-31414-10**	**P77663-01** K ← 21421-23020 37,6x49x7,5 A SL RD FPM **P77664-01** K → 21443-33005 80x96x9 A SL LD FPM **P77585-01** N 22144-3B001 35x50x8 A SL RD NBR
2,0 G4JP	100 kW (136 PS)	MAGENTIS	05/01→	**S40064-00** ⑫ ⑬ 20910-38B01 **D40064-00** ⑫	**H40064-00** 22311-38100 86 ∅ MLS	**T40363-00** 22320-38000 (10x)	**V37989-00** 22441-38003 +22442-23500 +22443-38010 (4x)	**N93000-01** 22224-38010 (16x)	**X89756-01** 28411-38000	**X82224-01** 28521-33020	**70-31414-10**	**P77495-01** K ← 21421-33114 44x60x7 A SL RD MVQ **P77522-01** K → 21443-38010 85x103x8 A SL LD MVQ **P77585-01** N 22144-3B001 35x50x8 A SL RD NBR
2,0 RF	61 kW (83 PS)	RETONA TD SPORTAGE TD	10/97→	**S40029-00** ⑫ ⑬ **D40029-00** ⑫	**H40029-00** 0K054 10 271 87,6 ∅ MLS		**X83198-01** 0K770 10 235B	**N93001-00**	**X89630-01** 0K054 13 111	**X82153-01** 0K054 13 460B	**X54866-01**	**P77584-01** K ← 0K013 10 602 34x48x7 A SL RD NBR **P77529-01** K → 90x110x9 A SL LD NBR **P77584-01** N ← 0K013 10 602 34x48x7 A SL RD NBR
2,2 D4HB [NEW]	110-145 kW (150-197 PS)	CARNIVAL CRDi SORENTO CRDi	11/09→	**S38813-00** ⑫ ⑬ ㊳ 20910-2FB00 **S38813-01** ⑫ ⑬ ㊳ **D38813-00** ⑫ 20920-2FB00 **D38813-01** ⑫	**H40766-00** 22311-2F110 86,5 ∅ 1,2 mm MLS **H40766-10** 22311-2F100 86,5 ∅ 1,3 mm 1 MLS **H40766-20** 22311-2F120 86,5 ∅ 1,4 mm 2 MLS	**T38812-00** 22321-2F000 (10x)	**V38814-00** 22441-2F000 +22443-2F000 +22133-2F000 (4x)	**N93211-00** 22224-2F001 (16x) **P76974-00** 16x 22224-2F001	**X71061-01** 28312-2F000	**X71062-01** 28521-2F000	**70-31414-10**	**P77879-01** K ← 21355-2F000 60x72x8 A SL RD FPM

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

KIA

Ltr.				1										
2,2	R2	48 kW (65 PS)	BESTA D	02/96→	**S80923-00** ⑫ ⑬ **D80923-00** ⑫	**H80923-10** 87,5 ∅ MLS		**X83198-01** 0K770 10 235B	**N93001-00**	**X89630-01** 0K054 13 111	**X82153-01** 0K054 13 460B	**X54866-01**	**P77584-01** K ← 0K013 10 602 34x48x7 A SL RD NBR **P77529-01** K → 90x110x9 A SL LD NBR **P77577-01** N ← KKY01 12 602 30x44x7 A SL RD NBR
2,4	G4KE [NEW]	128 kW (174 PS)	SORENTO	11/09→	**S38819-00** ⑫ ⑬ 20910-2GJ01 **D38819-00** ⑫ 20920-2GB01	**H40768-00** 22311-25212 89,5 ∅ MLS	**T38818-00** 22320-25000 (8x) +22321-25001 (2x)	**X71066-01** 22441-2G100	**N93212-00** 22224-2G000 (16x) **P76975-00** 16x 22224-2G000	**X71067-01** V 2x 28313-2G000 **X71068-01** H 2x 28314-2G000	**X71069-01** 28521-25020	**70-31414-10**	**P77155-01** K ← 21421-25002 42x55x7 A SL RD FPM **P77522-01** K → 21443-38010 85x103x8 A SL LD MVQ
2,4	4G64	102 kW (139 PS)	SORENTO	08/02→	**S40083-00** ⑫ ⑬ K0AH2 10 270 **D40083-00** ⑫	**H40083-00** 22311-38400 87,7 ∅ 0,42 mm MLS		**V37989-00** 22441-38003 +22442-23500 +22443-38010 (4x)	**N93000-01** 22224-38010 (16x)	**X89756-01** 28411-38000	**X82224-01** 28521-33020	**70-31414-10**	**P77495-01** K ← 21421-33114 44x60x7 A SL RD MVQ **P77522-01** K → 21443-38010 85x103x8 A SL LD MVQ **P77585-01** N 2x 22144-3B001 35x50x8 A SL RD NBR
2,5	D4CB	103 kW (140 PS)	SORENTO CRDi	08/02→	**S83300-00** ⑫ ⑬ K0AH4 10 270A **D83300-00** ⑫	**H01072-00** 22311-4A010 92,35 ∅ 0,78 mm MLS **H11072-10** 22311-4A000 92,35 ∅ 0,84 mm 1 MLS **H21072-20** 22311-4A020 92,35 ∅ 1 mm 2 MLS	**T40361-00** 22321-4A000 (18X)	**X83300-01** 22441-4A000	**N93045-00** 22224-4A000 (16x)	**X89758-01** 28355-4A001	**X82280-01** 28513-4A001	**70-31414-10**	**P77548-01** K ← 48x62x8 A SL RD FPM **P77547-01** K → 21443-4A000 91x114x9 A SL LD FPM
2,5	KRV6	110-121 kW (150-165 PS)	CARNIVAL V6	08/99→	**S37217-00** ⑫ ⑭ 0K558 10 270B	**H80102-00** 2x 22311-3Y200 82,5 ∅	**T40360-00** 2x 0K9BV 10 135 (8X)	**X83325-01** R 0K9BV 10 2F5A **X83374-01** L 0K556 10 2F5	**N95980-00** 0K9BV 12 123 (24x)	**X85000-01** 2x 0K9BV 13 111B	**X52551-01** 2x 0K55W 13 460	**70-31414-10**	**P77461-01** K ← 32x45x6,8 A RD **P77462-01** K → **P76054-11** N V 2x 30x40x7 A SL RD FPM **P77697-01** N H 4x 0K9BV 10 604 30x40x7 A SL LD FPM

⑭ sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

H posterior / hinten / rear / arrière / posteriore / сзади

V delante / vorne / front / avant / anteriore / спереди

KIA

Ltr.			①	S40315-00 ⑫⑬	H40315-00	T38752-00
2,7 J2	59-61 kW (80-83 PS)	BONGO D K2700 D PREGIO D	03/97→	0K65A 10 270D **D40315-00** ⑫	0K65A 10 271B MLS	0VS01 10 137 A (7x) +0K413 10 136 A (11x)
2,9 KJ	93 kW (126 PS)	CARNIVAL TD	08/99-10/01	**S40060-00** ⑫⑬ K0AJ1 10 270 **D40060-00** ⑫	**H40060-00** 0K56A 10 271B 100,5 ∅ MLS	
2,9 KJ	106 kW (144 PS)	CARNIVAL CRDi	10/01→	**S40060-01** ⑫⑬ K0AJ1 10 270A **D40060-01** ⑫	**H40060-00** 0K56A 10 271B 100,5 ∅ MLS	
3,5 6G74	143 kW (194 PS)	SORENTO V6	08/02→	**S40084-00** ⑫⑬ K0AH3 10 270 **D40084-00** ⑫	**H40084-00** R 22311-39501 94 ∅ 0,5 mm MLS **H40085-00** L 22311-39502 94 ∅ 0,5 mm MLS	

X83330-01 0K65A 10 236C ACM	**N93055-00** 0K6A1 10 155 (8x) **P76828-00** 8x 0K6A1 10 155	**X89804-01** 4x 0K72C 13 111A	**X82315-01** 0K65A 13 461B	**70-31414-10**	**P77545-01** K ← 0VS01 10 602 53x70x11 A SL RD **P77574-01** K → 21443-4X000 90x110x9 A SL LD FPM
X83296-01 0K551 10 235	**N93044-00** 0K551 10 155 (16x)	**X89752-01** 0K552 13 111	**X82275-01** 0K551 13 461	**70-31414-10**	**P76467-01** K ← 50x68x9 A SL RD FPM **P77529-01** K → 90x110x9 A SL LD NBR **P77616-01** N ← 0JE26 12 601A 38x52x7 A SL RD FPM
X83296-01 0K551 10 235	**N93044-00** 0K551 10 155 (16x)	**X89752-01** 0K552 13 111	**X82279-01** 0K551 13 461A	**70-31414-10**	**P76467-01** K ← 50x68x9 A SL RD FPM **P77529-01** K → 90x110x9 A SL LD NBR **P77616-01** N ← 0JE26 12 601A 38x52x7 A SL RD FPM
V37999-00 2x	**N93000-03** 22224-38000(12x) +22224-38010 (12x)	**X89777-01** 2x 28411-39800 **X89835-01** ⑩ O 29215-39800 **X89836-01** ⑩ U 29215-39850	**X82297-01** 2x 28521-39800	**70-31414-10**	**P77490-01** K ← 37x50x6 A SL RD MVQ **P77530-01** K → 21443-2A100 91x111x9 A SL LD MVQ **P77598-01** N 4x 22144-39001 30x42x8 SL RD MVQ

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

O arriba / oben / top / haut / superiore / сверху

U debajo / unten / bottom / bas / inferiore / снизу

LADA

Code

B

BA3 2101 724
BA3 21011 724
BA3 2103 724
BA3 2103 (KAT) 724
BA3 2105 724
BA3 2106 726
BA3 2108 724
BA3 2108 (KAT) 724
BA3 21081 724
BA3 21081 (KAT) 724
BA3 21083 726
BA3 21083 (KAT) 726
BA3 2121 726
BA3 2121 (KAT) 726

C

C 20 XE 728

X

XUD9A 726
XUD9SD 726

GLASER®

LADA

Code

GLASER®

LADA

Ltr.					①									
1,1	BA3 21081 BA3 21081 (KAT)	39-43 kW (53-58 PS)	SAMARA	02/88→	**S31162-00** ⑫ ⑬ 2900-4705 **D31162-00** ⑫ 2900-4707	**H08634-00** 2108-1003020 78 ∅		**X08964-01** 2108-1003270 NBR	**N90300-00** 2101-1007026 (8x) **P76531-00** 8x 2101-1007026		**X04968-01** **X08948-01** ⑦ 2x 21083-1008081	**X08633-01** 2108-1009070	**P76045-01** K ← 2108-1005040 28x42x7 A SL RD FPM **P76338-11** K → 80x100x10 A SL LD FPM **P76045-01** N 2108-1005040 28x42x7 A SL RD FPM
1,2	BA3 2101	44 kW (60 PS)	NOVA 1200-1500 1200-1600	01/70→	**S30963-00** ⑫ ⑬ 2101-100001 **D30963-00** ⑫ 2900-4703	**H01731-00** 2101-1003020 77,5 ∅		**X09240-01** 2101-1003270 Kork	**N90300-00** 2101-1007026 (8x) **P76531-00** 8x 2101-1007026		**X04968-01** **X09241-01** ⑦ 2x 2101-1008081	**X09249-01** 2101-1009070 Kork	**P76117-01** K ← 2101-1005034 40x56x7 A SL RD MVQ **P76303-01** K → 70x90x10 A LD ACM
1,3	BA3 21011 BA3 2108 BA3 2108 (KAT)	45-48 kW (61-65 PS)	SAMARA 1200-1600	05/78→	**S31162-00** ⑫ ⑬ 2900-4705 **D31162-00** ⑫ 2900-4707	**H08634-00** 2108-1003020 78 ∅		**X08964-01** 2108-1003270 NBR	**N90300-00** 2101-1007026 (8x) **P76531-00** 8x 2101-1007026		**X04968-01** **X08948-01** ⑦ 2x 21083-1008081	**X08633-01** 2108-1009070	**P76045-01** K ← 2108-1005040 28x42x7 A SL RD FPM **P76338-11** K → 80x100x10 A SL LD FPM **P76045-01** N 2108-1005040 28x42x7 A SL RD FPM
1,3	BA3 2105	48-51 kW (65-69 PS)	NOVA TOSCANA 1200-1600	08/74→	**S30782-00** ⑫ ⑬ +2101-1005034 **D30782-00** ⑫	**H09226-00** 21011-1003020 81,8 ∅		**X09240-01** 2101-1003270 Kork	**N90300-00** 2101-1007026 (8x) **P76531-00** 8x 2101-1007026		**X04968-01** **X09241-01** ⑦ 2x 2101-1008081	**X09249-01** 2101-1009070 Kork	**P76117-01** K ← 2101-1005034 40x56x7 A SL RD MVQ **P76303-01** K → 70x90x10 A LD ACM
1,4	BA3 2103	54-55 kW (73-75 PS)	NOVA TOSCANA 1200-1500 1200-1600	09/72→	**S30963-00** ⑫ ⑬ 2101-100001 **D30963-00** ⑫ 2900-4703	**H01731-00** 2101-1003020 77,5 ∅		**X09240-01** 2101-1003270 Kork	**N90300-00** 2101-1007026 (8x) **P76531-00** 8x 2101-1007026		**X04968-01** **X09241-01** ⑦ 2x 2101-1008081	**X09249-01** 2101-1009070 Kork	**P76117-01** K ← 2101-1005034 40x56x7 A SL RD MVQ **P76303-01** K → 70x90x10 A LD ACM
1,5	BA3 2103 (KAT)	49 kW (67 PS)	NOVA	08/94→	**S30963-00** ⑫ ⑬ 2101-100001 **D30963-00** ⑫ 2900-4703	**H01731-00** 2101-1003020 77,5 ∅		**X09240-01** 2101-1003270 Kork	**N90300-00** 2101-1007026 (8x) **P76531-00** 8x 2101-1007026		**X04968-01** **X09241-01** ⑦ 2x 2101-1008081	**X09249-01** 2101-1009070 Kork	**P76117-01** K ← 2101-1005034 40x56x7 A SL RD MVQ **P76303-01** K → 70x90x10 A LD ACM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

LADA

Ltr.				①	
1,5	BA3 21083 BA3 21083 (KAT)	50-53 kW (68-72 PS)	NOVA SAMARA	01/88→	**S31362-00** ⑫ ⑬ 2900-4706 **D31362-00** ⑫ 2900-4708
1,6	BA3 2106 BA3 2121 BA3 2121 (KAT)	51-57 kW (69-78 PS)	NIVA NOVA 1200-1600	12/76→	**S30782-00** ⑫ ⑬ +2101-1005034 **D30782-00** ⑫
1,9	XUD9A	47 kW (64 PS)	NIVA D	01/93→	**S30527-00** ⑫ ⑬ 95602514 **D30527-00** ⑫ **B30527-00** ⑬
1,9	XUD9SD	55 kW (75 PS)	NIVA D	01/99→	**S31582-00** ⑫ ⑬ **D31582-00** **B31582-00** ⑬

H50120-00
21083-1003020
84 ∅

H09226-00
21011-1003020
81,8 ∅

H07781-00 1 ■
1,58 mm
H17781-10
1,7 mm
H05876-00
1,36 mm 1 ■
H05876-10
1,4 mm 2 ■
H05876-20
1,44 mm 3 ■
H15876-30
1,48 mm 4 ■
H15876-40
84 ∅
1,53 mm 5 ■

H02360-00
1,65 mm
H12360-10
1,75 mm
H05877-00
1,36 mm 1 ■
MLS
H05877-10
1,4 mm 2 ■
MLS
H05877-20
1,44 mm 3 ■
MLS
H15877-30
1,48 mm 4 ■
MLS
H15877-40
84 ∅
1,53 mm 5 ■
MLS

T08280-00

T02360-00

X08964-01
2108-1003270
NBR

X09240-01
2101-1003270
Kork

X07796-01

N90300-00
2101-1007026 (8x)
P76531-00 8x
2101-1007026

X04968-01
X08948-01 ⑦ 2x
21083-1008081

X04968-01
X09241-01 ⑦ 2x
2101-1008081

X55498-01 2x
X55499-01

X07782-01 2x
X03013-01

X03013-01
X51239-01 ⑦

X08633-01
2108-1009070

X09249-01
2101-1009070
Kork

X07793-01

E30527-00

P76045-01 K ←
2108-1005040
28x42x7
A SL RD FPM
P76338-11 K →
80x100x10
A SL LD FPM
P76045-01 N
2108-1005040
28x42x7
A SL RD FPM

P76117-01 K ←
2101-1005034
40x56x7
A SL RD MVQ
P76303-01 K →
70x90x10
A LD ACM

P76151-01 K ←
42x62x7
A RD FPM
P76386-01 K →
90x110x7
A SL LD FPM
P76099-11 N 2x
35x50x8
A SL WD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R ← → K N Ⓐ START STOP

LADA

Ltr.				S31189-00 ⑫ ⑬ D31189-00 ⑫ B31189-00 ⑬	H07938-00 87,5 ∅	T07938-00 → *14137011* T50466-00 *14137012*→
2,0 C 20 XE	110 kW (150 PS)	110	08/96→			

X07933-01 NBR	N92310-00 2x P76601-00 16x 90215296	X07936-01	X07937-01 X51027-01	X54120-01 2x	P76130-01 K ← 38x50x8 A SL RD FPM P76384-01 K → 90x104x9/11 AB SL LD FPM P76095-01 N 2x 35x48x7 A SL RD MVQ

⑫ ⑬ L R

← → K N Ⓐ START STOP

LANCIA

Code

0–9
138 C2.048 744
146 A 5.046 738
149 A7.000 738
156 A1.000 734
156 A2.000 734
156 A2.100 734
156 A2.256 734
156 B.000 738
156 C.000 734
159 B9.000 744
160 A1.046 740
160 D1.000 752
169 A4.000 736
169 A5.000 738
175 A3.000 760
176 B2.000 734
176 B9.000 736
182 A2.000 750
182 A4.000 746
182 A6.000 746
182 B6.000 746
182 B7.000 760
183 A1.000 750
188 A4.000 736
188 A5.000 736
188 A9.000 738
188 B2.000 754
192 A2.000 772
192 B2.000 740
198 A1.000 742
198 A2.000 746
198 A4.000 742
198 A5.000 762
198 A7.000 742
198 A8.000 762
199 A2.000 738
199 A3.000 740
199 B1.000 740
312 A2.000 732

Code

350 A1.000 742
350 A2.000 746
350 A3.000 746
4HP 770
4HR 770
4HS 770
4HT 770
4HW(DW12ATED4) 770
8144.91 772
828 A2.000 742
828 B.000 746
828 B1.000 762
828 B4.000 762
828 B7.000 762
828 D3.000 742
831 A1.000 744
831 A4.000 748
831 A7.000 748
831 B.000 740
831 B1.000 744
831 B1.048 744
831 B4.000 762
831 B5.000 762
831 B6.000 748
831 B7.000 748
831 B7.046 748
831 B8.000 734
831 C5.000 764
831 C5.046 762
831 D.000 754
831 D1.000 754
831 D5.000 764
834 B.000 764
834 B.146 764
834 B2.000 764
834 B2.246 764
834 C.000 766
834 C.146 766
834 C1.000 764
834 F.000 776

Code

834 F1.000 766
834 F2.000 766
835 A1.000 748
835 A1.046 748
835 A2.000 750
835 A4.000 752
835 A4.046 752
835 A5.046 766
835 A7.000 762
835 A7.046 762
835 A8.000 762
835 A8.046 762
835 C1.000 744
835 C4.000 750
835 C5.000 750
836 A2.000 766
836 A2.046 750
836 A3.000 768
836 A4.000 740
836 A5.000 750
836 A6.000 750
836 C4.000 750
838 A1.000 760
838 A2.000 772
838 A2.027 772
838 A3.000 774
838 A4.000 768
838 A7.000 774
838 A8.000 774
838 B.000 778
838 B2.000 774
839 A4.000 750
839 A5.000 774
839 A6.000 776
839 A7.000 752
839 A9.000 752
840 A2.000 742
840 A3.000 738
840 A4.000 742
841 A.000 778

Code

841 C.000 776
841 D.000 772
841 E.000 768
841 G.000 776
841 H.000 776
841 L.000 778
841 M.000 776
841 N.000 776
841 P.000 776
843 A1.000 744
844 A1.000 754
937 A2.000 756
939 B1.000 752
944 A 3.000 746

A
A112 A.000 732
A112 A2.000 732
A112 A5.000 732
A112 B1.000 734
A112 B2.000 732
AR 32302 752
AR 32501 770

P
P 8 C 768

R
RFN 756
RFN (EW10J4) 756
RFV (XU10J4R) 756
RGX (XU10J2TE) 756
RHK (DW10UTED4) 758
RHM (DW10ATED4) 758
RHR (DW10BTED4) 758
RHW (DW10ATED4) 758
RHZ (DW10ATED) 760

GLASER®

LANCIA

LANCIA

Ltr.														
0,9	A112 A.000	29 kW (40 PS)	A 112	03/81-06/86	**S32920-00** 5892385	⑫ ⑬	**H01767-00** 5891275 68 ∅ **H11767-10** 5891781 1,8 mm			**N91190-00** 5930415 (8x) **P76532-00** 46440885	8x	**X04954-01** ⑦ 4127971		
0,9	A112 A5.000 A112 B2.000	29 kW (40 PS)	A 112	03/81-06/86	**S31036-00** 40000320+ **D31036-00** 5880417	⑫ ⑬ ⑫	**H04946-00** 7745836 66,3 ∅ **H14946-10** 7539220 66,3 ∅ 1,8 mm	**T04946-00** 7648250 (9x) +7648251 (1x)	**X01592-01** 4145587 Kork	**N91190-00** 5930415 (8x) **P76532-00** 46440885	8x	**X04954-01** ⑦ 4127971	**E30192-00** 5882343	**P76146-01** K ← 40000320 42x56/63x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ
0,9	312 A2.000 [NEW]	63 kW (86 PS)	YPSILON	05/11→	**D40647-00** ⑫ **B59733-00** ⑬		**H40647-00** 55239522 82,7 ∅ MLS	**T40647-00** 55225419 (6X)	**V59754-00** 55228597 +55225422	**N93186-00** 55225416 (8X) **P76952-00** 55225416	8x	**M38520-00** 77365787	**X59767-01** 55230477	**70-31414-10**
1,0	A112 A2.000	51 kW (69 PS)	A 112	03/78-02/84	**S31059-00** 5882030 ⑫ ⑬ **D31059-00** 5882031 ⑫ **B31202-00** 5882343		**H01767-00** 5891275 68 ∅ **H11767-10** 5891781 1,8 mm	**T04946-00** 7648250 (9x) +7648251 (1x)	**X01770-01** 43492200	**N91190-00** 5930415 (8x) **P76532-00** 46440885	8x	**X04954-01** ⑦ 4127971	**E30192-00** 5882343	**P76146-01** K ← 40000320 42x56/63x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ

P76444-01 K ← 7628850 31x41x7 AB SL RD FPM **P77825-01** K → 55229956 85x105x9 AB RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

LANCIA

Ltr.																
1,0	A112 B1.000	35 kW (48 PS)	A 112	03/84-12/86	**D31202-00** ⑫ 5892395	**H01767-00** 5891275 68 ∅ **H11767-10** 5891781 1,8 mm	**T04946-00** 7648250 (9x) +7648251 (1x)	**X01592-01** 4145587 Kork	**N91190-00** 5930415 (8x) **P76532-00** 8x 46440885	**X04954-01** ⑦ 4127971		**E30192-00** 5882343	**P76146-01** K ← 40000320 42x56/63x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ
1,0	156 A1.000	62 kW (84 PS)	Y10 Turbo	03/85-02/89	**S31203-00** ⑫ ⑬ 5882346 **D31203-00** ⑫ 5882347	**H08462-00** 5921087 77 ∅	**T08462-00** 4467206 (5x) +7581743 (5x)	**X02310-01** 7541092 Kork	**N90300-00** 7553637 (8x) **P76531-00** 8x 5930415	**X02306-01** ⑦ 2x		**X01812-01** 4249510 Kork	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76298-01** K → 40004373 70x85x8 A LD FPM **P76060-01** N 40004940 30x52x7 AB SL RD FPM
1,0	156 A2.000 156 A2.100 156 A2.256	32-37 kW (44-50 PS)	Y10	03/85→	**S31038-00** ⑫ ⑬ 5892376 **D31038-00** ⑫ 5892375 **B31038-00** ⑬	**H03969-00** 7640784 72 ∅	**T03969-00** 7696197 (10x)	**X04155-01** 7688450 ACM	**N91190-00** 5930415 (8x) **P76532-00** 8x 46440885	**X04156-01** 46426046	**X04158-01** 4x 46404428	**70-31414-10**	**P76033-01** K ← 40004200 23x35x7 AB SL RD FPM **P76299-01** K → 40004200 70x88x8 LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM
1,1	156 C.000 176 B2.000	40-42 kW (54-57 PS)	Y Y10	08/89-09/03	**S31973-00** ⑫ ⑬ 5892382 **D31973-00** ⑫ 5892383 **B31038-00** ⑬	**H03969-00** 7640784 72 ∅	**T03969-00** 7696197 (10x)	**X04155-01** 7688450 ACM	**N91190-00** 5930415 (8x) **P76532-00** 8x 46440885	**X56893-01** 46426046	**X51429-01** 2x 7749711 **X51445-01** 46465291	**70-31414-10**	**P76033-01** K ← 40004200 23x35x7 AB SL RD FPM **P76299-01** K → 40004200 70x88x8 LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM
1,1	831 B8.000	47 kW (64 PS)	DELTA	01/86-12/90	**S31204-00** ⑫ ⑬ **D31204-00** ⑫ **B30465-00** ⑬	**H05082-00** 5951683 81 ∅	**T05082-00** 46430687 (5x) +46430688 (5x)	**X01619-01** 7784728 **X59441-01** 4448677 Kork	**N90300-00** 7553637 (8x) **P76531-00** 8x 5930415	**X01617-01** ⑦ 2x 4309031		**X02252-01** 4179038 Kork	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

LANCIA

Ltr.					D36972-00 ⑫ 71740655 B36892-00 ⑬ 71728839	H80651-00 55183371 72 ∅ MLS	T03969-00 7696197 (10x)	V83092-00 71740678 +71740677 (4x)	P76809-00 8x 46470334	M36901-00 77363787	X51429-01 2x 7749711	70-31414-10	P77405-01 K ← 71740681 27x37x7 AB RD FPM P77152-01 K → 71754491 74x88x8 AB SL LD FPM P77108-01 N 55195339 40x55x7 AB SL RD FPM
1,2	169 A4.000 [NEW]	49-51 kW (67-69 PS)	YPSILON	08/10→									
1,2	176 B9.000	63 kW (86 PS)	Y 16V	04/97-09/03	D32910-00 ⑫ 71711936 B36892-00 ⑬ 71728839	H50944-10 46434596 72 ∅	T50944-00 7795992 (10x)	X53735-01 55194045	N92990-00 46556651 (16x) P76662-00 16x 46556651	X52229-01 46425904	X52230-01 46425908	70-31414-10	P77405-01 K ← 71740681 27x37x7 AB RD FPM P77152-01 K → 71754491 74x88x8 AB SL LD FPM P77108-01 N 55195339 40x55x7 AB SL RD FPM
1,2	188 A4.000	44 kW (60 PS)	Y YPSILON	03/96-12/11	D32917-00 ⑫ 71716868 →*1898441* D36899-00 ⑫ 71736315 *1898422*→ →*2533528* D36900-00 ⑫ 71740296 *2533529*→ →*2935743* D36901-00 ⑫ 71741374 *2935744*→ B36891-00 ⑬ 71736797 →*2935743* B36892-00 ⑬ 71728839 *2935744*→	H03969-00 7640784 72 ∅ →*1898441* H80398-00 55189864 71,5 ∅ MLS *1898442*→	T03969-00 7696197 (10x)	V83092-00 71740678 +71740677 (4x) *2935744*→ X53790-01 46759989 NBR →*2935743*	P76532-00 8x 46440885 →*2533528* P76707-00 8x 55190344 *2533529*→	M32917-00	X51429-01 2x 7749711 X51445-01 46465291	70-31414-10	P76033-01 K ← 40004200 23x35x7 AB SL RD FPM →*2935743* P77405-01 K ← 71740681 27x37x7 AB RD FPM *2935744*→ P77152-01 K → 71754491 74x88x8 AB SL LD FPM P77059-01 N 30x42x6 RD FPM →*2935743* P77408-01 N 55189997 31x55x7 AB SL RD FPM *2935744*→
1,2	188 A5.000	59 kW (80 PS)	Y 16V YPSILON	10/00-12/11	D36184-00 ⑫ 71716870 →*616937* D36897-00 ⑫ 71739160 *616938*→ B36889-00 ⑬	H50944-10 46434596 72 ∅ →*616937* H80694-00 55197283 MLS *616938*→	T50944-00 7795992 (10x)	X53735-01 55194045	N92991-00 2x P76662-00 16x 46556651	M36184-00	X52653-01 46526271	70-31414-10	P77405-01 K ← 71740681 27x37x7 AB RD FPM P77320-01 K → 46539824 74x141/187,5x17 PTFE P77406-01 K → 46539824 FPM P77108-01 N 55195339 40x55x7 AB SL RD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

LANCIA

Ltr.							
1,2	840 A3.000	44 kW (60 PS)	Y	03/96-09/03	**D31973-00** ⑫ 5892383 **B36891-00** ⑬ 71736797	**H03969-00** 7640784 72 ∅	**T03969-00** 7696197 (10x)
1,2	169 A5.000 [NEW]	55 kW (75 PS)			**D36972-00** ⑫ 71740655 **B36892-00** ⑬ 71728839	**H80651-00** 55183371 72 ∅ MLS	**T03969-00** 7696197 (10x)
1,3	146 A 5.046 156 B.000	53-56 kW (72-76 PS)	Y10	11/87-12/95	**S31395-00** ⑫ ⑬ 5891838 **D31395-00** ⑫ 5891839 **B31395-00** ⑬	**H08462-00** 5921087 77 ∅	**T08462-00** 4467206 (5x) +7581743 (5x)
1,3	149 A7.000	50 kW (68 PS)		01/85→	**S31409-00** ⑫ ⑬ 5882782 **D31409-00** ⑫ **B30461-00** ⑬	**H50004-00** 87 ∅	**T05082-00** 46430687 (5x) +46430688 (5x)
1,3	188 A9.000 199 A2.000	51-55 kW (70-75 PS)	MUSA YPSILON YPSILON JTD	10/03→	**D36649-00** ⑫ 71729499 **B36649-00** ⑬ 71736913	**H08120-00** 55209070 70,5 ∅ 0,72 mm MLS **H18120-10** 55209071 70,5 ∅ 0,82 mm 1 MLS **H28120-20** 55209072 70,5 ∅ 0,92 mm 2 MLS	**T08128-00** 55192265 (10x) RIBE

Ltr.							
1,2	840 A3.000	**X04155-01** 7688450 ACM	**N91190-00** 5930415 (8x) **P76532-00** 8x 46440885	**X56893-01** 46426046	**X51429-01** 2x 7749711 **X51445-01** 46465291	**70-31414-10**	**P76033-01** K ← 40004200 23x35x7 AB SL RD FPM **P77152-01** K → 71754491 74x88x8 AB SL LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM
1,2	169 A5.000	**V83092-00** 71740678 +71740677 (4x)	**P76809-00** 8x 46470334	**M36901-00** 77363787	**X51429-01** 2x 7749711	**70-31414-10**	**P77405-01** K ← 71740681 27x37x7 AB RD FPM **P77152-01** K → 71754491 74x88x8 AB SL LD FPM **P77108-01** N 55195339 40x55x7 AB SL RD FPM
1,3	146 A 5.046 156 B.000	**X02310-01** 7541092 Kork	**N90300-00** 7553637 (8x) **P76531-00** 8x 5930415	**X02306-01** ⑦ 2x		**X01812-01** 4249510 Kork	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76298-01** K → 40004373 70x85x8 A LD FPM **P76060-01** N 40004940 30x52x7 AB SL RD FPM
1,3	149 A7.000	**X01619-01** 7784728 **X53017-01** 7554851 Kork	**N90300-00** 7553637 (8x) **P76531-00** 8x 5930415	**X51009-01** ⑦ 2x 7665722		**X00688-01** 7554364 Gummi **X02252-01** 4179038 Kork	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
1,3	188 A9.000 199 A2.000	**X83008-01** 73500063 Metall	**N92990-00** 46556651 (16x) **P76662-00** 16x 46556651	**X87558-01** 73501362	**X81490-01** 73500058	**70-31414-10**	

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R ← → K N Ⓐ START STOP

LANCIA

LANCIA

Ltr.				①	⑫	⑬	
1,3	199 A3.000	66-77 kW (90-105 PS)	MUSA YPSILON	09/06→	**D37062-00** 71744288 **B37062-00** 71744287	**H08120-00** 55209070 70,5 ∅ 0,72 mm MLS **H18120-10** 55209071 70,5 ∅ 0,82 mm 1 MLS **H28120-20** 55209072 70,5 ∅ 0,92 mm 2 MLS	**T08128-00** 55192265 (10x) RIBE
1,3	199 B1.000 [NEW]	70 kW (95 PS)	MUSA YPSILON	03/09→	**D38343-00** 71753908 **B38343-00** 71753767	**H08120-00** 55209070 70,5 ∅ 0,72 mm MLS **H18120-10** 55209071 70,5 ∅ 0,82 mm 1 MLS **H28120-20** 55209072 70,5 ∅ 0,92 mm 2 MLS	**T08128-00** 55192265 (10x) RIBE
1,3	831 B.000	55 kW (75 PS)	DELTA	09/79-08/92	**S30464-00** 5892412 **D30464-00** 5892374 **B30461-00**	**H01975-00** 7588550 1,2 mm **H11975-10** 4479025 87,5 ∅ 1,8 mm	**T05082-00** 46430687 (5x) +46430688 (5x)
1,4	160 A1.046 836 A4.000	51 kW (69 PS)	DELTA	10/94-08/99	**S31999-00** 5893279 **D31999-00** **B31999-00**	**H00639-00** 7666858 81 ∅	**T05082-00** 46430687 (5x) +46430688 (5x)
1,4	192 B2.000	66 kW (90 PS)	MUSA	10/07→	**D36890-00** 71747638 **B36889-00**	**H80695-00** 55202800 73 ∅ MLS	**T50944-00** 7795992 (10x)

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

X83008-01 73500063 Metall	**N92990-00** 46556651 (16x) **P76662-00** 16x 46556651	**X89500-01** 71748757	**X81490-01** 73500058	**70-31414-10**	**P77355-01** K ← 55186757 40x52x7 AB SL RD ACM FPM **P77340-01** K → 55180937 78x100x9 A SL LD PTFE
X83008-01 73500063 Metall	**N92990-00** 46556651 (16x) **P76662-00** 16x 46556651	**X59540-01** 4x 71749369	**X81490-01** 73500058	**70-31414-10**	**P77355-01** K ← 55186757 40x52x7 AB SL RD ACM FPM **P77340-01** K → 55180937 78x100x9 A SL LD PTFE
X01619-01 7784728 **X59441-01** 4448677 Kork	**N90300-00** 7553637 (8x) **P76531-00** 8x 5930415	**X01617-01** ⑦ 2x 4309031		**X02252-01** 4179038 Kork	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ **P76060-01** N 40004940 30x52x7 AB SL RD FPM
X53172-01 7784728 Kork **X53175-01** I	**N90300-00** 7553637 (8x) **P76531-00** 8x 5930415	**X51425-01** ⑦		**X00688-01** 7554364 Gummi	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
X53735-01 55194045	**P76532-00** 16x 46440885	**M36889-00** 71739944	**X52653-01** 46526271	**70-31414-10**	**P77405-01** K ← 71740681 27x37x7 AB RD FPM **P77406-01** K → 46539824 FPM **P77108-01** N 55195339 40x55x7 AB SL RD FPM

I interior / innen / inside / intérieur / interno / внутри

← → K N Ⓐ START STOP

LANCIA

Ltr.					1	⑫ D37193-00 71749165 ⑬ B36889-00	H80779-00 55206232 73 ∅ MLS	T50944-00 7795992 (10x)	X53735-01 55194045	P76809-00 16x 46470334	M37193-00 77364551	X82037-01 55210321	70-31414-10	P77405-01 K ← 71740681 27x37x7 AB RD FPM P77406-01 K → 📷 46539824 FPM P77108-01 N 55195339 40x55x7 AB SL RD FPM
1,4	198 A1.000 198 A4.000	88-110 kW (120-150 PS)	DELTA	09/08→										
1,4	198 A7.000 [NEW]	103 kW (140 PS)	DELTA III	07/10→		⑫ D80779-01 ⑬ B38590-00	H80779-00 55206232 73 ∅ MLS	T50944-00 7795992 (10x)	V59762-00 55233643 +55233644 (4x)	N92991-01 46470334 (16X) P76809-00 16x 46470334	M37193-00 77364551	X59812-01 55233663	70-31414-10	P77405-01 K ← 71740681 27x37x7 AB RD FPM P77406-01 K → 📷 46539824 FPM P77408-01 N 55189997 31x55x7 AB SL RD FPM
1,4	350 A1.000	57 kW (78 PS)	MUSA YPSILON	09/05→		⑫ D36972-00 71740655 ⑬ B36892-00 71728839	H80651-00 55183371 72 ∅ MLS	T03969-00 7696197 (10x)	V83092-00 71740678 +71740677 (4x)	P76707-00 8x 55190344	M36901-00 77363787	X51429-01 2x 7749711	70-31414-10	P77405-01 K ← 71740681 27x37x7 AB RD FPM P77152-01 K → 71754491 74x88x8 AB SL LD FPM P77108-01 N 55195339 40x55x7 AB SL RD FPM
1,4	828 A2.000	66 kW (90 PS)	BETA	08/73-07/76		⑫⑬ S32004-00 5880432 ⑫ D32004-00 1900275 ⑬ B32004-00	H50283-00 4165456 82 ∅		X00341-01 2x X07172-01 2x 4158646 Kork	N90300-00 7553637 (8x) P76531-00 8x 5930415	X01587-01 4468501	X04985-01 4177112	X04965-01 4129756 Kork	P76117-01 K ← 40x56x7 A SL RD MVQ P76303-01 K → 70x90x10 A LD ACM P76060-01 N 2x 40004940 30x52x7 AB SL RD FPM
1,4	828 D3.000	62 kW (84 PS)	BETA	12/81-12/84		⑫⑬ S32003-00 5881546 ⑫ D32003-00 5881547 ⑬ B32003-00	H50282-00 4434956 80,5 ∅		X00341-01 X07172-01 2x 4158646 Kork	N90300-00 7553637 (8x) P76531-00 8x 5930415	X01587-01 I 4468501 X04982-01 A 4194060 X51433-01	X04985-01 4177112	X07553-01 4331606 Kork	P76117-01 K ← 40x56x7 A SL RD MVQ P76303-01 K → 70x90x10 A LD ACM P76060-01 N 2x 40004940 30x52x7 AB SL RD FPM
1,4	840 A2.000 840 A4.000	55-59 kW (75-80 PS)	Y	03/96-09/03		⑫⑬ S32693-00 5895645 ⑫ D32693-00 5895644 ⑬ B32693-00	H50762-00 7744000 83 ∅	T50762-00 46420638 (10x) RIBE	X53492-01 7768026 NBR	N92450-00 4357028 (12x) P76532-00 12x 46440885	X58334-01 46410891	X51963-01 46414438	70-31414-10	P76444-01 K ← 7628850 31x41x7 AB SL RD FPM P77145-01 K → 📷 71713041 93 LD FPM P76063-11 N 40004400 30x42x7 A SL RD FPM

A exterior / außen / outside / extérieur / esterno / снаружи

I interior / innen / inside / intérieur / interno / внутри

⑫ ⑬ L R

← → K N Ⓐ START STOP

LANCIA

Ltr.				1										
1,4	843 A1.000	70 kW (95 PS)	MUSA YPSILON	10/03→	**D36889-00** ⑫ 71739945 i →04/06 **D36890-00** ⑫ 71747638 i 05/06→ **B36889-00** ⑬	**H80694-00** 55197283 MLS i →04/06 **H80695-00** 55202800 73 ∅ MLS i 05/06→	**T50944-00** 7795992 (10x)	**X53735-01** 55194045	**P76809-00** 16x 46470334 i →04/06 **P76532-00** 16x 46440885 i 05/06→	**M36889-00** 71739944	**X52653-01** 46526271	**70-31414-10**	**P77405-01** K ← 71740681 27x37x7 AB RD FPM **P77406-01** K → 46539824 FPM **P77108-01** N 55195339 40x55x7 AB SL RD FPM
1,5	138 C2.048	55 kW (75 PS)	PRISMA	09/85-02/92	**S31205-00** ⑫ ⑬ 5882017 **D31205-00** ⑫ 5882018 **B31037-00**	**H05083-00** 87 ∅	**T05082-00** 46430687 (5x) +46430688 (5x)	**X01619-01** 7784728 **X59441-01** 4448677 Kork	**N90300-00** 7553637 (8x) **P76531-00** 8x 5930415	**X51009-01** ⑦ 2x 7665722		**X02252-01** 4179038 Kork	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
1,5	831 A1.000	63 kW (86 PS)	DELTA PRISMA	09/79-12/92	**S31971-00** ⑫ ⑬ 5882673 **D31971-00** ⑫ 5892381 **B31037-00**	**H50005-00** 7580221 86,7 ∅	**T05082-00** 46430687 (5x) +46430688 (5x)	**X59441-01** 4448677 Kork	**N91190-00** 5930415 (8x) **P76532-00** 8x 46440885	**X51425-01** ⑦		**X02252-01** 4179038 Kork	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
1,5	831 B1.000	59-63 kW (80-86 PS)	DELTA PRISMA	09/79-12/92	**D31699-00** ⑫ **B31037-00**	**H50005-00** 7580221 86,7 ∅	**T05082-00** 46430687 (5x) +46430688 (5x)	**X53017-01** 7554851 Kork **X53175-01** I	**N90300-00** 7553637 (8x) **P76531-00** 8x 5930415	**X51425-01** ⑦		**X02252-01** 4179038 Kork	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
1,5	831 B1.048	55 kW (75 PS)	PRISMA	09/85-02/92	**S31971-00** ⑫ ⑬ 5882673 **D31971-00** ⑫ 5892381 **B31037-00**	**H50005-00** 7580221 86,7 ∅		**X59441-01** 4448677 Kork	**N91190-00** 5930415 (8x) **P76532-00** 8x 46440885	**X51425-01** ⑦		**X02252-01** 4179038 Kork	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
1,6	159 B9.000 835 C1.000	55-66 kW (75-90 PS)	DEDRA DELTA	04/93-08/99	**S32919-00** ⑫ ⑬ **D32919-00** ⑫ 5894256 **B32919-00** ⑬	**H00593-10** 46414567 87 ∅	**T05082-00** 46430687 (5x) +46430688 (5x)	**X53175-01** I **X53734-01** 7738383 Kork	**N90300-00** 7553637 (8x) **P76531-00** 8x 5930415	**X51425-01** ⑦		**X00688-01** 7554364 Gummi	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ **P76060-01** N 40004940 30x52x7 AB SL RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

I interior / innen / inside / intérieur / interno / внутри

⑫ ⑬ L R

← → K N Ⓐ START STOP

LANCIA

Ltr.													
1,6	182 A4.000 182 A6.000 182 B6.000	66-76 kW (90-103 PS)	DEDRA 16V DELTA DELTA 16V LYBRA LYBRA 16V	01/96-10/05	**S32694-00** ⑫ ⑬ 71713032 →*9508753* **D32694-00** ⑫ 5895663 **B32694-00** ⑬ →*9508753*	**H50763-00** 46410960 87 ∅	**T50763-00** 7758731 (10x) →*9508753* **T05082-00** 46430687 (5x) +46430688 (5x) *9508754*→	**X53493-01** 2x 7773831	**N92850-00** 4357028 (16x) **P76532-00** 16x 46440885	**X58335-01** 46410505 **X58434-01** 4x 46402220	**X51964-01** 46412116	**X00688-01** 7554364 Gummi →*9508753*	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ →*9508753* **P77321-01** K → 70x112/167x20 PTFE *9508754*→ **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
1,6	198 A2.000 944 A 3.000 [NEW]	77-88 kW (105-120 PS)	DELTA	09/08→	**D59714-01** ⑫ 71754668 **B38531-00** ⑬ ㉟ 71749743	**H40656-00** 55221093 80,5 ∅ 0,82 mm 0 MLS **H40656-10** 55221094 80,5 ∅ 0,92 mm 1 MLS **H40656-20** 55221095 80,5 ∅ 1,02 mm 2 MLS	**T38336-00** 55214378 (10X) RIBE	**X59714-01** 55205111	**N93126-00** 55183812 (16x) **P76812-00** 16x 55183812	**M59515-00** 71754211	**X59732-01** 55210879 **X59721-01** 55206838	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77403-01** K → 71718365 PTFE **P77404-01** N 46802577 30x45x7 AB SL RD NBR
1,6	350 A2.000 350 A3.000 [NEW]	85-88 kW (116-120 PS)	MUSA	07/08→	**D59714-01** ⑫ 71754668 **B38531-00** ⑬ ㉟ 71749743	**H40656-00** 55221093 80,5 ∅ 0,82 mm 0 MLS **H40656-10** 55221094 80,5 ∅ 0,92 mm 1 MLS **H40656-20** 55221095 80,5 ∅ 1,02 mm 2 MLS	**T38336-00** 55214378 (10X) RIBE	**X59714-01** 55205111	**N93126-00** 55183812 (16x) **P76812-00** 16x 55183812	**M59515-00** 71754211	**X59732-01** 55210879	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77403-01** K → 71718365 PTFE **P77404-01** N 46802577 30x45x7 AB SL RD NBR
1,6	828 B.000	74 kW (100-101 PS)	BETA TREVI	08/73-01/87	**S30480-00** ⑫ ⑬ 5880452 *C7504*→ **D30524-00** ⑫ 5880451 *C7504*→ **B30480-00** ⑬ *C7504*→	**H06980-00** 4387624 1,35 mm *C7504*→ **H16980-10** 5951675 85 ∅ 1,8 mm *C7504*→		**X04986-01** 2x 4388512 *C7504*→ **X07172-01** 2x 4158646 Kork *C7504*→	**N90300-00** 7553637 (8x) *C7504*→ **P76531-00** 8x 5930415 *C7504*→	**X04982-01** 4194060 *C7504*→	**X04985-01** 4177112 *C7504*→ **X04955-01** 4166914 *C7504*→	**X07553-01** 4331606 Kork *C7504*→	**P76117-01** K ← 40x56x7 A SL RD MVQ *C7504*→ **P76303-01** K → 70x90x10 A LD ACM *C7504*→ **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM *C7504*→

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R ← → K N Ⓐ START STOP

LANCIA

LANCIA

Ltr.																				
1,6	831 A4.000	77 kW (105 PS)	DELTA PRISMA	11/82-04/86	**S31210-00** ⑫ ⑬ 5881903 **D31210-00** ⑫ **B32002-00** ⑬	**H00427-00** 5951675		**X04986-01** 2x 4388512 **X07172-01** 2x 4158646 Kork	**N90300-00** 7553637 (8x) **P76531-00** 8x 5930415	**X04982-01** 4194060	**X04985-01** 4177112	**X07553-01** 4331606 Kork	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76313-11** K → 40004300 74x90x10 AB SL LD FPM **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
1,6	831 A7.000	96 kW (131 PS)	DELTA Turbo	10/83-12/86	**S31215-00** ⑫ ⑬ 5882700 **D31215-00** ⑫ 5882240 **B31215-00**	**H00340-00** 4314165	**T00340-00** 60807357 (10x) RIBE	**X00342-01** 2x 4158656 Kork **X00363-01** 7761853	**N90300-00** 7553637 (8x) **P76531-00** 8x 5930415	**X55012-01** 7700197	**X04985-01** 4177112	**X05073-01** 5959226 Kork	**P76243-01** K ← 40004260 30x43x8 AB SL RD FPM **P76303-01** K → 70x90x10 A LD ACM **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
1,6	831 B6.000	73 kW (99 PS)	PRISMA	08/86-02/92	**S32002-00** ⑫ ⑬ **D32002-00** ⑫ **B32002-00** ⑬	**H00340-00** 4314165	**T00340-00** 60807357 (10x) RIBE	**X00341-01** 2x **X00342-01** 2x 4158656 Kork	**N90300-00** 7553637 (8x) **P76531-00** 8x 5930415	**X56943-01** 7625504	**X04985-01** 4177112	**X05073-01** 5959226 Kork	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76303-01** K → 70x90x10 A LD ACM **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
1,6	831 B7.000	80 kW (108-109 PS)	DELTA PRISMA	05/86-12/89	**S31209-00** ⑫ ⑬ 5882699 **D31209-00** ⑫ 5882698 **B31209-00** ⑬	**H00340-00** 4314165	**T00340-00** 60807357 (10x) RIBE	**X00342-01** 2x 4158656 Kork **X00363-01** 7761853	**N90300-00** 7553637 (8x) **P76531-00** 8x 5930415	**X55012-01** 7700197	**X04985-01** 4177112	**X05073-01** 5959226 Kork	**P76243-01** K ← 40004260 30x43x8 AB SL RD FPM **P76303-01** K → 70x90x10 A LD ACM **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
1,6	831 B7.046	97 kW (132 PS)	DELTA Turbo	04/87-03/89	**S31995-00** ⑫ ⑬ 5882032 **D31995-00** ⑫ 5882033 **B31995-00** ⑬	**H50287-00** 5953040 85 ∅	**T00340-00** 60807357 (10x) RIBE	**X00341-01** 2x **X07172-01** 2x 4158646 Kork	**N90300-00** 7553637 (8x) **P76531-00** 8x 5930415	**X04982-01** 4194060	**X04985-01** 4177112	**X07553-01** 4331606 Kork	**P76243-01** K ← 40004260 30x43x8 AB SL RD FPM **P76303-01** K → 70x90x10 A LD ACM **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
1,6	835 A1.000 835 A1.046	57-66 kW (78-90 PS)	DEDRA	08/89-06/94	**S31219-00** ⑫ ⑬ 5892378 **D31219-00** ⑫ 5892379 **B31976-00** ⑬	**H00593-10** 46414567 87 ∅	**T05082-00** 46430687 (5x) +46430688 (5x)	**X00665-01** 7797034 Kork **X01619-01** 7784728	**N90300-00** 7553637 (8x) **P76531-00** 8x 5930415	**X00667-01** ⑦ 2x 7772495		**X00688-01** 7554364 Gummi	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ **P76060-01** N 40004940 30x52x7 AB SL RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

LANCIA

Ltr.	Motor	kW (PS)	Modell	Datum	Satz (full set)	Head gasket	Bolts	Valve cover	Valve stem seals	Intake	Exhaust	Oil pan	Shaft seals
1,8	182 A2.000 183 A1.000 839 A4.000	83-96 kW (113-131 PS)	DEDRA GT 16V DEDRA 16V DELTA 16V LYBRA 16V	03/96-10/05	**S32695-00** ⑫ ⑬ ㊳ **D32695-00** ⑫ 5895243 **B32695-00** ⑬	**H50764-00** 60608894 83 ∅	**T50764-00** 7710582 (10x) RIBE	**X53205-01** 4x 7715492 NBR **X53494-01** 60586217 NBR	**N92850-00** 4357028 (16x) **P76532-00** 16x 46440885	**X58336-01** 60659747	**X51965-01** 60611531	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77145-01** K → 71713041 93 LD FPM **P76063-11** N 2x 40004400 30x42x7 A SL RD FPM **P76443-01** N 55x68x8 A SL RD FPM
1,8	835 A2.000	80 kW (109 PS)	DEDRA	09/89-06/94	**S32001-00** ⑫ ⑬ 60777803 **D32001-00** ⑫ 5892007 **B32001-00** ⑬	**H50125-00** 5891307 85 ∅	**T00340-00** 60807357 (10x) RIBE	**X51145-01** 2x 7684064 **X53086-01** 7715789 NBR	**N90300-00** 7553637 (8x) **P76531-00** 8x 5930415	**X55012-01** 2x 7700197 **X56922-01**	**X04985-01** 4177112	**X54004-01** 7646248 Kork	**P76243-01** K ← 40004260 30x43x8 AB SL RD FPM **P76291-01** K ← 40004320 30x44x8 LD FPM **P76313-11** K → 40004300 74x90x10 AB SL LD FPM **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
1,8	835 C4.000 836 A6.000 836 C4.000	66 kW (90 PS)	DELTA	07/94-08/99	**S32927-00** ⑫ ⑬ 5893003 **D32927-00** ⑫ **B32927-00** ⑬	**H50125-00** 5891307 85 ∅		**X00342-01** 2x 4158656 Kork **X51145-01** 2x 7684064 **X53086-01** 2x 7715789 NBR	**N90300-00** 7553637 (8x) **P76531-00** 8x 5930415	**X55012-01** 7700197	**X04985-01** 4177112	**X05073-01** 5959226 Kork	**P76446-01** K ← 40004260 30x43x8 AB SL RD FPM **P76313-11** K → 40004300 74x90x10 AB SL LD FPM
1,8	835 C5.000	66 kW (90 PS)	DEDRA	08/93-07/99	**B32930-00** ⑬	**H50125-00** 5891307 85 ∅		**X00342-01** 2x 4158656 Kork	**N91190-00** 5930415 (8x) **P76532-00** 8x 46440885	**X55012-01** 2x 7700197	**X04985-01** 4177112	**X07553-01** 4331606 Kork	**P76243-01** K ← 40004260 30x43x8 AB SL RD FPM **P76313-11** K → 40004300 74x90x10 AB SL LD FPM **P76090-01** N 2x 32x52x7 FPM
1,8	836 A2.046 836 A5.000	74 kW (101 PS)	DEDRA	07/94→		**H50125-00** 5891307 85 ∅		**X53086-01** 2x 7715789 NBR	**N90300-00** 7553637 (8x) **P76531-00** 8x 5930415	**X55012-01** 2x 7700197	**X04985-01** 4177112	**X54004-01** 7646248 Kork	

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

LANCIA

LANCIA

Ltr.	Engine	kW (PS)	Model	Date	Head set	Head gasket	Bolts	Valve cover gasket	Valve stem seals	Intake manifold gasket	Exhaust manifold gasket	Oil pan gasket	Crankshaft seals
1,8	839 A7.000 839 A9.000	96 kW (131 PS)	LYBRA 16V	07/99-10/05	**D36634-00** ⑫ 71717900 **B32900-00** ⑬	**H80426-00** 60664642 84 ∅ MLS	**T50764-00** 7710582 (10x) RIBE	**X53205-01** 4x 7715492 NBR **X53494-01** 60586217 NBR	**N92850-00** 4357028 (16x) **P76532-00** 16x 46440885	**X58336-01** 60659747	**X51965-01** 60611531	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77145-01** K → 71713041 93 LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM **P76443-01** N 55x68x8 A SL RD FPM
1,8	939 B1.000 [NEW]	147 kW (200 PS)	DELTA	01/09→		**H40664-00** 55215398 MLS	**T40664-00** 55214072 (10X)	**70-31414-10**		**M38527-00** 77365293	**X59790-01** 55214576	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77403-01** K → 71718365 PTFE **P77108-01** N 2x 55195339 40x55x7 AB SL RD FPM
1,9	AR 32302	77 kW (105 PS)	LYBRA JTD	07/99-09/00	**S32911-00** ⑫ ⑬ 71712830 **D32911-00** ⑫ 71712831 **B32911-00** ⑬	**H03637-00** 60814599 1,6 mm MLS **H13637-10** 60814600 1,7 mm 1 MLS **H23637-20** 60814601 83 ∅ 1,8 mm 2 MLS	**T03925-00** 7775920 (10x) RIBE	**X53554-01** 7737607	**N90300-00** 7553637 (8x) **P76531-00** 8x 5930415	**X58963-01** 71738458	**X51966-01** 46467747	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77145-01** K → 71713041 93 LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM
1,9	160 D1.000 835 A4.000 835 A4.046	66 kW (90 PS)	DEDRA TDS DELTA TD	04/89-08/99	**S31218-00** ⑫ ⑬ 5892422 **D31218-00** ⑫ **B31218-00** ⑬	**H00592-00** 7630180 1,65 mm **H10592-10** 7630181 1,8 mm 1 **H20592-20** 7630182 83,2 ∅ 1,95 mm 2	**T05055-00** 7653650 (10x) RIBE	**X05059-01** 4394109	**N90300-00** 7553637 (8x) **P76531-00** 8x 5930415	**X85522-01** ⑦ 46462772		**X05073-01** 5959226 Kork **X54008-01** 7647596 Gummi	**P76243-01** K ← 40004260 30x43x8 AB SL RD FPM **P76313-11** K → 40004300 74x90x10 AB SL LD FPM **P76060-01** N 40004940 30x52x7 AB SL RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R ← → K N Ⓐ START STOP

LANCIA

LANCIA

Ltr.					S	H	T
1,9	188 B2.000	74 kW (101 PS)	MUSA	10/04→	**S36185-00** ⑫ ⑬ 71716050 **D37068-00** ⑫ 71718658 →*4081110* **D37069-00** ⑫ 71739971 *4081111*→ **B36888-00** ⑬ ㊳ 71730213	**H07600-00** 46749904 0,82 mm MLS **H17600-10** 46749905 0,92 mm 1 MLS **H27600-20** 46749906 83 ∅ 1,02 mm 2 MLS	**T03925-00** 7775920 (10x) →*5693776* RIBE **T08135-00** 55214216 (10x) *5693777*→ RIBE
1,9	831 D.000	48 kW (65 PS)	PRISMA D	01/83-02/92	**S31206-00** ⑫ ⑬ 5882358 **D31206-00** ⑫ 5882049 **B31206-00** ⑬	**H05055-00** 5962711 1,65 mm **H15055-10** 5962712 1,8 mm 1 **H25055-20** 5962713 84,3 ∅ 1,95 mm 2	**T05055-00** 7653650 (10x) RIBE
1,9	831 D1.000	59 kW (80 PS)	DELTA TD PRISMA TD	05/85-12/89	**S31213-00** ⑫ ⑬ 5892426 **D31213-00** ⑫ 5882208 **B31213-00** ⑬	**H05055-00** 5962711 1,65 mm **H15055-10** 5962712 1,8 mm 1 **H25055-20** 5962713 84,3 ∅ 1,95 mm 2	**T05055-00** 7653650 (10x) RIBE
1,9	844 A1.000	140 kW (190 PS)	DELTA	01/09→	**D59714-00** 71752999 **B38542-00** ⑬ ㉟ 71752104 +71718365	**H40672-00** 55206445 0,95 mm 0 MLS **H40672-10** 55206455 1,05 mm 1 MLS **H40672-20** 55206456 1,15 mm 2 MLS	**T08135-00** 55214216 (10x) RIBE

[NEW]

K	N				
X53789-01 46552748 NBR →*4081110* **X83130-01** 55197598 NBR *4081111*→	**N90300-00** 7553637 (8x) **P76531-00** 8x 5930415	**X58963-01** 71738458	**X51966-01** 46467747	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77145-01** K → 71713041 93 LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM
X05059-01 4394109	**N90300-00** 7553637 (8x) **P76531-00** 8x 5930415		**X05058-01** ⑦ 2x 46462772	**X05073-01** 5959226 Kork **X54008-01** 7647596 Gummi	**P76243-01** K ← 40004260 30x43x8 AB SL RD FPM **P76313-11** K → 40004300 74x90x10 AB SL LD FPM **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
X00584-01 5980056	**N90300-00** 7553637 (8x) **P76531-00** 8x 5930415		**X05058-01** ⑦ 2x 46462772	**X05073-01** 5959226 Kork	**P76243-01** K ← 40004260 30x43x8 AB SL RD FPM **P76313-11** K → 40004300 74x90x10 AB SL LD FPM **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
X59714-01 55205111	**N93126-00** 55183812 (16x) **P76812-00** 16x 55183812	**M59515-00** 71754211	**X59732-01** 55210879	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77403-01** K → 71718365 PTFE **P77404-01** N 46802577 30x45x7 AB SL RD NBR

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

LANCIA

Ltr.				1	S36185-00 ⑫⑬ 71716050 / D36185-00 ⑫ 71716051 / B32911-00 ⑬	H07600-00 46749904 0,82 mm MLS / H17600-10 46749905 0,92 mm 1 MLS / H27600-20 46749906 83 ∅ 1,02 mm 2 MLS	T03925-00 7775920 (10x) RIBE
1,9	937 A2.000	85 kW (116 PS)	LYBRA JTD	05/01-10/05			
2,0	RFN RFN (EW10J4)	100 kW (136 PS)	PHEDRA ZETA 16V	07/00-11/10	S36504-00 ⑫⑬ D36504-00 ⑫ B36503-00 ⑬	H80351-00 9636017380 85,5 ∅ MLS	T07586-00 9647888280 (10x)
2,0	RFV (XU10J4R)	97 kW (132 PS)	ZETA 16V	05/98-07/00	S32981-00 ⑫⑬ →7965 / S36401-00 ⑫⑬ 7966→ / D32981-00 ⑫ →7965 / D36401-00 ⑫ 7966→ / B32982-00 ⑬ →7965 / B32981-00 ⑬ 7966→	H80031-00 87 ∅ 1,2 mm / H80031-10 87 ∅ 1,45 mm	T50162-00 9605999480 (10x)
2,0	RGX (XU10J2TE)	108 kW (147 PS)	ZETA Turbo	05/95-09/02	S32982-00 ⑫⑬ 0197.H2 / D32982-00 ⑫ 5894989 / B32982-00 ⑬ 7665→ 2x	H80032-00 87 ∅ 1,2 mm	T08280-00 9607384680 (10x)

X53789-01 46552748 NBR	N90300-00 7553637 (8x) / P76531-00 5930415 8x	X58963-01 71738458	X51966-01 46467747	70-31414-10	P76444-01 K ← 7628850 31x41x7 AB SL RD FPM / P77145-01 K → 71713041 93 LD FPM / P76063-11 N 40004400 30x42x7 A SL RD FPM
X53933-01 L 9463377480 / X53934-01 R 9463377580	N92657-00 0956.45 (16x) / P76657-00 0956.45 16x	X86822-01 4x 9463260280	X81109-01 9464038380	70-31414-10	P77304-01 K ← 40x55x6,5 A SL RD FPM / P76386-01 K → 9614194980 90x110x7 A SL LD FPM / P76133-01 N 2x 97510802 36x50x7 A RD FPM
X53731-01 L 9463330280 7966→ →7965 / X53732-01 R 9463330180 7966→ →7965	N92657-00 0956.45 (16x) 7966→ / P76750-00 16x →7965 / P76657-00 16x 0956.45 7966→	X58967-01 →7965 / X86611-01 4x 9569108380 7966→	X52325-01 →7965 / X52324-01 9569136880 7966→	70-31414-10	P76151-01 K ← 9614194980 42x62x7 A RD FPM / P76386-01 K → 9614194980 90x110x7 A SL LD FPM / P76133-01 N 2x 97510802 36x50x7 A RD FPM
X01021-01 9400249489	N90300-00 7553637 (8x) / P76531-00 5930415 8x	X56528-01 9612595180 →7664 / X58564-01 9569138780		70-31414-10	P76151-01 K ← 9614194980 42x62x7 A RD FPM / P76386-01 K → 9614194980 90x110x7 A SL LD FPM / P76128-11 N 9153892580 32x45x8 A LD FPM / P76133-01 N 97510802 36x50x7 A RD FPM

GLASER®

LANCIA

Ltr.														
2,0	RHK (DW10UTED4) RHR (DW10BTED4) [NEW]	88-100 kW (120-136 PS)	PHEDRA PHEDRA JTD	06/06-11/10	**S37090-00**	⑫ ⑬	**H01900-00** 9644450580 86 ∅ 1,25 mm MLS 2 ■ **H11900-10** 9644450680 86 ∅ 1,3 mm MLS 3 ■ **H21900-20** 9644450780 86 ∅ 1,35 mm MLS 4 ■ **H31900-30** 9644450880 86 ∅ 1,4 mm MLS 5 ■	**T05133-00** 9802033280 (10x)	**V37090-00**			**X81070-01** 9400349129	**70-31414-10**	**P77464-01** K ← 9614194980 42x62x7 A SL RD PTFE **P77465-01** K → 9400127459 90x110x7 A SL LD PTFE **P77142-01** N 9400807289 27x47x7 A SL RD FPM
2,0	RHM (DW10ATED4)	79 kW (107 PS)	PHEDRA JTD	07/03-11/10	**S36517-00** 9463378980 **D36517-00** 9463380080 **B36517-00**	⑫ ⑬ ⑫ ⑬	**H01900-00** 9644450580 86 ∅ 1,25 mm MLS 2 ■ **H11900-10** 9644450680 86 ∅ 1,3 mm MLS 3 ■ **H21900-20** 9644450780 86 ∅ 1,35 mm MLS 4 ■ **H31900-30** 9644450880 86 ∅ 1,4 mm MLS 5 ■	**T17586-00** 9646397880	**X53953-01** 9463380380	**N92635-00** 2x **P76698-00** 16x 9400956489		**X81070-01** 9400349129	**70-31414-10**	**P76151-01** K ← 9614194980 42x62x7 A RD FPM **P76386-01** K → 9614194980 90x110x7 A SL LD FPM **P77142-01** N 9400807289 27x47x7 A SL RD FPM
2,0	RHW (DW10ATED4)	80 kW (109 PS)	PHEDRA JTD ZETA JTD	09/99-11/10	**S36517-00** 9463378980 **D36517-00** 9463380080 **B36517-00**	⑫ ⑬ ⑫ ⑬	**H01900-00** 9644450580 86 ∅ 1,25 mm MLS 2 ■ **H11900-10** 9644450680 86 ∅ 1,3 mm MLS 3 ■ **H21900-20** 9644450780 86 ∅ 1,35 mm MLS 4 ■ **H31900-30** 9644450880 86 ∅ 1,4 mm MLS 5 ■	**T17586-00** 9646397880	**X53953-01** 9463380380	**N92635-00** **P76698-00** 16x 9400956489		**X81070-01** 9400349129	**70-31414-10**	**P76151-01** K ← 9614194980 42x62x7 A RD FPM **P76386-01** K → 9614194980 90x110x7 A SL LD FPM **P77142-01** N 9400807289 27x47x7 A SL RD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

LANCIA

Ltr.					
2,0	RHZ (DW10ATED)	80 kW (109 PS)	ZETA	04/00-09/02	**S32989-00** ⑫ 9569752880 →8331 **S36550-00** ⑫ ⑬ 8332→ **D32989-00** ⑫ 9569752780 →8331 **D36550-00** ⑫ 8332→ **B32989-00** ⑬
2,0	175 A3.000 838 A1.000	107-162 kW (146-220 PS)	KAPPA 20V KAPPA 20V Turbo	10/94-10/01	**S32697-00** ⑫ ⑬ 5894838 **D32697-00** ⑫ 5894837 **B32697-00** ⑬
2,0	182 B7.000	113 kW (154 PS)	LYBRA 20V	07/99-09/00	**B32913-00** ⑬

H05133-00 9635967180 1,3 mm 1 MLS **H05133-10** 9635967280 1,35 mm 2 MLS **H05133-20** 9635967380 1,4 mm 3 MLS **H15133-30** 9635967480 1,45 mm 4 MLS **H15133-40** 9635967580 86 ∅ 1,5 mm 5 MLS	**T05133-00** 9802033280 (10x)
H50281-00 7766268 84 ∅	**T50764-00** 7710582 (10x) RIBE
H50765-00 7766268 83 ∅	**T80611-00** 7710582 (12x) RIBE

X53885-01 9630142380	**N92991-00** →8331 **N92635-00** 8332→ **P76662-00** 8x 46556651 →8331 **P76698-00** 8x 9400956489 8332→	**X58968-01** 9569623180	**X52326-01** 9569626380	**70-31414-10**	**P76151-01** K ← 9614194980 42x62x7 A RD FPM **P76386-01** K → 9614194980 90x110x7 A SL LD FPM **P77142-01** N 9400807289 27x47x7 A SL RD FPM
X53173-01 7766236 NBR **X53205-01** 5x 7715492 NBR	**P76532-00** 20x 46440885	**X55997-01** 7765227	**X51435-01** 7772358	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77145-01** K → 71713041 93 LD FPM **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM **P76443-01** N 55x68x8 A SL RD FPM
X53736-01 46464114 NBR	**P76532-00** 20x 46440885	**X58976-01** 7765227	**X51435-01** 7772358	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77145-01** K → 71713041 93 LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM **P76443-01** N 55x68x8 A SL RD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

LANCIA

Ltr.					D59714-01 ⑫ 71754668 B38531-00 ⑬ ㉟ 71749743	H01408-00 55211409 84 ∅ 0,95 mm 0 MLS H11408-10 55211410 84 ∅ 1,05 mm 1 MLS H21408-20 55211411 84 ∅ 1,15 mm 2 MLS	T08135-00 55214216 (10x) RIBE
2,0	198 A5.000 198 A8.000 [NEW]	121 kW (165 PS)	DELTA	09/08→			
2,0	828 B1.000	85-88 kW (115-120 PS)	BETA	04/76-10/86	S30480-00 ⑫ ⑬ 5880452 C7504→ D30524-00 ⑫ 5880451 C7504→ B30480-00 ⑬ C7504→	H06980-00 4387624 1,35 mm C7504→ H16980-10 5951675 85 ∅ 1,8 mm C7504→	
2,0	828 B4.000	90 kW (122 PS)	BETA TREVI	05/80-01/87	S32006-00 ⑫ ⑬ 5881913 D32006-00 ⑫ 5881916 B32006-00 ⑬	H00427-00 5951675	T00340-00 60807357 (10x) RIBE
2,0	828 B7.000	99 kW (135 PS)	TREVI	08/83-05/85	S31979-00 ⑫ ⑬ 5882036 D31979-00 ⑫ 5882037	H50265-00 5891274 85 ∅	
2,0	831 B4.000 831 B5.000 831 C5.046 835 A7.000 835 A7.046 835 A8.000 835 A8.046	85-130 kW (115-177 PS)	DEDRA DEDRA Turbo DELTA PRISMA	04/86-07/99	B32930-00 ⑬	H50125-00 5891307 85 ∅	T00340-00 60807357 (10x) RIBE

X59714-01 55205111	N93126-00 55183812 (16x) P76812-00 16x 55183812	M59515-00 71754211	X59732-01 55210879 X59722-01 55212785	70-31414-10	P76444-01 K ← 7628850 31x41x7 AB SL RD FPM P77403-01 K → 71718365 PTFE P77404-01 N 46802577 30x45x7 AB SL RD NBR
X04986-01 2x 4388512 C7504→ X07172-01 2x 4158646 Kork C7504→	N90300-00 7553637 (8x) C7504→ P76531-00 8x 5930415 C7504→	X04982-01 4194060 C7504→	X04985-01 4177112 C7504→ X04955-01 4166914 C7504→	X07553-01 4331606 Kork C7504→	P76117-01 K ← 40x56x7 A SL RD MVQ C7504→ P76303-01 K → 70x90x10 A LD ACM C7504→ P76060-01 N 2x 40004940 30x52x7 AB SL RD FPM C7504→
X00341-01 2x X07172-01 2x 4158646 Kork	N90300-00 7553637 (8x) P76531-00 8x 5930415	X56989-01 2x 4194060	X04985-01 4177112	X07553-01 4331606 Kork	P76117-01 K ← 40x56x7 A SL RD MVQ P76313-11 K → 40004300 74x90x10 AB SL LD FPM P76060-01 N 2x 40004940 30x52x7 AB SL RD FPM
X00341-01 2x X07172-01 2x 4158646 Kork	N90300-00 7553637 (8x) P76531-00 8x 5930415	X51449-01	X04985-01 4177112	X07553-01 4331606 Kork	P76117-01 K ← 40x56x7 A SL RD MVQ P76313-11 K → 40004300 74x90x10 AB SL LD FPM P76060-01 N 2x 40004940 30x52x7 AB SL RD FPM
X00342-01 2x 4158656 Kork	N91190-00 5930415 (8x) P76532-00 8x 46440885	X55012-01 2x 7700197	X04985-01 4177112	X07553-01 4331606 Kork	P76243-01 K ← 40004260 30x43x8 AB SL RD FPM P76313-11 K → 40004300 74x90x10 AB SL LD FPM P76090-01 N 2x 32x52x7 FPM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

LANCIA

LANCIA

Ltr.													
2,0	831 C5.000	133 kW (181 PS)	DELTA	10/87-02/89	**S31996-00** ⑫ ⑬ 5891877 **D31996-00** ⑫ 5891876 **B31996-00** ⑬	**H00340-00** 4314165	**T00340-00** 60807357 (10x) RIBE	**X00363-01** 2x 7761853 **X07172-01** 2x 4158646 Kork	**N90300-00** 7553637 (8x) **P76531-00** 8x 5930415	**X55012-01** 2x 7700197	**X04985-01** 4177112	**X54004-01** 7646248 Kork **X54136-01** Gummi Kork	**P76243-01** K ← 40004260 30x43x8 AB SL RD FPM **P76060-01** N 40004940 30x52x7 AB SL RD FPM
2,0	831 D5.000	144 kW (196 PS)	DELTA 16V	03/89-09/91	**S31998-00** ⑫ ⑬ 5893560 **D31998-00** ⑫ 5891891 **B31998-00** ⑬	**H00340-00** 4314165	**T50125-00** 60807621 (10x) RIBE	**V38045-00** **X53019-01** 7575382 NBR	**N90300-00** 7553637 (8x) **P76532-00** 16x 46440885	**X56788-01** 7646020	**X51004-01** 7575386	**X05073-01** 5959226 Kork **X54037-01** Kork	**P76243-01** K ← 40004260 30x43x8 AB SL RD FPM **P76313-11** K → 40004300 74x90x10 AB SL LD FPM **P76063-11** N 2x 40004400 30x42x7 A SL RD FPM
2,0	834 B.000 834 B.146	85-88 kW (115-120 PS)	THEMA	11/84-05/92	**S31207-00** ⑫ ⑬ 5882329 **D31207-00** ⑫ 5882328 **B31207-00** ⑬	**H00340-00** 4314165	**T00340-00** 60807357 (10x) RIBE	**X00341-01** 2x **X00342-01** 2x 4158656 Kork	**N90300-00** 7553637 (8x) **P76531-00** 8x 5930415	**X55012-01** 7700197	**X04985-01** 4177112	**X05073-01** 5959226 Kork	**P76243-01** K ← 40004260 30x43x8 AB SL RD FPM **P76313-11** K → 40004300 74x90x10 AB SL LD FPM **P76060-01** N 2x 40004940 30x52x7 AB SL RD FPM
2,0	834 B2.000	108 kW (147 PS)	THEMA THEMA 16V	05/88-08/92	**S31400-00** ⑫ ⑬ 5893401 **D31400-00** ⑫ 5892352 **B31400-00** ⑬	**H00340-00** 4314165	**T50125-00** 60807621 (10x) RIBE	**V38045-00** **X53019-01** 7575382 NBR	**N92850-00** 4357028 (16x) **P76532-00** 16x 46440885	**X55014-01** 2x 7715139	**X51004-01** 7575386	**X54004-01** 7646248 Kork	**P76243-01** K ← 40004260 30x43x8 AB SL RD FPM **P76313-11** K → 40004300 74x90x10 AB SL LD FPM **P76063-11** N 2x 40004400 30x42x7 A SL RD FPM
2,0	834 B2.246 834 C1.000	104-133 kW (141-181 PS)	THEMA THEMA 16V THEMA 16V Turbo	12/88-05/92	**B32930-00** ⑬	**H50125-00** 5891307 85 ∅	**T00340-00** 60807357 (10x) RIBE	**V38045-00** **X00342-01** 2x 4158656 Kork	**N91190-00** 5930415 (8x) **P76532-00** 8x 46440885	**X55012-01** 2x 7700197	**X04985-01** 4177112	**X07553-01** 4331606 Kork	**P76243-01** K ← 40004260 30x43x8 AB SL RD FPM **P76313-11** K → 40004300 74x90x10 AB SL LD FPM **P76090-01** N 2x 32x52x7 FPM

⑫ ⑬ L R ← → K N Ⓐ START STOP

LANCIA

LANCIA

Ltr.					S31208-00 ⑫ ⑬ 5893330 D31208-00 ⑫	H00340-00 4314165	T00340-00 60807357 (10x)
2,0	834 C.000 834 C.146	110-122 kW (150-166 PS)	THEMA Turbo THEMA 16V Turbo	11/84-03/92			RIBE
2,0	834 F1.000	112 kW (152 PS)	THEMA 16V	05/92-07/94	S31400-00 ⑫ ⑬ 5893401 i →08/92 S31399-00 ⑫ ⑬ 5893775 i 07/92→ D31400-00 ⑫ 5892352 i →07/92 D31399-00 ⑫ 5892352 i 08/92→ B31400-00 ⑬ i →07/92 B31399-00 ⑬ i 08/92→	H00340-00 4314165 i →07/92 H50125-00 5891307 85 ∅ i 08/92→	T50125-00 60807621 (10x) RIBE
2,0	834 F1.000 834 F2.000	112-148 kW (152-201 PS)	THEMA 16V THEMA 16V Turbo	08/92-07/94	S31399-00 ⑫ ⑬ 5893775 D31399-00 ⑫ 5892352 B31399-00 ⑬	H50125-00 5891307 85 ∅	T50125-00 60807621 (10x) RIBE
2,0	835 A5.046	83 kW (113 PS)	DEDRA	09/89-07/99	S31982-00 ⑫ ⑬ D31982-00 ⑫ 5892013 B31982-00 ⑬	H00340-00 4314165	T00340-00 60807357 (10x) RIBE
2,0	836 A2.000	137 kW (186 PS)	DELTA 16V Turbo	06/93-08/99	S32931-00 ⑫ ⑬ 5893768 B32931-00 ⑬	H00340-00 4314165	T50125-00 60807621 (10x) RIBE

⑫ ⑬ L R

X00342-01 2x 4158656 Kork X00363-01 2x 7761853	N90300-00 7553637 (8x) P76531-00 8x 5930415	X55012-01 7700197	X04985-01 4177112	X05073-01 5959226 Kork	P76117-01 K ← 40x56x7 A SL RD MVQ P76313-11 K → 40004300 74x90x10 AB SL LD FPM P76060-01 N 2x 40004940 30x52x7 AB SL RD FPM
V38045-00 X53019-01 7575382 NBR	N92850-00 4357028 (16x) P76532-00 16x 46440885	X55014-01 2x 7715139	X51004-01 7575386	X54004-01 7646248 Kork	P76243-01 K ← 40004260 30x43x8 AB SL RD FPM P76313-11 K → 40004300 74x90x10 AB SL LD FPM P76063-11 N 2x 40004400 30x42x7 A SL RD FPM
V38045-00 X53019-01 7575382 NBR	N92850-00 4357028 (16x) P76532-00 16x 46440885	X55014-01 2x 7715139	X51004-01 7575386	X54004-01 7646248 Kork	P76243-01 K ← 40004260 30x43x8 AB SL RD FPM P76313-11 K → 40004300 74x90x10 AB SL LD FPM P76063-11 N 2x 40004400 30x42x7 A SL RD FPM
X00342-01 2x 4158656 Kork X51145-01 2x 7684064	N90300-00 7553637 (8x) P76531-00 8x 5930415	X55012-01 2x 7700197	X04985-01 4177112	X05073-01 5959226 Kork	P76243-01 K ← 40004260 30x43x8 AB SL RD FPM P76313-11 K → 40004300 74x90x10 AB SL LD FPM P76060-01 N 2x 40004940 30x52x7 AB SL RD FPM
V38045-00 X53019-01 7575382 NBR	N92850-00 4357028 (16x) P76532-00 16x 46440885	X56788-01 7646020		X54004-01 7646248 Kork	P76243-01 K ← 40004260 30x43x8 AB SL RD FPM P76313-11 K → 40004300 74x90x10 AB SL LD FPM P76063-11 N 2x 40004400 30x42x7 A SL RD FPM

← → K N Ⓐ START STOP

LANCIA

LANCIA

Ltr.					S31687-00 ⑫ ⑬ 5893768 D31687-00 ⑫ 5893400	H50125-00 5891307 85 ∅	T50125-00 60807621 (10x) RIBE
2,0	836 A3.000	102 kW (139 PS)	DEDRA DEDRA 16V DELTA 16V	06/93-08/99			
2,0	838 A4.000	151 kW (205 PS)	KAPPA 16V Turbo	02/95-10/01	S31981-00 ⑫ ⑬ 5893401 D31981-00 ⑫	H50125-00 5891307 85 ∅	T50125-00 60807621 (10x) RIBE
2,0	841 E.000	136 kW (185 PS)	THESIS Turbo	07/02-07/09	D37074-00 ⑫ 71737153 B36637-00 ⑬ 71730149	H80739-00 55187705 83 ∅ MLS	T80611-00 7710582 (12x) RIBE
2,1	P 8 C	80 kW (109 PS)	ZETA TD	05/96-09/99	S31584-00 ⑫ ⑬ 95655248 D31584-00 ⑫ 9400348969 B31584-00 ⑬	H07761-00 1,35 mm MLS H07761-10 1,52 mm MLS H07761-20 1,57 mm MLS H17761-30 1,62 mm MLS H17761-40 1,67 mm MLS H17761-50 9620480980 1,73 mm MLS H27761-60 86 ∅ 1,77 mm MLS	T02356-00 9638586480

V38045-00 X53019-01 7575382 NBR	N92850-00 4357028 (16x) P76532-00 16x 46440885	X56788-01 7646020	X51004-01 7575386	X54004-01 7646248 Kork	P76243-01 K ← 40004260 30x43x8 AB SL RD FPM P76313-11 K → 40004300 74x90x10 AB SL LD FPM P76063-11 N 2x 40004400 30x42x7 A SL RD FPM
V38045-00 X53019-01 7575382 NBR	N92850-00 4357028 (16x) P76532-00 16x 46440885	X55014-01 7715139	X51004-01 7575386	X54004-01 7646248 Kork	P76243-01 K ← 40004260 30x43x8 AB SL RD FPM P76313-11 K → 40004300 74x90x10 AB SL LD FPM P76063-11 N 2x 40004400 30x42x7 A SL RD FPM
X53736-01 46464114 NBR	N92111-00 4357028 (20x) P76532-00 20x 46440885	X58976-01 7765227	X51435-01 7772358	70-31414-10	P76444-01 K ← 7628850 31x41x7 AB SL RD FPM P77403-01 K → 71718365 PTFE P76063-11 N 40004400 30x42x7 A SL RD FPM P76443-01 N 55x68x8 A SL RD FPM
X53584-01 9608064880	N91210-00 P76531-00 12x 5930415	X56183-01 9400348969	X51245-01 9400348969	X07793-01 96042653	P76151-01 K ← 9614194980 42x62x7 A RD FPM P76386-01 K → 9614194980 90x110x7 A SL LD FPM P76099-11 N 2x 94002361 35x50x8 A SL WD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

LANCIA

Ltr.														
2,2	4HP 4HR 4HS 4HT [NEW]	120-125 kW (163-170 PS)	PHEDRA	04/06-11/10	**D38112-00** ⑫ **B38113-00** ⑬	**H01901-00** 9655638580 1,25 mm MLS **H11901-10** 9655638680 1,3 mm MLS **H21901-20** 9655638780 1,35 mm MLS **H31901-30** 9655638880 85,9 ∅ 1,37 mm MLS	**T05133-00** 9802033280 (10x)	**V38102-00** 9682131780 +9682131280 (2x) +9656742280	**N93131-00** 9400956639 (16x)	**M38101-00** 9661413780	**X81999-01** 9653365180	**70-31414-10**	**P77464-01** K ← 9614194980 42x62x7 A SL RD PTFE **P77465-01** K → 9400127459 90x110x7 A SL LD PTFE **P77142-01** N 9400807289 27x47x7 A SL RD FPM
2,2	4HW (DW12ATED4)	94 kW (128 PS)	PHEDRA JTD	09/02-11/10	**S36517-00** ⑫ ⑬ 9463378980 **D36517-00** ⑫ 9463380080 **B36517-00** ⑬	**H01900-00** 9644450580 86 ∅ 1,25 mm 2 MLS **H11900-10** 9644450680 86 ∅ 1,3 mm 3 MLS **H21900-20** 9644450780 86 ∅ 1,35 mm 4 MLS **H31900-30** 9644450880 86 ∅ 1,4 mm 5 MLS	**T17586-00** 9646397880	**X53953-01** 9463380380	**N92635-00** 16x **P76698-00** 9400956489		**X81070-01** 9400349129	**70-31414-10**	**P76151-01** K ← 9614194980 42x62x7 A RD FPM **P76386-01** K → 9614194980 90x110x7 A SL LD FPM **P77142-01** N 9400807289 27x47x7 A SL RD FPM
2,4	AR 32501	99 kW (135 PS)	LYBRA JTD	07/99-02/01	**S32912-00** ⑫ ⑬ 60814970 **D32912-00** ⑫ 60814969 **B32912-00** ⑬	**H03638-00** 46442435 1,65 mm MLS **H13638-10** 46442436 1,75 mm 1 MLS **H23638-20** 46442437 83 ∅ 1,85 mm 2 MLS	**T03926-00** 7775920 (12x) RIBE	**X53496-01** 46437256 NBR	**N91710-00** 7553637(x10) **P76531-00** 10x 5930415	**X58961-01** 7735415	**X51968-01** 46414437		**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77145-01** K → 71713041 93 LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

LANCIA

LANCIA

Ltr.				1	D36637-00 ⑫ 71737154 B36637-00 ⑬ 71730149	H80437-00 55189964 85 ∅ MLS	T80611-00 7710582 (12x) RIBE
2,4	192 A2.000 841 D.000	125 kW (170 PS)	THESIS	07/02→			
2,4	8144.91	74 kW (101 PS)	THEMA TD	11/84-09/90	S31309-00 ⑫ ⑬ 5882403 D31309-00 ⑫ 5882402 B31309-00	H07315-00 4848253 1,65 mm 10 mm H17315-10 4848254 95 ∅ 1,8 mm 10 mm	T07684-00 4854648 (10x) +4828150 (12x)
2,4	838 A2.000 838 A2.027	129 kW (175 PS)	KAPPA 20V	08/94-10/01	S32011-00 ⑫ ⑬ 5894854 D32011-00 ⑫ 5894853 B32010-00 ⑬	H50281-00 7766268 84 ∅	T80611-00 7710582 (12x) RIBE

X53736-01 46464114 NBR	N92111-00 4357028 (20x) P76532-00 20x 46440885	X58976-01 7765227	X51435-01 7772358	70-31414-10	P76444-01 K ← 7628850 31x41x7 AB SL RD FPM P77403-01 K → 71718365 PTFE P76063-11 N 40004400 30x42x7 A SL RD FPM P76443-01 N 55x68x8 A SL RD FPM
X53016-01 7302624 NBR	N92430-00 P76544-00 8x 4830224	X07694-01 4x 98425767	X51326-11 4x	X54006-01 7302582 Kork	P76099-11 K ← 94002361 35x50x8 A SL WD FPM P76388-11 K → 1227942L00 100x118x10/12 A SL LD FPM P76201-11 N 98454041 55x70x8 AB SL RD FPM
V32011-00 7766236 +7715492 (5x) X53173-01 7766236 NBR X53205-01 5x 7715492 NBR	N92111-00 4357028 (20x) P76532-00 20x 46440885	X51486-01 X58976-01 7765227	X51435-01 7772358	70-31414-10	P76444-01 K ← 7628850 31x41x7 AB SL RD FPM P77403-01 K → 71718365 PTFE P76063-11 N 40004400 30x42x7 A SL RD FPM P76443-01 N 55x68x8 A SL RD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

LANCIA

Ltr.					⑫ ⑬								
2,4	838 A3.000 838 A7.000	91 kW (124 PS)	KAPPA TD	08/94-10/01	**S32700-00** ⑫ ⑬ **D32700-00** ⑫ **B32700-00** ⑬	**H00404-00** 7779904 1,65 mm **H10404-10** 7779905 1,7 mm 1 **H20404-20** 7779906 83 ∅ 1,8 mm 2 **H07138-00** 46468413 1,6 mm MLS **H17138-10** 46468414 1,7 mm MLS **H27138-20** 46468415 83 ∅ 1,8 mm MLS	**T03926-00** 7775920 (12x) RIBE	**X53496-01** 46437256 NBR	**N91710-00** 7553637(x10) **P76531-00** 10x 5930415	**X55998-01** 7775802	**X51968-01** 46414437	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77145-01** K → 71713041 93 LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM
2,4	838 A8.000 839 A5.000	99-100 kW (135-136 PS)	KAPPA JTD LYBRA JTD	06/98-10/01	**S32912-00** ⑫ ⑬ 60814970 **D32912-00** ⑫ 60814969 **B32912-00** ⑬	**H03638-00** 46442435 1,65 mm MLS **H13638-10** 46442436 1,75 mm 1 MLS **H23638-20** 46442437 83 ∅ 1,85 mm 2 MLS	**T03926-00** 7775920 (12x) RIBE	**X53496-01** 46437256 NBR	**N91710-00** 7553637(x10) **P76531-00** 10x 5930415	**X58961-01** 7735415	**X51968-01** 46414437	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77145-01** K → 71713041 93 LD FPM **P76063-11** N 40004400 30x42x7 A SL RD FPM
2,4	838 B2.000	129 kW (175 PS)			**S32011-00** ⑫ ⑬ 5894854 **D32011-00** ⑫ 5894853 **B32010-00** ⑬	**H50281-00** 7766268 84 ∅	**T80611-00** 7710582 (12x) RIBE	**X53736-01** 46464114 NBR	**N92111-00** 4357028 (20x) **P76532-00** 20x 46440885	**X51486-01** **X58976-01** 7765227	**X51435-01** 7772358	**70-31414-10**	**P76444-01** K ← 7628850 31x41x7 AB SL RD FPM **P77403-01** K → 71718365 PTFE **P76063-11** N 40004400 30x42x7 A SL RD FPM **P76443-01** N 55x68x8 A SL RD FPM

⑫ ⑬ L R ← → K N Ⓐ START STOP

LANCIA

LANCIA

Ltr.					D37075-00 ⑫ 71718333 →5192516 / B37075-00 ⑬ 71728831	H01898-00 55190359 0,82 mm MLS / H11898-10 55190360 0,92 mm 1 MLS / H21898-20 55190361 83 ∅ 1,02 mm 2 MLS	T03926-00 7775920 (12x) RIBE	X83133-01 46739261 NBR	N90710-01 / P76531-00 10x 5930415	X58961-01 7735415	X51968-01 46414437	70-31414-10	P76444-01 K ← 7628850 31x41x7 AB SL RD FPM / P77403-01 K → 71718365 PTFE / P77059-01 N 30x42x6 RD FPM
2,4	839 A6.000 841 C.000	103-110 kW (140-150 PS)	LYBRA JTD THESIS JTD	09/00-07/09									
2,4	841 G.000 841 H.000 841 M.000 841 N.000	120-129 kW (163-175 PS)	THESIS THESIS JTD	05/03→	D37076-00 ⑫ 71734259 →5192516 / D37077-00 ⑫ 5192517→ / B37076-00 ⑬ 71734258	H01899-00 55190353 0,82 mm MLS / H11899-10 55190354 0,92 mm 1 MLS / H21899-20 55190355 83 ∅ 1,02 mm 2 MLS	T01897-00 55214216 (12x) RIBE	X83070-01 46814175	N92011-00 46743167 (20x) →5192516 / N92013-00 55183812 (20x) 5192517→ / P76808-00 20x 46743167 →5192516 / P76812-00 20x 55183812 5192517→	X81865-01 55190771	X51435-01 7772358	70-31414-10	P76444-01 K ← 7628850 31x41x7 AB SL RD FPM / P77403-01 K → 71718365 PTFE / P77404-01 N 46802577 30x45x7 AB SL RD NBR
2,4	841 P.000	136 kW (185 PS)	THESIS	04/06-07/09	D37076-00 ⑫ 71734259 →5192516 / D37077-00 ⑫ 5192517→ / B37076-00 ⑬ 71734258	H01897-00 55184740 0,95 mm MLS / H11897-10 55184741 1,05 mm 1 MLS / H21897-20 55184742 1,15 mm 2 MLS	T01897-00 55214216 (12x) RIBE	X83070-01 46814175	N92011-00 46743167 (20x) →5192516 / N92013-00 55183812 (20x) 5192517→ / P76808-00 46743167 →5192516 / P76812-00 55183812 5192517→	X81865-01 55190771	X51435-01 7772358	70-31414-10	P76444-01 K ← 7628850 31x41x7 AB SL RD FPM / P77403-01 K → 71718365 PTFE / P77404-01 N 46802577 30x45x7 AB SL RD NBR
3,0	834 F.000	126 kW (171 PS)	THEMA V6	08/92-07/94	S31130-00 ⑫ ⑬ 5892689 / D31130-00 ⑫ 5892690 / R31130-00 ③ 60507425	H07713-00 L 60569896 95 ∅ / H07726-00 R 60548751 95 ∅		X07303-01 R 60808412 / X07307-01 L 60808971	N92960-00 / P76602-00 12x 7700658325	X07955-01 2x 60807856	X07578-01 6x 60506636	X07763-01 60807818	P76220-01 K ← 48x65x10 AB SL RD FPM / P76374-01 K → 60811338 84x105x12 A LD FPM / P76032-01 N 3x 32x47x10 A RD NBR

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑫ ⑬ L R

← → K N Ⓐ START STOP

LANCIA

Ltr.				S31693-00 ⑫⑬ 60778799 D31693-00 ⑫ 60778798 B31693-00 ⑬	H50273-00 R 60570352 H50274-00 L 60570351 95 ∅	T80024-00
3,0 838 B.000	150 kW (204 PS)	KAPPA 24V	08/94-10/01			
3,0 841 A.000	158 kW (215 PS)	THESIS V6	07/02-07/09	S32909-00 ⑫⑬ 71713724 D32909-00 ⑫ 71713723	H80028-00 R 60602071 H80029-00 L 60548751	
3,2 841 L.000	169 kW (230 PS)	THESIS V6	05/03-07/09	S32909-00 ⑫⑬ 71713724 D32909-00 ⑫ 71713723	H80028-00 R 60602071 H80029-00 L 60548751	

V31693-00 R 60808412 V32015-00 L 60808971	N92920-00 P76532-00 24x 46440885	X56964-01 2x 60513869	X51431-01 6x 60630269		P76220-01 K ← 48x65x10 AB SL RD FPM P76374-01 K → 60811338 84x105x12 A LD FPM P76032-01 N 4x 32x47x10 A RD NBR
V38097-00 R 60609978 +60610548 V38098-00 L 60609979 +60610548 X53729-01 R 60609978 NBR X53730-01 L 60609979 NBR	N92920-00 P76532-00 24x 46440885	X56964-01 2x 60513869 X88997-01 6x 60513868	X52321-01 6x 60573536	70-31414-10	P77139-01 K ← 60601977 48x65x8 RD FPM P76374-01 K → 60811338 84x105x12 A LD FPM
V38097-00 R 60609978 +60610548 V38098-00 L 60609979 +60610548	N92920-00	X56964-01 2x 60513869 X88997-01 6x 60513868	X52321-01 6x 60573536	70-31414-10	P77139-01 K ← 60601977 48x65x8 RD FPM P76374-01 K → 60811338 84x105x12 A LD FPM P76087-01 N 4x 60610985 32x47x10 A SL WD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

LAND ROVER

Code

0–9
12 L 786
14TCIE 782
17 H 786
18K16 782
200TDi 786
204PT 782
21 L 788
224DT 782
23 L 786
244DT 784
25 K4F 788

Code

276DT 788
3.9V8EFI 790–792
300TDi 788
306DT 790
30DDTX 790
35 D 790
36 D 790–792
37 D 792
38 D 792
4.2V8EFI 792
40 D 792
42 D 790

Code

46 D 792

D
DW12BTED4 782

I
i6 790

M
M 47 782
M 47 R 782
MGRV8 792

Code

S
SEV8 790

T
Td5 784

V
V06VEi 790

GLASER®

LAND ROVER

Code

Code

Code

Code

LAND ROVER

Ltr.				1										
1,8	18K16	86-88 kW (117-120 PS)	FREELANDER 16V	02/98-10/06	**D37245-00** ⑫ **B37246-00** ⑬	**H50497-10** LVB500190 82,5 ∅	**T50497-00** WAN2293L (10x)	**X53289-01** LVP100630L		**X89969-01** LKJ101110L	**X82388-01** LKG100551		**P77395-01** N ← 30x40x7 A SL LD FPM **P77697-01** N → LUC100220L 30x40x7 A SL LD FPM
2,0	M 47 M 47 R	80-85 kW (109-116 PS)	FREELANDER Td4	11/01→	**D82500-00** ⑫ **B54786-00** ⑬ LVQ101240L	**H01312-00** LVB101820L 1,45 mm 1 MLS **H11312-10** LVB101830L 1,55 mm 2 MLS **H21312-20** LVB000100L 1,65 mm 3 MLS		**X82500-01** LVP100620L	**N92634-00** LGP100310L	**X58955-01** 4x 8510218	**X52316-01** 2x LR020102	**X54786-01** LVF100420L NBR **X82501-01** LVF100430L	**P77396-01** K ← LUF100530L 55x68x8 AB RD PTFE **P77003-01** K → LUF100540L 90x110x12 AB SL LD PTFE
2,0	14TCIE	72 kW (98 PS)	FREELANDER DI	02/98-11/00	**S36055-00** ⑫ ⑬ **D36055-00** ⑫	**H03732-00** LVB100910 1,05 mm 1 MLS **H13732-10** LVB100920 1,2 mm 2 MLS **H23732-20** LVB100930 85,5 ∅ 1,35 mm 3		**X53700-01** LVP100400			**X81655-01** WCM100480 **X52283-01** ⑦ LKJ100790	**X54457-01** ERR7029 NBR	**P77126-01** K ← WZX1915 35x45x7 A SL RD FPM **P77397-01** K → LUF100420 FPM
2,0	204PT [NEW]	177 kW (241 PS)	FREELANDER 2 RANGE ROVER EVOQUE	06/11→	**S38576-00** ⑫ ⑬ **D38576-00** ⑫	**H40547-00** LR024975 MLS	**T80478-00** LR025253 (10x)	**V38568-00** LR025664	**N92984-00** LR025006 (8x) +LR025018 (8x)	**M59388-00** LR024991 (4x)	**X59389-01** LR025852	**70-31414-10**	**P77835-01** K ← LR043291 37x50x6 A SL RD FPM **P77365-01** K → LR041995 PTFE
2,2	DW12BTED4 224DT [NEW]	110-140 kW (150-190 PS)	FREELANDER 2 RANGE ROVER EVOQUE	10/06→	**D38112-02** ⑫ **B38113-00** ⑬	**H01901-00** LR017303 1,25 mm MLS **H11901-10** LR017304 1,3 mm MLS **H21901-20** LR017305 1,35 mm MLS **H31901-30** LR017307 85,9 ∅ 1,37 mm MLS	**T05133-00** LR001222 (10x)	**V38102-00** LR009411 +LR009412 (2x) +LR002834	**N93131-00** LR001242 (16x) **P76842-00** 16x LR001242	**M38101-00** LR005364	**X59834-01** LR022333	**70-31414-10**	**P77464-01** K ← LR000673 42x62x7 A SL RD PTFE **P77465-01** K → LR000674 90x110x7 A SL LD PTFE **P77142-01** N LR000659 27x47x7 A SL RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

LAND ROVER

GLASER®

LAND ROVER

Ltr.				1	⑫ ⑬		
2,4	244DT [NEW]	90 kW (122 PS)	DEFENDER TD	05/07→	**S37080-00** ⑫ ⑬ **D37080-00** ⑫	**H07770-00** LR004418 1,1 mm 1 MLS **H17770-10** LR004419 1,15 mm 2 MLS **H27770-20** LR004420 91 ∅ 1,2 mm 3 MLS	**T05555-00** LR004369 (10x) +LR004370 (8x)
2,5	Td5	102 kW (139 PS)	DISCOVERY Td5	01/99-06/04	**D36884-00** ⑫ → *1A736339* **D36885-00** ⑫ *2A736340→* **B36884-00** ⑬	**H08014-00** LVB000240 86 ∅ 1,2 mm 2 MLS **H18014-10** LVB000250 86 ∅ 1,27 mm 1 MLS **H28014-20** LVB000260 86 ∅ 1,35 mm 3 MLS	**T08014-00** ERR5384 (12x)

X83024-01 LR004440 NBR	**N92986-00** LR005901 (16x) **P76777-00** 16x LR005901	**X88198-01** 8x LR018370	**X81992-01** LR004393	**E36738-00** LR006957 **70-31414-10**	**P77367-01** K ← LR029318 PTFE **P77338-01** K → LR020609 PTFE
X83088-01 ERR7094 → *1A736339* **X83089-01** LVP000020 *2A736340→*	**N92743-00** LJQ100940 (10x) **P76839-00** 10x LJQ100940	**X89134-01** LKJ000010	**X81515-01** LKG100470 **X82370-01** ESR3737	**X54795-01** LVF500040	**P77399-01** K ← ERR5992 50x65x8 AB SL RD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

LAND ROVER

Ltr.										
2,5	12 L 200TDi	83 kW (113 PS)	DEFENDER TDI DISCOVERY TDI	10/89→	**D36117-00** ⑫ STC362	**H01826-00** LVB5000200 1,3 mm MLS **H11826-10** LVB500210 1,4 mm MLS **H21826-20** LVB500220 1,5 mm MLS **H31826-30** LVB500230 92 ∅ 1,6 mm MLS **H07879-00** ERR5261 1,42 mm 1 **H17879-10** ERR5262 1,52 mm 2 **H27879-20** ERR5263 92 ∅ 1,62 mm 3 **H37879-30** ERR7154 1,7 mm	**T07879-00** ETC8808 (4x) +ETC8809 (10x) +ETC8810 (4x)
2,5	17 H 23 L	61-86 kW (83-117 PS)	DEFENDER 90/110	09/85→	**S30103-00** ⑫ ⑬ 501677 **D30103-00** ⑫ **B30103-00** ⑬ RTC809	**H02281-00** GEG338 95,2 ∅				

X53646-01 NBR	**N90700-00** ETC8663 (x8) **P76636-00** 8x ETC8663	**X52550-01** ⑦ ERR1208		**70-31414-10**	**P76175-01** K ← ADU8891 48,6x63,65x8/9 RD NBR **P76400-01** K → ERR2532 100x120x12 LD **P76111-01** N 13510-V7200 40x52x7 RD FPM
X03838-01 GEG431 Kork	**N90790-00** 554727(x4)+ **P76509-00** 4x 554728 **P76510-00** 4x 554727	**X02284-01** ⑦ 274171	**X02266-01** GEG723	**X03755-01** GEG537	**P76175-01** K ← ADU8891 48,6x63,65x8/9 RD NBR **P76272-01** K → 523240 63,5x82,5x7,9 LD FPM

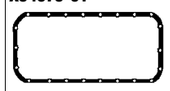
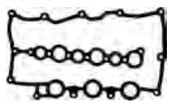
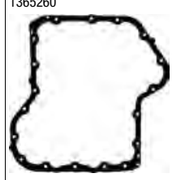
⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

LAND ROVER

Ltr.										
2,5	21 L 300TDi	83 kW (113 PS)	DEFENDER TDI DISCOVERY TDI	10/89-12/98	**S32149-00** ⑫ ⑬ ㊳ **D32149-00** ⑫ STC2802 **B32149-00** ⑬ ㊳ STC2801	**H01826-00** LVB5000200 1,3 mm MLS **H11826-10** LVB500210 1,4 mm MLS **H21826-20** LVB500220 1,5 mm MLS **H31826-30** LVB500230 92 ∅ 1,6 mm MLS **H07879-00** ERR5261 1,42 mm 1 **H17879-10** ERR5262 1,52 mm 2 **H27879-20** ERR5263 92 ∅ 1,62 mm 3 	**T01826-00** ERR1939 (10x) +ETC8808 (4x)
2,5	25 K4F	130 kW (177 PS)	FREELANDER V6	11/00-10/06	**D36106-00** ⑫ **B36106-00** ⑬ ㉟	**H80102-00** 2x LVB101630L 82,5 ∅ 	**T40360-00** 2x
2,7	276DT [NEW]	140 kW (190 PS)	DISCOVERY TD RANGE ROVER TDVM	07/04→	**D38757-00** ⑫ **B38756-00** ⑬ ㉟	**H01902-00** 2x LR009719 82,5 ∅ 1,17 mm 2 MLS **H01902-10** 2x LR009721 82,5 ∅ 1,22 mm 3 MLS **H01902-20** 2x LR009722 82,5 ∅ 1,27 mm 4 MLS **H11902-30** 2x LR009723 82,5 ∅ 1,32 mm 5 MLS 	**T01902-00** 2x 1331316 (8x)

					X53207-01 ERR2409 NBR 	**N90700-00** ETC8663 (x8) **P76636-00** 8x ETC8663	**X51509-01** ⑦ ERR3785 	**X54675-01**  **70-31414-10** 	**P76458-01** K ← 47x62x9 RD FPM **P77400-01** K → LUF100430 FPM **P76117-01** N 40x56x7 A SL RD MVQ
					X83157-01 2x LVP100470L 	**N95980-00** LUB100350L **P76632-00** 24x LUB100350L	**X85000-01** 2x LKJ100680L 	**X52551-01** 2x LKG100290L 		**P77461-01** K ← LQX100070L 32x45x6,8 A RD **P77462-01** K → LUF100300L
					X83359-01 2x LR029132 	**N93132-00** 1311285 (24x) **P76843-00** 24x 1311285		**X82334-01** 2x 1336543 	**X54926-01** LR005994 **X59640-01** 1365260 	**P77681-01** K ← 1102415 35x50x7 A SL RD PTFE ACM **P77677-01** K → LR036542 **P77624-01** N 3x 1311318 26x45x8 A SL WD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R

← → K N Ⓐ START STOP

LAND ROVER

Ltr.					⑫	⑬
3,0	30DDTX 306DT [NEW]	155-200 kW (211-272 PS)	DISCOVERY SDV6 DISCOVERY TD RANGE ROVER SPORT TD RANGE ROVER TD	09/09→	**D38339-01**	**B38339-01**
3,2	i6	170 kW (231 PS)			**D38089-00**	**B38133-00**
3,9	SEV8 V06VEi 3.9V8EFI 42 D	136-140 kW (185-190 PS)	RANGE ROVER	07/94→	**D36122-00** STC2822	**B36122-00** STC2823
3,9	35 D	134 kW (182 PS)	DISCOVERY V8	09/93-10/98	**D36121-00** STC1641 →*35D08927B* **D36122-00** STC2822 *35D08928B*→	**B36122-00** STC2823 *35D08928B*→
3,9	35 D	134 kW (182 PS)	RANGE ROVER	11/88-07/94	**D36121-00** STC1641 →*35D08927B* **D36122-00** STC2822 *35D08928B*→	**B36122-00** STC2823 *35D08928B*→
3,9	36 D	134 kW (182 PS)	DISCOVERY V8	09/93-10/98	**D36121-00** STC1641 →*36D25154B* **D36122-00** STC2822 *36D25155B*→	**B36122-00** STC2823 *36D25155B*→

H40636-00 2x LR013063 85 ∅ 1,17 mm 2 MLS	**T01902-00** 2x 1331316 (8x)	**X83359-01** 2x LR029132	**N93132-00** 1311285 (24x) **P76843-00** 24x 1311285		**X82334-01** 2x 1336543	**X54926-01** LR005994	**P77681-01** K ← 1102415 35x50x7 A SL RD PTFE ACM **P77677-01** K → LR036542 **P77624-01** N 3x 1311318 26x45x8 A SL WD FPM
H40636-10 2x LR013066 85 ∅ 1,22 mm 3 MLS							
H40636-20 2x LR013070 85 ∅ 1,27 mm 4 MLS							
H40636-30 2x LR013073 85 ∅ 1,32 mm 5 MLS							
H40376-00 LR006664 84,85 ∅ MLS	**T50037-00** LR002553 (14x)	**V38118-00** LR001808 (6x) +LR001978		**X89889-01** 6x LR001454	**X82354-01** 2x LR001455		**P77815-01** K ← 19x38,5x8 A SL RD PTFE **P77353-01** K → LR001418 98x118x10 A SL LD PTFE ACM
			N92744-00 ERR1782 (16x)				
			N92744-00 ERR1782 (16x) *35D08928B*→				

⑫ ⑬ L R

← → K N Ⓐ START STOP

LAND ROVER

Ltr.				1			
3,9	36 D	134 kW (182 PS)	RANGE ROVER	11/88-07/94	**D36121-00** ⑫ STC1641 → *36D25154B* **D36122-00** ⑫ STC2822 *36D25155B*→ **B36122-00** ⑬ STC2823 *36D25155B*→		
3,9	37 D	127 kW (173 PS)	RANGE ROVER	11/88-07/94	**D36121-00** ⑫ STC1641 → *37D02931B* **D36122-00** ⑫ STC2822 *37D02932B*→ **B36122-00** ⑬ STC2823 *37D02932B*→		
3,9	38 D	127 kW (173 PS)	RANGE ROVER	11/88-07/94	**D36121-00** ⑫ STC1641 → *38D27237B* **D36122-00** ⑫ STC2822 *38D27238B*→ **B36122-00** ⑬ STC2823 *38D27238B*→		
3,9	3.9V8EFI	127 kW (173 PS)	RANGE ROVER	11/88-07/94	**D36121-00** ⑫ STC1641 1 →12/93 **D36122-00** ⑫ STC2822 1 01/94→ **B36122-00** ⑬ STC2823 1 01/94→		
4,0	MGRV8	136 kW (185 PS)	DISCOVERY V8	11/98-06/04	**D36122-00** ⑫ STC2822 **B36122-00** ⑬ STC2823		
4,3	40 D	149 kW (203 PS)	RANGE ROVER	09/92-07/94	**D36122-00** ⑫ STC2822 **B36122-00** ⑬ STC2823		
4,3	4.2V8EFI	149 kW (203 PS)	RANGE ROVER	09/92-07/94	**D36122-00** ⑫ STC2822 **B36122-00** ⑬ STC2823		
4,6	46 D	165 kW (224 PS)	RANGE ROVER	07/94-03/02	**D36122-00** ⑫ STC2822 **B36122-00** ⑬ STC2823		

N92744-00 ERR1782 (16x) *36D25155B*→					
N92744-00 ERR1782 (16x) *37D02932B*→					
N92744-00 ERR1782 (16x) *38D37238B*→					
N92744-00 ERR1782 (16x)					
N92744-00 ERR1782 (16x)				**X54928-01** LVF100400 Gummi	
N92744-00 ERR1782 (16x)					

⑫ ⑬ L R

← → K N Ⓐ START STOP

LEXUS

Code

0–9

1MZ-FE 798
2AZ-FXE 796
2GR-FE 802
2GR-FSE 802
2GR-FXE 804
2JZ-GE 800
2VZ-FE 796
3GR-FE 800
3GR-FSE 800
3MZ-FE 802
4GR-FSE 796

GLASER®

LEXUS

LEXUS

Ltr.				1										
2,4	2AZ-FXE [NEW]	96-117 kW (131-159 PS)					**H40718-00** 11115-28040 90 ∅ 0,5 mm MLS	**T40589-02** 90910-02162 (10x)	**X83309-01** 11213-28021	**N76879-00** 90913-02101 (8x) +90913-02112 (8x) **P76879-00** ES 8x 90080-31084 **P76880-00** AS 8x 90080-31085	**X89768-01** 17177-28010	**X82285-01** 17173-28010	**70-31414-10**	**P77141-01** K ← 90311-38059 38x50x6 A SL RD FPM **P77551-01** K → 90311-89007 89x105x10 SL LD FPM
2,5	2VZ-FE	118 kW (160 PS)	ES 250		12/89-09/91	**S40005-00** ⑫ ⑬ 04111-62021 **D40005-00** ⑫ 04112-62020	**H40005-00** R 11115-62060 89,5 ∅ **H40030-00** L 11116-62060 89,5 ∅		**V37963-00** 2x	**N93028-02** 90913-02071 (24x)	**X89695-01** 2x 17177-62030	**X82221-01** 2x 17173-62020	**70-31414-10**	**P77597-01** K ← 35x48x7 A SL RD MVQ **P77531-01** K → 90311-92006 92x110x8,5 A SL LD MVQ
2,5	4GR-FSE [NEW]	153-158 kW (208-215 PS)	GS 250 IS 250		10/05→	**S38744-00** ⑫ ⑬ ⑲ **D38744-00** ⑫ ⑲ 04112-31330	**H40725-00** R 11115-31051 84,5 ∅ 0,5 mm MLS **H40726-00** L 11116-31031 84,5 ∅ 0,5 mm MLS	**T40589-00** 2x 90910-02162 (8x) +90105-10521 (2x)	**V59899-00** R 11213-31040 +11193-70010 (3x) **V59900-00** L 11214-31020 +11193-70010 (3x)	**N93193-00** 2x 90913-02101 (6x) +90913-02112 (6x) **P76879-00** ES 12x 90080-31084 **P76880-00** AS 12x 90080-31085	**X59908-01** 2x 17177-31021 **X59957-01** ⑩ 3x	**X59904-01** 2x 17173-31020	**70-31414-10**	**P77595-01** K ← 90311-42045 42x60x7 A SL RD NBR **P77531-11** K → 90311-92010 92x110x8,5 A SL LD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

LEXUS

Ltr.																							
3,0	1MZ-FE [NEW]	140 kW (190 PS)	ES	10/96-07/01	**S40738-00** ⑫ ⑬ 04111-20041 i →12/99 **S40740-00** ⑫ ⑬ ⑲ 04111-20043 i 01/00→ **D40738-00** ⑫ 04112-20031 i →12/99 **D40740-00** ⑫ ⑲ 04112-20033 i 01/00→	**H40738-00** R i →12/99 **H40739-00** L i →12/99 **H40740-00** R 88,9 ∅ 1,3 mm MLS i 01/00→ **H40741-00** L 88,9 ∅ 1,3 mm MLS i 01/00→	**T40738-00** 2x 90910-02117 (8x)	**V59941-00** R 11213-20020 +11193-70010 (3x) **V59942-00** L 11214-20010 +11193-70010 (3x)	**N93193-00** 2x 90913-02101 (6x) +90913-02112 (6x) **P76879-00** 12x 90080-31084 **P76880-00** 12x 90080-31085	**X59943-01** R 17177-20020 **X59944-01** L 17178-20020 **X59945-01** ⑩ 17176-62030	**X59946-01** 2x 17173-20030	**70-31414-10**	**P77553-01** K ← 90311-40022 40x55x6 A SL RD **P77531-11** K → 90311-92010 92x110x8,5 A SL LD FPM **P77619-01** N 2x 90311-38034 38x50x10,5 A SL RD FPM
3,0	1MZ-FE [NEW]	148 kW (201 PS)	RX RX 300 V6	07/00-05/03	**S40740-00** ⑫ ⑬ ⑲ 04111-20043 **D40740-00** ⑫ ⑲ 04112-20033	**H40740-00** R 88,9 ∅ 1,3 mm MLS **H40741-00** L 88,9 ∅ 1,3 mm MLS	**T40738-00** 2x 90910-02117 (8x)	**V59941-00** R 11213-20020 +11193-70010 (3x) **V59942-00** L 11214-20010 +11193-70010 (3x)	**N93193-00** 2x 90913-02101 (6x) +90913-02112 (6x) **P76879-00** 12x 90080-31084 **P76880-00** 12x 90080-31085	**X59943-01** R 17177-20020 **X59944-01** L 17178-20020 **X59945-01** ⑩ 17176-62030	**X59946-01** 2x 17173-20030	**70-31414-10**	**P77553-01** K ← 90311-40022 40x55x6 A SL RD **P77531-11** K → 90311-92010 92x110x8,5 A SL LD FPM **P77619-01** N 2x 90311-38034 38x50x10,5 A SL RD FPM
3,0	1MZ-FE [NEW]	150-158 kW (204-215 PS)	ES RX 300	08/01-12/08	**S40742-00** ⑫ ⑬ ⑲ 04111-0A073 **D40742-00** ⑫ ⑲ 04112-0A073	**H40742-00** R 88,9 ∅ 1,3 mm MLS **H40743-00** L 88,9 ∅ 1,3 mm MLS	**T40738-00** 2x 90910-02117 (8x)	**V59958-00** R 11213-20030 +11193-70010 (3x) **V59959-00** L 11214-20030 +11193-70010 (3x)	**N93193-00** 2x 90913-02101 (6x) +90913-02112 (6x) **P76879-00** 12x 90080-31084 **P76880-00** 12x 90080-31085	**X59943-01** R 17177-20020 **X59944-01** L 17178-20020 **X59960-01** ⑩ 17176-20010	**X59946-01** 2x 17173-20030	**70-31414-10**	**P77553-01** K ← 90311-40022 40x55x6 A SL RD **P77531-11** K → 90311-92010 92x110x8,5 A SL LD FPM **P77619-01** N 2x 90311-38034 38x50x10,5 A SL RD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

← → K N Ⓐ START STOP

LEXUS

Ltr.	kW (PS)	Model	Date	Gasket sets (S / D)	Cylinder head gasket	Head bolts	Valve cover gasket	Valve stem seals	Intake manifold gasket	Exhaust manifold gasket	Oil pan	Crankshaft seals
3,0 2JZ-GE [NEW]	156 kW (212 PS)	GS 300	03/93-08/97	S81762-00 ⑫ ⑬ ⑲ 04111-46065 D81762-00 ⑫ ⑲ 04112-46065	H81762-00 11115-46045 87,5 ∅ 0,3 mm MLS	T81762-00 90910-02102 (14x)	X89989-01 ES 11213-46020 X89990-01 AS 11214-46011	N93006-03 90913-02090 (12x) +90913-02089 (12x) P93184-00 ES 12x 90913-02090 P93185-00 AS 12x 90913-02089	X89995-01 17177-46040 X89996-01 ⑩ 17176-46020	X89997-01 2x 17173-46020	70-31414-10	P93188-01 K ← 90311-46001 45,5x63x6,5 A SL RD P93189-01 K → 90311-90006 90x110x9,5 A SL LD P93190-01 N 2x 90311-40020 40,5x52,5x6,5 A SL RD
3,0 2JZ-GE [NEW]	157-163 kW (213-222 PS)	GS 300 IS 300	08/97-10/05	S81762-01 ⑫ ⑬ ⑲ 04111-46102 D81762-01 ⑫ ⑲ 04112-46102	H81762-00 11115-46045 87,5 ∅ 0,3 mm MLS	T81762-00 90910-02102 (14x)	X89990-01 AS 11214-46011 X89991-01 ES 11213-46030	N93006-03 90913-02090 (12x) +90913-02089 (12x) P93184-00 ES 12x 90913-02090 P93185-00 AS 12x 90913-02089	X90006-01 17177-46060 X89996-01 ⑩ 17176-46020	X89998-01 2x 17173-46051	70-31414-10	P93188-01 K ← 90311-46001 45,5x63x6,5 A SL RD P93189-01 K → 90311-90006 90x110x9,5 A SL LD P93190-01 N 2x 90311-40020 40,5x52,5x6,5 A SL RD
3,0 3GR-FE [NEW]	170 kW (231 PS)	GS IS 300	04/05→		H40723-00 R 11115-31041 89,5 ∅ 0,5 mm MLS H40724-00 L 11116-31021 89,5 ∅ 0,5 mm MLS	T40589-00 2x 90910-02162 (8x) +90105-10521 (2x)	V59900-00 L 11214-31020 +11193-70010 (3x) V83412-00 R 11213-31050 +11193-70010 (3x)	N93193-00 2x 90913-02101 (6x) +90913-02112 (6x) P76879-00 ES 12x 90080-31084 P76880-00 AS 12x 90080-31085		X59904-01 2x 17173-31020	70-31414-10	P77595-01 K ← 90311-42045 42x60x7 A SL RD NBR P77531-11 K → 90311-92010 92x110x8,5 A SL LD FPM
3,0 3GR-FSE [NEW]	183 kW (249 PS)	GS 300	04/05-11/11	S38743-00 ⑫ ⑬ ⑲ 04111-31290 D38743-00 ⑫ ⑲ 04112-31160	H40723-00 R 11115-31041 89,5 ∅ 0,5 mm MLS H40724-00 L 11116-31021 89,5 ∅ 0,5 mm MLS	T40589-00 2x 90910-02162 (8x) +90105-10521 (2x)	V59899-00 R 11213-31040 +11193-70010 (3x) V59900-00 L 11214-31020 +11193-70010 (3x)	N93193-00 2x 90913-02101 (6x) +90913-02112 (6x) P76879-00 ES 12x 90080-31084 P76880-00 AS 12x 90080-31085	X59908-01 2x 17177-31021 X59903-01 ⑩ 17176-31020	X59904-01 2x 17173-31020	70-31414-10	P77595-01 K ← 90311-42045 42x60x7 A SL RD NBR P77531-11 K → 90311-92010 92x110x8,5 A SL LD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

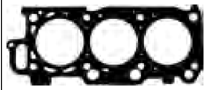
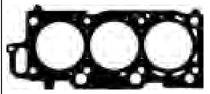
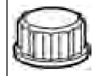
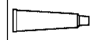
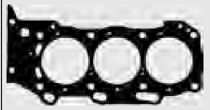
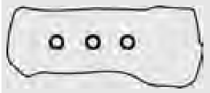
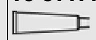
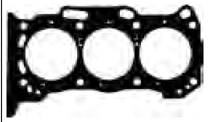
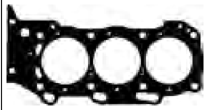
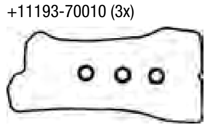
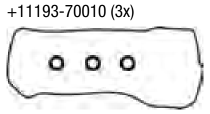
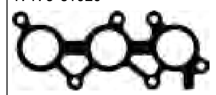
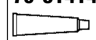
⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R ← → K N Ⓐ START STOP

LEXUS

Ltr.											
3,3 3MZ-FE [NEW]	155-171 kW (211-232 PS)	ES RX	04/03-12/08	**S40744-00** ⑫ ⑬ ⑲ 04111-20630 **D40744-00** ⑫ ⑲ 04112-20270	**H40744-00** R 93,4 ∅ 1,3 mm MLS  **H40745-00** L 93,4 ∅ 1,3 mm MLS 	**T40738-00** 2x 90910-02117 (8x) 	**V59958-00** R 11213-20030 +11193-70010 (3x) **V59959-00** L 11214-20030 +11193-70010 (3x) 	**N93193-00** 2x 90913-02101 (6x) +90913-02112 (6x) **P76879-00** 12x 90080-31084 **P76880-00** 12x 90080-31085	**X59943-01** R 17177-20020 **X59944-01** L 17178-20020 **X59963-01** ⑩ 17176-20020 	**X59946-01** 2x 17173-20030 	**70-31414-10** 	**P77553-01** K ← 90311-40022 40x55x6 A SL RD **P77531-11** K → 90311-92010 92x110x8,5 A SL LD FPM **P77619-01** N 2x 90311-38034 38x50x10,5 A SL RD FPM
3,5 2GR-FE [NEW]	203-206 kW (276-280 PS)	ES RX 350	02/06→	**S38719-00** ⑬ ⑲ 04111-31444 **D38719-00** ⑫ ⑲ 04112-31272	**H40721-00** R 11115-31080 96 ∅ 0,5 mm MLS **H40722-00** L 11116-31060 96 ∅ 0,5 mm MLS 	**T40589-00** 2x 90910-02162 (8x) +90105-10521 (2x) 	**V59900-00** L 11214-31020 +11193-70010 (3x)  **V83412-00** R 11213-31050 +11193-70010 (3x) 	**N93193-00** 2x 90913-02101 (6x) +90913-02112 (6x) **P76879-00** ES 12x 90080-31084 **P76880-00** AS 12x 90080-31085	**X59905-01** R 17177-31040 **X59906-01** L 17178-31030 **X59901-01** ⑩ 3x 17176-31090 	**X59904-01** 2x 17173-31020 	**70-31414-10** 	**P77595-01** K ← 90311-42045 42x60x7 A SL RD NBR **P77531-11** K → 90311-92010 92x110x8,5 A SL LD FPM
3,5 2GR-FSE [NEW]	218-234 kW (296-318 PS)	GS 350 GS 450 IS 350	10/05→	**S38720-00** ⑫ ⑬ ⑲ 04111-31602 **D38720-00** ⑫ ⑲	**H40721-00** R 11115-31080 96 ∅ 0,5 mm MLS  **H40722-00** L 11116-31060 96 ∅ 0,5 mm MLS 	**T40589-00** 2x 90910-02162 (8x) +90105-10521 (2x) 	**V59899-00** R 11213-31040 +11193-70010 (3x)  **V59900-00** L 11214-31020 +11193-70010 (3x) 	**N93193-00** 2x 90913-02101 (6x) +90913-02112 (6x) **P76879-00** ES 12x 90080-31084 **P76880-00** AS 12x 90080-31085	**X59907-01** 2x 17177-31060 	**X59904-01** 2x 17173-31020 	**70-31414-10** 	**P77595-01** K ← 90311-42045 42x60x7 A SL RD NBR **P77531-11** K → 90311-92010 92x110x8,5 A SL LD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R ← → K N Ⓐ

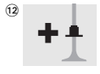
LEXUS

LEXUS

Ltr.				1	S38742-00 ⑫ ⑬ ⑲ 04111-31891 D38742-00 ⑫ ⑲ 04112-31561	H40721-00 R 11115-31080 96 ∅ 0,5 mm MLS H40722-00 L 11116-31060 96 ∅ 0,5 mm MLS 	T40589-00 2x 90910-02162 (8x) +90105-10521 (2x)
3,5	2GR-FXE [NEW]	183-220 kW (249-299 PS)	GS 450 RX 350 RX 450	12/08→			

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

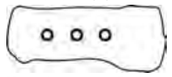
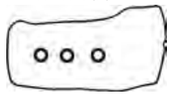
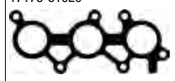
⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

⑫ 

⑬

L

R

V59900-00 L 11214-31020 +11193-70010 (3x)  V83412-00 R 11213-31050 +11193-70010 (3x) 	N93193-00 2x 90913-02101 (6x) +90913-02112 (6x) P76879-00 ES 12x 90080-31084 P76880-00 AS 12x 90080-31085	X59905-01 R 17177-31040 X59906-01 L 17178-31030 X59901-01 ⑩ 3x 17176-31090 	X59904-01 2x 17173-31020 	70-31414-10 	P77595-01 K ← 90311-42045 42x60x7 A SL RD NBR P77531-11 K → 90311-92010 92x110x8,5 A SL LD FPM

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

←

→

K

N

Ⓐ

MAZDA

Code

0–9
4EE1-T ... 822

A
AJ ... 840–842

B
B1 ... 808
B116 ... 808
B3 ... 808
B3 (16V) ... 808
B3 ME ... 812
B5 ... 814
B6 ... 816
B6 (DOHC) ... 816
B6 (SOHC) ... 816
B64F ... 818
B69 ... 818
B6D ... 816
B6E ... 818
B6 Turbo ... 816
B6ZE ... 818
BP ... 822
BP (DOHC) ... 822
BP22 ... 822
BP31 ... 822
BPD ... 822
BPF1 ... 822
BP-ZE ... 822–824

C
CA ... 842

D
DHF ... 810
DHG ... 810

E
E1 ... 808
E3 ... 810
E5 ... 814

Code

F
F2 ... 836
F6 ... 820
F6JA ... 812
F6JB ... 812
F8 (12V) ... 824
F8 (8V) ... 824
FE (12V) ... 826
FE (16V) ... 828
FE (8V) ... 828
FE18 ... 828
FE58 ... 828
FE60 ... 828
FE61 ... 828
FE-FA ... 828
FEV4 ... 828
FEY9 ... 826
FP ... 824
FPY3 ... 824
FS ... 828
FS2C ... 828
FS7E ... 828
FS7G ... 828
FS-DS ... 828
FUJA ... 810
FXJA ... 812
FYJA ... 818

G
G6 ... 840
G6 (12V) ... 840
GY-DE ... 838

H
HA ... 842

J
J4C ... 810
J4R ... 810
J4T ... 810
JJA ... 810
JJK ... 810

Code

JJM ... 810

K
K819 ... 826
K838 ... 826
KF ... 828
KF1 ... 828
KJ -ZEM ... 836
KL ... 838

L
L3 ... 838
L3C1 ... 838
L3KG ... 838
L3N9 ... 838
L3-VDT ... 838
L3-VE ... 838
L5-VE ... 838
L813 ... 826
L823 ... 826
L8-DE ... 826
LF17 ... 830–832
LF18 ... 830
LF5H ... 832
LF5W ... 832
LF62 ... 830
LF-DE ... 830
LFF7 ... 830
LFVE ... 830

M
MA ... 832
MD25NA ... 840
MD25TI ... 840

P
PEY5 ... 832
PEY6 ... 832
PEY7 ... 832
PN26 ... 820
PN27 ... 820
PN46 ... 820

Code

PN54 ... 820
PN62 ... 820

R
R2 ... 836
R203 ... 836
R207 ... 836
R281 ... 836
R290 ... 836
R2AA ... 836
RF ... 834
RF-3F ... 834
RF-4F ... 834
RF5C ... 834
RF7J ... 834
RFG5 ... 834
RTJ ... 826
RTK ... 826

S
SHY1 ... 836

W
WEAT ... 842
WLAA ... 840
WLAT (16 V) ... 840
WLE7 ... 840
WL-T ... 840

Y
Y601 ... 820
YF ... 834

Z
Z5-DE ... 816
Z6 ... 818
ZJ-VE ... 812–814
ZL05 ... 814
ZL06 ... 814
ZM ... 820
ZY-DE ... 816
ZY-VE ... 816

GLASER®

MAZDA

Code

Code

Code

Code

MAZDA

Ltr.														
1,1	B1 B116	38-42 kW (52-57 PS)	121	10/87→			**H80918-00** B376-10-271 A 73 ∅		**X83210-01** B630-10-235		**X89660-01** B301-13-111	**X82191-01** B301-13-460		
1,1	E1	40 kW (54 PS)	323	11/80-10/89	**S37224-00** E101-99-101	⑫	**H80896-00** E101-10-271 72 ∅		**V37944-00**		**X89614-01** E331-40-581 B	**X82139-01** E301-13-510 A	**X54865-01** E301-23-099	
1,3	B3	40-44 kW (55-60 PS)	121 323	04/87-11/90	**S80918-00** 8ABF-10-271 **D80918-00** 8ABF-10-271 HS	⑫ ⑬ ⑫	**H80918-00** B376-10-271 A 73 ∅		**X83210-01** B630-10-235	**N93041-00** B630-10-155 (8x)	**X89660-01** B301-13-111	**X82191-01** B301-13-460	**X54881-01** B630-10-431 A	**P77577-01** K ← B630-10-602 30x44x7 A SL RD NBR **P77541-01** K → BP05-11-312 83x100x9 A SL LD MVQ **P77577-01** N B630-10-602 30x44x7 A SL RD NBR
1,3	B3 (16V)	53 kW (72 PS)	DEMIO 323	08/98-05/04	**S40072-00** 8DDJ-10-271A **D40072-00**	⑫ ⑬ ⑫	**H40072-00** B31R-10-271 72,5 ∅ MLS		**X83247-01** B366-10-235 B	**N92012-05** KL02-10-155 (16x)	**X89772-01** B3C7-13-111	**X82295-01** B3C7-13-460	**E37923-00** B6F4-10-427 +B6F4-10-428 **70-31414-10**	**P77489-01** K ← B3C7-10-602 36,5x50,5x7 A SL RD MVQ **P77541-01** K → BP05-11-312 83x100x9 A SL LD MVQ **P77577-01** N B630-10-602 30x44x7 A SL RD NBR
1,3	B3 (16V)	53-54 kW (72-73 PS)	121 323	11/90-03/96	**S80964-00** 8CB6-10-271 **D80964-00** 8CB6-10-235	⑫ ⑬ ⑫	**H80964-00** B3F2-10-271A 72,9 ∅		**X83247-01** B366-10-235 B	**N92012-01** B660-10-155 (16x)	**X89772-01** B3C7-13-111	**X82295-01** B3C7-13-460	**E37928-00** **70-31414-10**	**P77489-01** K ← B3C7-10-602 36,5x50,5x7 A SL RD MVQ **P77541-01** K → BP05-11-312 83x100x9 A SL LD MVQ **P77577-01** N B630-10-602 30x44x7 A SL RD NBR
1,3	B3 (16V)	54 kW (73 PS)	323	08/94→	**S80964-00** 8CB6-10-271 i →12/96 **S40072-00** 8DDJ-10-271A i 01/97→ **D80964-00** 8CB6-10-235 i →12/96 **D40072-00** i 01/97→	⑫ ⑬ ⑫ ⑬ ⑫ ⑫	**H80964-00** B3F2-10-271A 72,9 ∅ i →12/96 **H40072-00** B31R-10-271 72,5 ∅ MLS i 01/97→		**X83247-01** B366-10-235 B	**N92012-01** B660-10-155 (16x) i →12/96 **N92012-05** KL02-10-155 (16x) i 01/97→	**X89772-01** B3C7-13-111	**X82295-01** B3C7-13-460	**E37928-00** i →12/96 **E37923-00** B6F4-10-427 +B6F4-10-428 i 01/97→ **70-31414-10**	**P77489-01** K ← B3C7-10-602 36,5x50,5x7 A SL RD MVQ **P77541-01** K → BP05-11-312 83x100x9 A SL LD MVQ **P77577-01** N B630-10-602 30x44x7 A SL RD NBR

⑫ ⑬ L R ← → K N Ⓐ START STOP

MAZDA

MAZDA

Ltr.								
1,3	DHF DHG	55 kW (75 PS)	121	03/96-04/03	**D36695-00** ⑫ ㉛ i →11/99 **D36696-00** ⑫ i 12/99→ **B32223-00** ⑬ i →11/99 **B36094-00** ⑬ ㉟ i 12/99→	**H50460-00** 1E05-10-271A 72,9 ∅ MLS i →05/98 **H80458-00** 1E05-10-271C 73 ∅ MLS i 06/98→	**T50460-00** C401-10-135 (10x)
1,3	E3	44 kW (60 PS)	323	11/80-05/89	**S80897-02** ⑫ ⑬ 8AB5-10-271 i 01/85→ **D80897-01** ⑫ E5A1-99-100 AHS i →12/84 **D80897-02** ⑫ 8AB5-10-271 HS i 01/85→	**H80897-20** E580-10-271 B 79 ∅	
1,3	E3	50 kW (68 PS)	323	09/85-03/87	**S80897-02** ⑫ ⑬ 8AB5-10-271 **D80897-02** ⑫ 8AB5-10-271 HS	**H80897-20** E580-10-271 B 79 ∅	
1,3	FUJA	55 kW (75 PS)	DEMIO 2	02/03→	**D36720-00** ⑫ **B36094-00** ⑬ ㉟	**H80585-00** C201-10-271 A 73 ∅ MLS	**T50460-00** C401-10-135 (10x)
1,3	JJA JJK JJM J4C J4R J4T	37-44 kW (50-60 PS)	121	01/95→	**S32680-00** ⑫ ⑬ **S36093-00** ⑫ **D32680-00** ⑫ **B32680-00** ⑬ **B36093-00** ⑬ ㉔	**H50074-01** 1E03-10-271 75,5 ∅	**T50076-00** 1E03-10-135 (10x)

X53260-01 ㉛ NBR	**N92981-01** C201-10-155 (8x) +C201-10-1F5 (8x)	**X57798-01** 2x 1E05-13-111 A i →11/99 **X88196-01** 4x C201-13-111 i 12/99→	**X51627-01**	**X54222-01** 1E05-10-431 Aluminium i →11/99 **70-31414-10** i 12/99→	**P76481-01** K ← C201-10-602 33x47x5 A SL RD FPM **P76482-01** K → i →11/99 **P77248-01** K → C201-11-311 80x182x19,4 PTFE FPM i 12/99→ **P76483-01** N 2x C201-10-231 38x52x6 A SL RD NBR
X83117-01 ㉞ C201-10-235 NBR					
V37944-00	**N93001-00** RF01-10-F155F (8x)	**X89626-01** E5A1-13-111 A i →12/84 **X89627-01** E563-13-111 A i 01/85→	**X82139-01** E301-13-510 A	**X54865-01** E301-23-099	**P76115-00** K ← 0187-10-507B 40x55x8 A SL RD MVQ **P77508-01** K → 0370-11-399 70x88x12 A SL LD MVQ
V37944-00	**N93001-00** RF01-10-F155F (8x)	**X89627-01** E563-13-111 A	**X82139-01** E301-13-510 A	**X54865-01** E301-23-099	**P76115-00** K ← 0187-10-507B 40x55x8 A SL RD MVQ **P77508-01** K → 0370-11-399 70x88x12 A SL LD MVQ
X53260-01 ㉛ NBR	**N92981-01** C201-10-155 (8x) +C201-10-1F5 (8x)	**X88199-01** 4x C201-13-111	**X81687-01** C601-13-460 i →11/03 **X87773-01** C201-13-460 i 11/03→	**70-31414-10**	**P76481-01** K ← C201-10-602 33x47x5 A SL RD FPM **P77248-01** K → C201-11-311 80x182x19,4 PTFE FPM **P76483-01** N 2x C201-10-231 38x52x6 A SL RD NBR
X83117-01 ㉞ C201-10-235 NBR					
X07211-01 1E03-10-235 Kork	**N92470-00** 1E03-10-155 (8x) **P76652-00** 8x 1E03-10-155	**X58326-01** 1E03-13-111B	**X51172-01** 4x 1E03-13-460	**E31451-00** ㉔ 1E03-10-431 **X54482-01** 1E03-10-431 Aluminium NBR	**P76079-01** K ← 1E03-10-602A 36,5x52,5x8 A SL RD MVQ **P76266-01** K → 60,3x76,2x11,1 A SL LD MVQ

㉔ material cárter chapa de acero / Ölwannenmaterial Stahlblech / oil pan material sheet steel / carter d'huile tôle d'acier / materiale coppa olio in lamiera d'acciaio / материал масляного картера - листовая сталь

㉛ material culata aluminio / Zylinderkopfhaubenmaterial Aluminium / valve cover material aluminium / couvre-culasse aluminium / materiale coperchio valvole in alluminio / материал кожуха головки блока цилиндров - алюминий

㉞ material culata plástico / Zylinderkopfhaubenmaterial Kunststoff / valve cover material plastic / joint couvre-culasse matière plastique / materiale coperchio valvole in plastica / материал кожуха головки блока цилиндров - пластик

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R ← → K N Ⓐ START STOP

MAZDA

MAZDA

Ltr.	Engine	Power	Model	Date	Gasket set	Cylinder head gasket	Head bolts	Valve cover gasket	Valve stem seals	Intake manifold gasket	Exhaust manifold gasket	Oil pan gasket	Shaft seals
1,4	B3 ME	54 kW (73 PS)	323	09/98-01/01	**S40071-00** ⑫ ⑬ 8DDC-10-271 **D40071-00** ⑫	**H40071-00** B3D2-10-271A 72,5 ∅		**X83247-01** B366-10-235 B	**N92012-05** KL02-10-155 (16x)	**X89772-01** B3C7-13-111	**X82295-01** B3C7-13-460	**E37923-00** B6F4-10-427 +B6F4-10-428 **70-31414-10**	**P77489-01** K ← B3C7-10-602 36,5x50,5x7 A SL RD MVQ **P77541-01** K → BP05-11-312 83x100x9 A SL LD MVQ **P77577-01** N ← B630-10-602 30x44x7 A SL RD NBR
1,4	FXJA	59 kW (80 PS)	DEMIO 2	02/03→	**D36723-00** ⑫ **B36722-00** ⑬	**H80586-00** C401-10-271 77 ∅ MLS	**T50460-00** C401-10-135 (10x)	**X53260-01** ㉛ NBR **X83117-01** ㉞ C201-10-235 NBR	**N92981-01** C201-10-155 (8x) +C201-10-1F5 (8x)	**X88199-01** 4x C201-13-111	**X81687-01** C601-13-460 1 →10/03 **X87773-01** C201-13-460 1 11/03→	**70-31414-10**	**P76481-01** K ← C201-10-602 33x47x5 A SL RD FPM **P77248-01** K → C201-11-311 80x182x19,4 PTFE FPM **P76483-01** N 2x C201-10-231 38x52x6 A SL RD NBR
1,4	F6JA F6JB	50 kW (68 PS)	2	04/03→	**D36724-00** ⑫ **B36724-00** ⑬	**H08129-00** Y401-10-271 1,2 mm 2 MLS **H08129-10** Y401-10-272 1,3 mm 3 MLS **H08129-20** Y401-10-273 1,35 mm 1 MLS **H18129-30** Y401-10-274 1,4 mm 4 MLS **H18129-40** Y401-10-2H1 74,7 ∅ 1,45 mm 5 MLS	**T08130-00** Y601-10-135A (10x)	**V38516-00** Y401-10-235 +Y401-13-113 (4x) +Y401-10-219 (2x) **X83035-01** Y401-10-235 NBR	**N92983-00** Y401-10-155 (8x) **P76779-00** 8x Y401-10-155	**W88317-01** 4x Y401-13-113	**X81696-01** Y401-13-460	**70-31414-10**	**P77361-01** K ← Y401-10-602 40x55x6,4 A SL RD PTFE ACM **P77362-01** K → Y401-11-312 85x105x8,8 A SL LD PTFE ACM **P77668-01** N Y401-12-602 27x47x7 A SL RD PTFE ACM
1,4	ZJ-VE [NEW]	55-63 kW (75-86 PS)	2	10/07→	**S40660-01** ⑫ ⑬ 8LB4-10-271B	**H40660-00** ZJ01-10-271A 76 ∅ MLS	**T40660-00** ZJ01-10-135 (10X)	**X59527-01** ZJ20-10-235	**N92984-00** L807-10-155 (8x) +LF01-10-1F5 (8x)	**X59483-01** 4x Z6TM-13-111	**X59458-01** Z668-13-460A	**70-31414-10**	**P77432-01** K ← FS01-10-602 42,5x54,5x6 A SL RD **P77541-01** K → BP05-11-312 83x100x9 A SL LD MVQ

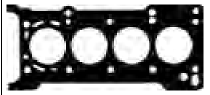
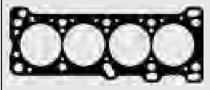
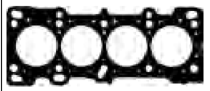
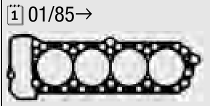
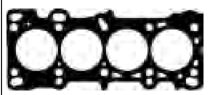
㉛ material culata aluminio / Zylinderkopfhaubenmaterial Aluminium / valve cover material aluminium / couvre-culasse aluminium / materiale coperchio valvole in alluminio /
материал кожуха головки блока цилиндров - алюминий

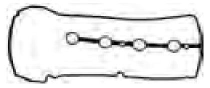
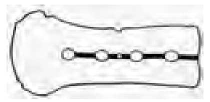
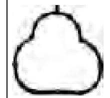
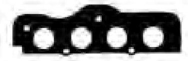
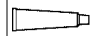
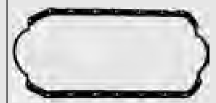
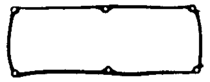
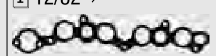
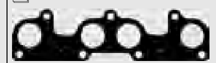
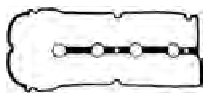
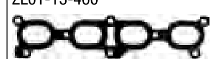
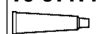
㉞ material culata plástico / Zylinderkopfhaubenmaterial Kunststoff / valve cover material plastic / joint couvre-culasse matière plastique / materiale coperchio valvole in plastica /
материал кожуха головки блока цилиндров - пластик

⑫ ⑬ L R ← → K N Ⓐ START STOP

MAZDA

MAZDA

Ltr.	kW (PS)	Model	1	⑫ ⑬	Head gasket	Bolts
1,4 ZJ-VE [NEW]	62 kW (84 PS)	3	10/03-06/09	**S40660-00** ⑫ ⑬ 8LD1-10-271 1 →02/05 **S40660-01** ⑫ ⑬ 8LB4-10-271B 1 03/05→	**H40660-00** ZJ01-10-271A 76 ∅ MLS 	**T40660-00** ZJ01-10-135 (10X)
1,5 B5	54-55 kW (73-75 PS)	323	01/87-09/91	**S80919-02** ⑫ ⑬ 8ABS-10-271 **D80919-01** ⑫	**H80919-00** B630-10-271 A 80 ∅ 	
1,5 B5	55 kW (75 PS)	DEMIO	04/00→	**S37225-00** ⑫ ⑬ 8HBW-10-271 **D37225-00** ⑫	**H40372-00** B5C7-10-271 79,5 ∅ MLS 	
1,5 E5	65 kW (88 PS)	323	03/82-05/89	**S80897-00** ⑫ ⑬ E580-99-100 D 1 →11/82 **S80897-01** ⑫ ⑬ E5A1-99-100 A 1 12/82→ **D80897-04** ⑫ E580-99-101 1 →11/82 **D80897-01** ⑫ E5A1-99-100 AHS 1 12/82-12/84 **D80897-03** ⑫ 8AB3-10-271 HS 1 01/85→	**H80897-20** E580-10-271 B 79 ∅ 1 →12/84 **H80897-10** E5D7-10-271 79 ∅ 1 01/85→ 	
1,5 ZL05 ZL06 [NEW]	65 kW (88 PS)	323	09/98-01/01	**S40066-00** ⑫ ⑬ 8HBN-10-271 **D40066-00** ⑫	**H40066-00** ZL01-10-271A 79,5 ∅ 0,3 mm MLS 	

Engine	Valve cover	Valve stem seals	Intake	Exhaust	Oil pan	Shaft seals
1,4 ZJ-VE	**X59503-01** ZJ01-10-235 1 →02/05  **X59527-01** ZJ20-10-235 1 03/05→ 	**N92984-00** L807-10-155 (8x) +LF01-10-1F5 (8x)	**X59483-01** 4x Z6TM-13-111 	**X59458-01** Z668-13-460A 	**70-31414-10** 	**P77432-01** K ← FS01-10-602 42,5x54,5x6 A SL RD **P77541-01** K → BP05-11-312 83x100x9 A SL LD MVQ
1,5 B5 (323)	**X83210-01** B630-10-235 	**N93041-00** B630-10-155 (8x)	**X89662-01** 2x B501-13-111 	**X82151-01** B630-13-460 A 	**X54881-01** B630-10-431 A 	**P77577-01** K ← B630-10-602 30x44x7 A SL RD NBR **P77541-01** K → BP05-11-312 83x100x9 A SL LD MVQ **P77577-01** N B630-10-602 30x44x7 A SL RD NBR
1,5 B5 (DEMIO)	**X83247-01** B366-10-235 B 	**N92012-05** KL02-10-155 (16x)	**X89966-01** B34M-13-111 	**X82295-01** B3C7-13-460 	**E37923-00** B6F4-10-427 +B6F4-10-428 	**P77489-01** K ← B3C7-10-602 36,5x50,5x7 A SL RD MVQ **P77541-01** K → BP05-11-312 83x100x9 A SL LD MVQ **P77577-01** N B630-10-602 30x44x7 A SL RD NBR
1,5 E5	**V37944-00** 	**N93001-00** RF01-10-F155F (8x)	**X89614-01** E331-40-581 B 1 →11/82 **X89626-01** E5A1-13-111 A 1 12/82→ 	**X82140-01** 2x E504-13-502 1 →11/82 **X82139-01** E301-13-510 A 1 12/82-12/84  **X82150-01** E5B6-13-510 A 1 01/85→ 	**X54865-01** E301-23-099 	**P76115-00** K ← 0187-10-507B 40x55x8 A SL RD MVQ **P77508-01** K → 0370-11-399 70x88x12 A SL LD MVQ
1,5 ZL05 ZL06	**X83303-01** ZL01-10-235 	**N92012-04** KL02-10-155 (8x) +KL01-10-155 (8x)	**X89762-01** ZL01-13-111 	**X82282-01** ZL01-13-460 	**E37923-00** B6F4-10-427 +B6F4-10-428 **70-31414-10** 	**P77489-01** K ← B3C7-10-602 36,5x50,5x7 A SL RD MVQ **P77541-01** K → BP05-11-312 83x100x9 A SL LD MVQ **P77584-01** N ← F801-10-602 34x48x7 A SL RD NBR

⑫ ⑬ L R ← → K N Ⓐ START STOP

MAZDA

MAZDA

Ltr.	Engine	kW (PS)	Model	Date	Full gasket set	Cylinder head gasket	Cylinder head bolts	Valve cover gasket	Valve stem seals	Intake manifold gasket	Exhaust manifold gasket	Oil pan gasket	Shaft seals
1,5	ZY-DE ZY-VE [NEW]	76-82 kW (103-111 PS)	2	04/03→	**S40568-01** ⑫ ⑬ 8LBU-10-271	**H40568-00** ZY01-10-271A 80 ∅ MLS	**T40660-00** ZJ01-10-135 (10X)	**X59527-01** ZJ20-10-235	**N92984-00** L807-10-155 (8x) +LF01-10-1F5 (8x) **P76781-00** 8x L807-10-155 **P76782-00** 8x LF01-10-1F5	**X59483-01** 4x Z6TM-13-111	**X59458-01** Z668-13-460A	**70-31414-10**	**P77432-01** K ← FS01-10-602 42,5x54,5x6 A SL RD **P77541-01** K → BP05-11-312 83x100x9 A SL LD MVQ
1,5	Z5-DE	65 kW (88 PS)	323	07/94-09/98	**S40002-00** ⑫ ⑬ 8EBC-10-271 **D40002-00** ⑫	**H40002-00** Z501-10-271 76,5 ∅ MLS		**X83262-01** Z505-10-235A	**N93046-00** Z501-10-155 (8X) +Z501-10-1F5 (8X)	**X89693-01** Z501-13-111	**X82220-01** Z501-13-460	**X54901-01** 2x **70-31414-10**	**P77489-01** K ← B3C7-10-602 36,5x50,5x7 A SL RD MVQ **P77541-01** K → BP05-11-312 83x100x9 A SL LD MVQ **P77584-01** N ← F801-10-602 34x48x7 A SL RD NBR
1,6	B6	65 kW (88 PS)	323	08/89-10/94	**S40073-00** ⑫ ⑬ 8CBY-10-271 **D40073-00** ⑫ 8CBY-10-235	**H40073-00** B64D-10-271A 79,5 ∅ 1,3 mm		**X83247-01** B366-10-235 B	**N92012-01** B660-10-155 (16x)	**X89772-01** B3C7-13-111	**X82295-01** B3C7-13-460	**E37923-00** B6F4-10-427 +B6F4-10-428 **70-31414-10**	**P77489-01** K ← B3C7-10-602 36,5x50,5x7 A SL RD MVQ **P77541-01** K → BP05-11-312 83x100x9 A SL LD MVQ **P77577-01** N ← B630-10-602 30x44x7 A SL RD NBR
1,6	B6 (DOHC) B6D	79 kW (107 PS)	MX-3 XEDOS	01/94→	**S40065-00** ⑫ ⑬ 8DC3-10-271 **D40065-00** ⑫	**H40065-00** B6DC-10-271 79,5 ∅	**T40362-00** B660-10-135A (10x)	**X83261-01** B6S7-10-235A	**N92012-04** KL02-10-155 (8x) +KL01-10-155 (8x)	**X89761-01** B69F-13-111	**X82267-01** B6S7-13-460	**E37923-00** B6F4-10-427 +B6F4-10-428 **70-31414-10**	**P77489-01** K ← B3C7-10-602 36,5x50,5x7 A SL RD MVQ **P77541-01** K → BP05-11-312 83x100x9 A SL LD MVQ **P77584-01** N ← 2x F801-10-602 34x48x7 A SL RD NBR
1,6	B6 (SOHC)	63-77 kW (85-105 PS)	323	08/85-10/95	**S80919-00** ⑫ ⑬ 8AB7-10-271 1 →12/87 **S80919-01** ⑫ ⑬ 8ABT-10-271 A 1 01/88→ **D80919-00** ⑫ 8AB1-10-235	**H80919-00** B630-10-271 A 80 ∅		**X83210-01** B630-10-235	**N93041-00** B630-10-155 (8x)	**X89628-01** B630-13-111	**X82151-01** B630-13-460 A	**X54881-01** B630-10-431 A	**P77577-01** K ← B630-10-602 30x44x7 A SL RD NBR **P77541-01** K → BP05-11-312 83x100x9 A SL LD MVQ **P77577-01** N B630-10-602 30x44x7 A SL RD NBR
1,6	B6 Turbo	103 kW (140 PS)	323	10/85-08/93	**S80920-01** ⑫ ⑬ 8ABD-10-271 **D80920-00** ⑫ 8AB3-10-235	**H80920-00** B6F4-10-271 B 79,5 ∅	**T40362-00** B660-10-135A (10x)	**V37948-00** B660-10-235A	**N92012-01** B660-10-155 (16x)	**X89629-01** BJ01-13-111		**E37923-00** B6F4-10-427 +B6F4-10-428 1 04/87→ **X54881-01** B630-10-431 A 1 →03/87 **70-31414-10** 1 04/87→	**P77577-01** K ← B630-10-602 30x44x7 A SL RD NBR **P77541-01** K → BP05-11-312 83x100x9 A SL LD MVQ **P77584-01** N ← 2x F801-10-602 34x48x7 A SL RD NBR

⑫ ⑬ L R ← → K N Ⓐ START STOP

MAZDA

MAZDA

Ltr.			1										
1,6	B6E	62-63 kW (84-86 PS)	323	09/86-10/95	**S80966-00** ⑫ ⑬ BCB1-10-271 **D80966-00** ⑫ 8AB4-10-235	**H80966-00** B61L-10-271 79,8 ∅	**T40362-00** B660-10-135A (10x)	**X83247-01** B366-10-235 B	**N93041-00** B630-10-155 (8x)	**X89661-01** B61K-13-111	**X82193-01** B61K-13-460 A	**70-31414-10**	**P77489-01** K ← B3C7-10-602 36,5x50,5x7 A SL RD MVQ **P77541-01** K → BP05-11-312 83x100x9 A SL LD MVQ **P77577-01** N B630-10-602 30x44x7 A SL RD NBR
1,6	B6ZE Z6	77 kW (105 PS)	3	10/03→	**S40568-00** ⑫ ⑬ 8LB9-10-271 i →02/05 **S40568-01** ⑫ ⑬ 8LBU-10-271 i 03/05→	**H40568-00** ZY01-10-271A 80 ∅ MLS		**X59503-01** ZJ01-10-235 i →02/05 **X59527-01** ZJ20-10-235 i 03/05→	**N92984-00** L807-10-155 (8x) +LF01-10-1F5 (8x) **P76781-00** 8x L807-10-155 **P76782-00** 8x LF01-10-1F5	**X59483-01** 4x Z6TM-13-111	**X59458-01** Z668-13-460A	**70-31414-10**	**P77432-01** K ← FS01-10-602 42,5x54,5x6 A SL RD **P77541-01** K → BP05-11-312 83x100x9 A SL LD MVQ
1,6	B64F	85 kW (115 PS)	MX-5	05/90-01/94	**S80920-00** ⑫ ⑬ 8DN1-10-271 **D80920-01** ⑫	**H80920-00** B6F4-10-271 B 79,5 ∅	**T40362-00** B660-10-135A (10x)	**X83301-01** B61P-10-235B	**N92012-04** KL02-10-155 (8x) +KL01-10-155 (8x)	**X89759-01** B61-P13-111	**X82152-01** B695-13-460	**E37923-00** B6F4-10-427 +B6F4-10-428 **70-31414-10**	**P77489-01** K ← B3C7-10-602 36,5x50,5x7 A SL RD MVQ **P77541-01** K → BP05-11-312 83x100x9 A SL LD MVQ **P77584-01** N ← 2x F801-10-602 34x48x7 A SL RD NBR
1,6	B69	65 kW (88 PS)	MX-3	07/91→	**S40073-00** ⑫ ⑬ 8CBY-10-271 **D40073-00** ⑫ 8CBY-10-235	**H40073-00** B64D-10-271A 79,5 ∅ 1,3 mm		**X83247-01** B366-10-235 B	**N92012-01** B660-10-155 (16x)	**X89772-01** B3C7-13-111	**X82295-01** B3C7-13-460	**E37923-00** B6F4-10-427 +B6F4-10-428	**P77489-01** K ← B3C7-10-602 36,5x50,5x7 A SL RD MVQ **P77541-01** K → BP05-11-312 83x100x9 A SL LD MVQ **P77577-01** N ← B630-10-602 30x44x7 A SL RD NBR
1,6	FYJA	74 kW (100-101 PS)	DEMIO 2	02/03→	**D37048-00** ⑫ i →09/03 **D36728-00** ⑫ i 10/03→ **B36722-00** ⑬	**H80588-00** C601-10-271A 80 ∅ MLS i →09/03 **H80591-00** C601-10-271B 80 ∅ MLS i 10/03→	**T50460-00** C401-10-135 (10x)	**X53260-01** ㉛ NBR **X83117-01** ㉞ C201-10-235 NBR	**N92981-01** C201-10-155 (8x) +C201-10-1F5 (8x)	**X88199-01** 4x C201-13-111	**X81687-01** C601-13-460 i →11/03 **X87773-01** C201-13-460 i 12/03→	**70-31414-10**	**P76481-01** K ← C201-10-602 33x47x5 A SL RD FPM **P77248-01** K → C201-11-311 80x182x19,4 PTFE FPM **P76483-01** N 2x C201-10-231 38x52x6 A SL RD NBR

㉛ material culata aluminio / Zylinderkopfhaubenmaterial Aluminium / valve cover material aluminium / couvre-culasse aluminium / materiale coperchio valvole in alluminio / материал кожуха головки блока цилиндров - алюминий

㉞ material culata plástico / Zylinderkopfhaubenmaterial Kunststoff / valve cover material plastic / joint couvre-culasse matière plastique / materiale coperchio valvole in plastica / материал кожуха головки блока цилиндров - пластик

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

MAZDA

Ltr.			1										
1,6 F6	59-60 kW (80-82 PS)	B-SERIE 626	11/82-03/96	**S80898-00** ⑫ ⑬ F601-99-100 **D80898-00** ⑫ F601-99-101	**H80898-00** F601-10-271 D 83 ∅		**X83194-01** F801-10-235 C	**N93001-00** RF01-10-F155F (8x)	**X89631-01** F801-13-111 A	**X82155-01** F801-13-460 A	**X54853-01** 0221-10-431	**P77584-01** K ← F801-10-602 34x48x7 A SL RD NBR **P77528-01** K → F285-11-399 90x110x9,5 A SL LD MVQ **P77584-01** N ← F801-10-602 34x48x7 A SL RD NBR
1,6 Y601	80 kW (109 PS)	3 CD 3 DI TURBO	06/04→	**D36730-00** ⑫ **B36724-00** ⑬	**H08130-00** Y601-10-271 76 ∅ 1,25 mm 4 MLS **H08130-10** Y601-10-272 76 ∅ 1,3 mm 5 MLS **H08130-20** Y601-10-273 76 ∅ 1,35 mm 3 MLS **H18130-30** Y601-10-274 76 ∅ 1,4 mm 6 MLS **H18130-40** Y601-10-2H1 76 ∅ 1,45 mm 7 MLS	**T08130-00** Y601-10-135A (10x)	**X83038-01** Y601-10-235 NBR	**N93118-00** Y601-10-155 (16x) **P76780-00** 16x Y601-10-155	**W88321-01** 4x Y601-13-113 **W88322-01** 4x Y601-10-238	**X81696-01** Y401-13-460	**70-31414-10**	**P77361-01** K ← Y401-10-602 40x55x6,4 A SL RD PTFE ACM **P77362-01** K → Y401-11-312 85x105x8,8 A SL LD PTFE ACM **P77668-01** N Y401-12-602 27x47x7 A SL RD PTFE ACM
1,6 ZM	70-72 kW (95-98 PS)	323	01/01-05/04	**S40066-01** ⑫ ⑬ 8LB2-10-271A **D40066-01** ⑫	**H40066-00** ZL01-10-271A 79,5 ∅ 0,3 mm MLS		**X83303-01** ZL01-10-235	**N92012-04** KL02-10-155 (8x) +KL01-10-155 (8x)	**X89762-01** ZL01-13-111	**X82282-01** ZL01-13-460	**E37923-00** B6F4-10-427 +B6F4-10-428 **70-31414-10**	**P77489-01** K ← B3C7-10-602 36,5x50,5x7 A SL RD MVQ **P77541-01** K → BP05-11-312 83x100x9 A SL LD MVQ **P77576-01** K → B366-11-310C **P77584-01** N ← F801-10-602 34x48x7 A SL RD NBR
1,7 PN26 PN27 PN46 PN54 PN62	40-44 kW (54-60 PS)	323 D	01/86→	**S80921-00** ⑫ ⑬ 8EB2-10-271 **D80921-00** ⑫ 8EB2-10-235 A	**H80921-00** PN11-10-271 B 79,5 ∅		**X83211-01** PN11-10-235 A					**P77577-01** K ← B630-10-602 30x44x7 A SL RD NBR **P77541-01** K → BP05-11-312 83x100x9 A SL LD MVQ **P77577-01** N ← B630-10-602 30x44x7 A SL RD NBR

⑫ ⑬ L R

← → K N Ⓐ START STOP

MAZDA

MAZDA

Ltr.																		
1,7	4EE1-T	60 kW (82 PS)	323 TD	05/94-09/98	**S31177-00** ⑫ ⑬		**H02839-00**		**T07916-00**	**X07915-01**		**X07912-01**	**X07917-01**	**X07944-01**	**P76136-01** K ←
							1,45 mm								40x52x6
							MLS								A SL RD ACM
					D31177-00 ⑫		**H12839-10**			**X07918-01**					**P76373-01** K →
							1,5 mm	1							87x100x8
							MLS								A SL LD ACM
							H22839-20								**P76136-01** N
							80 ∅								40x52x6
							1,55 mm	2							A SL RD ACM
							MLS								
1,8	BP	76 kW (103 PS)	323	08/89-07/94	**S40031-00** ⑫ ⑬		**H40031-00**		**T40362-00**	**X83282-01**	**N92012-01**	**X89726-01**	**X82247-01**	**X54900-01**	**P77577-01** K ←
					8CB2-10-271A		BP26-10-271		B660-10-135A (10x)	BP01-10-235A	B660-10-155 (16x)	BP01-13-111	BP01-13-460	B541-10-427	B630-10-602
					D40031-00 ⑫		84,5 ∅							+B541-10-428	30x44x7
					8AB5-10-235		MLS								A SL RD NBR
															P77541-01 K →
															BP05-11-312
															83x100x9
															A SL LD MVQ
															P77577-01 N ←
															B630-10-602
															30x44x7
															A SL RD NBR
1,8	BP (DOHC)	94-103 kW	323	06/89-07/94	**S40001-00** ⑫ ⑬		**H40001-00**		**T40362-00**	**X83260-01**	**N92012-01**	**X89689-01**	**X82217-01**	**X54900-01**	**P77489-01** K ←
	BP22	(128-140 PS)			**D40001-00** ⑫		BP01-10-271		B660-10-135A (10x)	BP05-10-235	B660-10-155 (16x)	BP05-13-111	BP05-13-460	B541-10-427	B3C7-10-602
	BP31						84,5 ∅							+B541-10-428	36,5x50,5x7
							MLS								A SL RD MVQ
															P77541-01 K →
															BP05-11-312
															83x100x9
															A SL LD MVQ
															P77584-01 N ←
															F801-10-602
															34x48x7
															A SL RD NBR
1,8	BPD	84-107 kW	MX-5	08/94-10/05	**S40067-00** ⑫ ⑬		**H40067-00**		**T40362-00**	**X83304-01**	**N92012-04**	**X89760-01**	**X82281-01**	**E37923-00**	**P77489-01** K ←
	BP-ZE	(114-146 PS)	323		8DN5-10-271		BP6D-10-271		B660-10-135A (10x)	BP6D-10-235A	KL02-10-155 (8x)	BP4W-13-111	BPD3-13-460	B6F4-10-427	B3C7-10-602
					D40067-00 ⑫		84,5 ∅				+KL01-10-155 (8x)			+B6F4-10-428	36,5x50,5x7
							0,75 mm								A SL RD MVQ
							MLS								**P77541-01** K →
															BP05-11-312
															83x100x9
														70-31414-10	A SL LD MVQ
															P77584-01 N ←
															F801-10-602
															34x48x7
															A SL RD NBR
															P77618-01 N
															ZL09-10-602
															47x61x7
															A SL RD MVQ
1,8	BPF1	96 kW	MX-5	09/93-04/98	**S40031-01** ⑫ ⑬		**H40031-00**		**T40362-00**	**X83302-01**	**N92012-04**	**X89689-01**	**X82281-01**	**E37923-00**	**P77489-01** K ←
		(130-131 PS)			8DN3-10-271		BP26-10-271		B660-10-135A (10x)	BP05-10-235C	KL02-10-155 (8x)	BP05-13-111	BPD3-13-460	B6F4-10-427	B3C7-10-602
					D40031-01 ⑫		84,5 ∅				+KL01-10-155 (8x)			+B6F4-10-428	36,5x50,5x7
					8AN3-10-235		MLS								A SL RD MVQ
															P77541-01 K →
															BP05-11-312
															83x100x9
														70-31414-10	A SL LD MVQ
															P77584-01 N ← 2x
															F801-10-602
															34x48x7
															A SL RD NBR

⑫ ⑬ L R

← → K N Ⓐ START STOP

MAZDA

MAZDA

Ltr.			1									
1,8 BP-ZE	103 kW (140 PS)	MX-5	05/98-10/05	**S40067-00** ⑫ ⑬ 8DN5-10-271 1 08/00→ **D40067-00** ⑫ 1 08/00→	**H40067-00** BP6D-10-271 84,5 ∅ 0,75 mm MLS 1 08/00→	**T40362-00** B660-10-135A (10x)	**X83304-01** BP6D-10-235A	**N92012-04** KL02-10-155 (8x) +KL01-10-155 (8x)	**X89760-01** BP4W-13-111	**X82281-01** BPD3-13-460	**E37923-00** B6F4-10-427 +B6F4-10-428 **70-31414-10**	**P77489-01** K ← B3C7-10-602 36,5x50,5x7 A SL RD MVQ **P77541-01** K → BP05-11-312 83x100x9 A SL LD MVQ **P77584-01** N ← F801-10-602 34x48x7 A SL RD NBR **P77618-01** N ZL09-10-602 47x61x7 A SL RD MVQ
1,8 FP FPY3	66-84 kW (90-114 PS)	MX-6 PREMACY 626	12/95-03/05	**S40000-01** ⑫ ⑬ 8FG6-10-271 **D40000-01** ⑫	**H40000-00** FP39-10-271 84,5 ∅ MLS	**T50396-00** FS01-10-135 (10x)	**V37990-00** FSD7-10-235 +FS01-10-237A	**N92012-04** KL02-10-155 (8x) +KL01-10-155 (8x)	**X86175-01** FSJ2-13-111A	**X82216-01** FS01-13-460	**70-31414-10**	**P77432-01** K ← FS01-10-602 42,5x54,5x6 A SL RD **P77433-01** K → FS01-11-399 89x109x9/10 A SL LD **P77584-01** N ← F801-10-602 34x48x7 A SL RD NBR
1,8 FP	77-78 kW (105-106 PS)	626	08/91-06/97	**S40000-00** ⑫ ⑬ 8AGX-10-271 **D40000-00** ⑫ 8AG6-10-235	**H40000-00** FP39-10-271 84,5 ∅ MLS	**T50396-00** FS01-10-135 (10x)	**X83259-01** FS01-10-235B	**N92012-04** KL02-10-155 (8x) +KL01-10-155 (8x)	**X86175-01** FSJ2-13-111A	**X82216-01** FS01-13-460	**70-31414-10**	**P77432-01** K ← FS01-10-602 42,5x54,5x6 A SL RD **P77433-01** K → FS01-11-399 89x109x9/10 A SL LD **P77584-01** N ← F801-10-602 34x48x7 A SL RD NBR
1,8 F8 (8V)	62-67 kW (84-91 PS)			**S80901-00** ⑫ ⑬ FE01-99-100 **D80901-00** ⑫ FE01-99-101N	**H80901-20** F801-10-271 AN 88 ∅		**X83194-01** F801-10-235 C	**N93001-00** RF01-10-F155F (8x)	**X89631-01** F801-13-111 A	**X82155-01** F801-13-460 A	**X54866-01** F801-10-431	**P77584-01** K ← F801-10-602 34x48x7 A SL RD NBR **P77529-01** K → 90x110x9 A SL LD NBR **P77584-01** N ← F801-10-602 34x48x7 A SL RD NBR
1,8 F8 (12V)	65 kW (88 PS)	626	09/87-05/92	**S80972-00** ⑫ ⑬ 8AG5-10-271 **D80972-00** ⑫	**H80972-00** FE1H-10-271 B 87,5 ∅		**X83246-01** F201-10-235 D	**N93010-00** B630-10-155 (12x)		**X82192-01** F201-13-460 B	**X54866-01** F801-10-431	**P77584-01** K ← F801-10-602 34x48x7 A SL RD NBR **P77528-01** K → F285-11-399 90x110x9,5 A SL LD MVQ **P77584-01** N ← F801-10-602 34x48x7 A SL RD NBR

⑫ ⑬ L R ← → K N Ⓐ START STOP

MAZDA

MAZDA

Ltr.														
1,8	K819 K838	95-98 kW (129-133 PS)	MX-3 V6	01/92→	**S40068-00** ⑫ ⑬ 8DE1-10-271 **D40068-00** 8DE1-10-235	**H40068-00** R K801-10-271B 76 ∅ 0,35 mm MLS **H40069-00** L K801-10-272B 76 ∅ 0,35 mm MLS		**V37991-00** R KL01-10-235B +FS01-10-237A (9x) +KL01-10-243A (2x) **V37992-00** L KL01-10-2D5B +FS01-10-237A (9x) +KL01-10-243A (3x)	**N92012-00** KL01-10-155 (12x) +KL02-10-155 (12x)	**X89170-01** 2x KL02-13-111A	**X81932-01** 2x KL68-13-460	**70-31414-10**	**P77432-01** K ← FS01-10-602 42,5x54,5x6 A SL RD **P77680-01** K → KL01-11-312 75x93x9 A SL LD MVQ **P77577-01** N 2x B630-10-602 30x44x7 A SL RD NBR
1,8	L8-DE	93 kW (126 PS)	MX-5	03/05→	**S37227-00** ⑫ ⑬ **D37228-00** ⑫	**H80594-00** L802-10-271 85 ∅ MLS	**T80478-00** LF01-10-135 (10x)	**V36733-00** LF14-10-230	**N92984-00** L807-10-155 (8x) +LF01-10-1F5 (8x) **P76781-00** 8x L807-10-155 **P76782-00** 8x LF01-10-1F5	**X89970-01** LFE2-13-111 **X59208-01** ⑩ LFE2-13-135	**X82385-01** L327-13-460B	**70-31414-10**	**P77364-01** K ← LF01-10-602 37x50x8 A SL RD PTFE **P77365-01** K → LF01-11-310 PTFE
1,8	L813 L823	85-88 kW (116-120 PS)	5 6	08/02→	**S36733-00** ⑫ ⑬ **D36733-00** ⑫ **B37229-00** ⑬	**H80594-00** L802-10-271 85 ∅ MLS	**T80478-00** LF01-10-135 (10x)	**V36733-00** LF14-10-230	**N92984-00** L807-10-155 (8x) +LF01-10-1F5 (8x)	**X88195-01** 4x LF01-13-111	**X88193-01** L327-13-460A	**70-31414-10**	**P77364-01** K ← LF01-10-602 37x50x8 A SL RD PTFE **P77365-01** K → LF01-11-310 PTFE
1,8	RTJ RTK	44 kW (60 PS)	121	03/96-04/03	**S36983-00** ⑫ i →08/98 **S36984-00** ⑫ ⑬ ㉟ i 09/98→ **D36988-00** ⑫ i →08/98 **D36984-00** ⑫ i 09/98→ **B31656-00** i →08/98	**H09153-00** 1E07-10-271A 83,8 ∅ 1,5 mm 2 **H19153-10** 1E16-10-271A 83,8 ∅ 1,6 mm 3 **H29153-20** 1E24-10-271A 83,8 ∅ 1,65 mm 4	**T09153-00** 1E07-10-135 (10x)	**X53132-01** 1E07-10-235 NBR i →08/98 **X53883-01** 1E07-10-235A NBR i 09/98→	**N92985-00** 1E07-10-155 (8x) **P76791-00** 8x 1E07-10-155	**X56010-01** 1E07-13-111	**X51175-01** 1E07-13-460	**X54149-01** 1E07-10-431A NBR	**P76285-01** K ← 66,6x89,3x10 AB SL RD NBR **P76323-11** K → LE04-11-312 79,38x95,25x11 A SL LD FPM i →08/98 **P77366-01** K → 79,38 FPM i 09/98→ **P76043-01** N 28x38x7 A SL RD FPM
2,0	FE (12V) FEY9	71-81 kW (97-110 PS)	E-SERIE 626	09/87-08/98	**S80972-03** ⑫ ⑬ 8AS9-10-271 **D80972-03** ⑫	**H80972-00** FE1H-10-271 B 87,5 ∅		**X83246-01** F201-10-235 D	**N93010-00** B630-10-155 (12x)	**X89763-01** F285-13-111A	**X82283-01** FE1H-13-460A	**X54866-01** F801-10-431 **70-31414-10**	**P77584-01** K ← F801-10-602 34x48x7 A SL RD NBR **P77546-01** K → G601-11-399 90x110x8,5 A SL LD MVQ **P77584-01** N ← F801-10-602 34x48x7 A SL RD NBR

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R ← → K N Ⓐ START STOP

MAZDA

Ltr.														
2,0	FE (16V)	103-109 kW (140-148 PS)	626	06/87-05/92	**S80922-00** 8AG6-10-271 **D80922-00** 8AG6-10-271 HS	⑫ ⑬ ⑫	**H80922-00** FE3N-10-271 87,5 ∅		**X83212-01** FE3N-10-235 A	**N92012-01** B660-10-155 (16x)	**X89717-01** FE3N-13-111	**X82239-01** FE3N-13-460	**X54866-01** F801-10-431	**P77584-01** K ← F801-10-602 34x48x7 A SL RD NBR **P77529-01** K → 90x110x9 A SL LD NBR **P77584-01** N ← F801-10-602 34x48x7 A SL RD NBR
2,0	FE (8V) FE-FA FEV4 FE18 FE58 FE60 FE61	60-88 kW (82-120 PS)	E 2000 ,2200 626 929	03/83-05/03	**S80901-00** FE01-99-100 **D80901-00** FE01-99-101N	⑫ ⑬ ⑫	**H80901-20** F801-10-271 AN 88 ∅		**X83194-01** F801-10-235 C	**N93001-00** RF01-10-F155F (8x)	**X89631-01** F801-13-111 A	**X82155-01** F801-13-460 A	**X54866-01** F801-10-431	**P77584-01** K ← F801-10-602 34x48x7 A SL RD NBR **P77529-01** K → 90x110x9 A SL LD NBR **P77584-01** N ← F801-10-602 34x48x7 A SL RD NBR
2,0	FS	85 kW (115-116 PS)	626	08/91-04/97	**S40000-00** 8AGX-10-271 **D40000-00** 8AG6-10-235	⑫ ⑬ ⑫	**H40000-00** FP39-10-271 84,5 ∅ MLS	**T50396-00** FS01-10-135 (10x)	**X83259-01** FS01-10-235B	**N92012-04** KL02-10-155 (8x) +KL01-10-155 (8x)	**X86175-01** FSJ2-13-111A	**X82216-01** FS01-13-460	**70-31414-10**	**P77432-01** K ← FS01-10-602 42,5x54,5x6 A SL RD **P77433-01** K → FS01-11-399 89x109x9/10 A SL LD **P77584-01** N ← 2x F801-10-602 34x48x7 A SL RD NBR
2,0	FS FS-DS FS2C FS7E FS7G	85-100 kW (115-136 PS)	MPV PREMACY 323 626	05/97-03/05	**S40074-00** 8CG7-10-271 **D40074-00**	⑫ ⑬ ⑫	**H40074-00** FSH9-10-271 84,5 ∅ 0,95 mm MLS	**T50396-00** FS01-10-135 (10x)	**V37990-00** FSD7-10-235 +FS01-10-237A	**N92012-04** KL02-10-155 (8x) +KL01-10-155 (8x)	**X86175-01** FSJ2-13-111A	**X82216-01** FS01-13-460	**70-31414-10**	**P77432-01** K ← FS01-10-602 42,5x54,5x6 A SL RD **P77433-01** K → FS01-11-399 89x109x9/10 A SL LD **P77584-01** N ← 2x F801-10-602 34x48x7 A SL RD NBR
2,0	KF KF1	103-106 kW (140-144 PS)	XEDOS V6 323	01/92-01/00	**S80998-00** 8AC2-10-271A **D80998-00**	⑫ ⑬ ⑫	**H80998-00** R KF01-10-271A 79,5 ∅ MLS **H80999-00** L KF01-10-272A 79,5 ∅ MLS		**V36993-00** L **V36994-00** R	**N92012-03** B660-10-155 (24x)	**X89170-01** 2x KL02-13-111A	**X81932-01** 2x KL68-13-460	**70-31414-10**	**P77432-01** K ← FS01-10-602 42,5x54,5x6 A SL RD **P77680-01** K → KL01-11-312 75x93x9 A SL LD MVQ **P77577-01** N 2x B630-10-602 30x44x7 A SL RD NBR

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

MAZDA

Ltr.												
2,0 LF-DE [NEW]	110 kW (150 PS) 3	06/09→	**S37230-01** ⑫ ⑬ ㊳ 8LBN-10-271 1 →01/11 **S37230-02** ⑫ ⑬ ㊳ 8LBZ-10-271 1 02/11→	**H40373-00** L3G2-10-271A MLS	**T80478-00** LF01-10-135 (10x)	**V36733-00** ㉞ LF14-10-230	**N92984-00** L807-10-155 (8x) +LF01-10-1F5 (8x) **P76781-00** 8x L807-10-155 **P76782-00** 8x LF01-10-1F5	**X88195-01** 4x LF01-13-111	**X82385-01** L327-13-460B 1 →01/11 **X59772-01** L572-13-460 1 02/11→	**70-31414-10**	**P77490-01** K ← L3G6-10-602 37x50x6 A SL RD MVQ **P77365-01** K → LF01-11-310 PTFE	
2,0 LF-DE [NEW]	114 kW (155 PS) 6	01/10→	**S40668-01** ⑫ ⑬ ㊳ 8LBV-10-271	**H40668-00** LF3F-10-271 89 ∅ MLS	**T80478-00** LF01-10-135 (10x)	**V38534-00** L3K9-10-230	**N92984-00** L807-10-155 (8x) +LF01-10-1F5 (8x) **P76781-00** 8x L807-10-155 **P76782-00** 8x LF01-10-1F5	**X59770-01** 4x L807-13-111	**X82385-01** L327-13-460B	**70-31414-10**	**P77490-01** K ← L3G6-10-602 37x50x6 A SL RD MVQ **P77365-01** K → LF01-11-310 PTFE	
2,0 LFF7	107 kW (146 PS) 5	03/05→	**S36737-00** ⑫ ⑬ ㉟ 8LG1-10-271 1 →08/07 **S37230-00** ⑫ ⑬ 1 09/07→ **D36737-00** ⑫ ㉞ 1 →08/07 **D36991-00** ⑫ ㉛ 1 →08/07 **D37230-00** ⑫ 1 09/07→	**H80478-00** L309-10-271 89 ∅ MLS 1 →08/07 **H40373-00** L3G2-10-271A MLS 1 09/07→	**T80478-00** LF01-10-135 (10x)	**V36732-00** ㉛ LF01-10-230 **V36733-00** ㉞ LF14-10-230	**N92984-00** L807-10-155 (8x) +LF01-10-1F5 (8x) **P76781-00** 8x L807-10-155 **P76782-00** 8x LF01-10-1F5	**X88195-01** 4x LF01-13-111	**X88193-01** L327-13-460A 1 →08/07 **X82385-01** L327-13-460B 1 09/07→	**70-31414-10**	**P77364-01** K ← LF01-10-602 37x50x8 A SL RD PTFE **P77365-01** K → LF01-11-310 PTFE	
2,0 LFVE LF62	118 kW (160 PS) MX-5	03/05→	**S37230-00** ⑫ ⑬ **D37230-00** ⑫	**H40373-00** L3G2-10-271A MLS	**T80478-00** LF01-10-135 (10x)	**V36733-00** LF14-10-230	**N92984-00** L807-10-155 (8x) +LF01-10-1F5 (8x) **P76781-00** 8x L807-10-155 **P76782-00** 8x LF01-10-1F5	**X89970-01** LFE2-13-111 **X59208-01** ⑩ LFE2-13-135	**X82385-01** L327-13-460B	**70-31414-10**	**P77364-01** K ← LF01-10-602 37x50x8 A SL RD PTFE **P77365-01** K → LF01-11-310 PTFE	
2,0 LF17 LF18	104 kW (141 PS) 6	06/02-08/07	**S36737-00** ⑫ ⑬ ㉟ 8LG1-10-271 1 →02/05 **S37230-00** ⑫ ⑬ 1 03/05→ **D36737-00** ⑫ ㉞ 1 →02/05 **D36991-00** ⑫ ㉛ 1 →02/05 **D37230-00** ⑫ 1 03/05→	**H80478-00** L309-10-271 89 ∅ MLS 1 →02/05 **H40373-00** L3G2-10-271A MLS 1 03/05→	**T80478-00** LF01-10-135 (10x)	**V36732-00** ㉛ LF01-10-230 **V36733-00** ㉞ LF14-10-230	**N92984-00** L807-10-155 (8x) +LF01-10-1F5 (8x) **P76781-00** 8x L807-10-155 **P76782-00** 8x LF01-10-1F5	**X88195-01** 4x LF01-13-111	**X88193-01** L327-13-460A 1 →02/05 **X82385-01** L327-13-460B 1 03/05→	**70-31414-10**	**P77364-01** K ← LF01-10-602 37x50x8 A SL RD PTFE **P77365-01** K → LF01-11-310 PTFE	

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㉛ material culata aluminio / Zylinderkopfhaubenmaterial Aluminium / valve cover material aluminium / couvre-culasse aluminium / materiale coperchio valvole in alluminio / материал кожуха головки блока цилиндров - алюминий

㉞ material culata plástico / Zylinderkopfhaubenmaterial Kunststoff / valve cover material plastic / joint couvre-culasse matière plastique / materiale coperchio valvole in plastica / материал кожуха головки блока цилиндров - пластик

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

MAZDA

Ltr.				1 (date)	Head set	Head gasket	Head bolts
2,0	LF17	104-110 kW (141-150 PS)	3	10/03→	**S36737-00** (12) (13) (35) 8LG1-10-271 1 →02/06 **S37230-00** (12) (13) 1 03/06→ **D36737-00** (12) (34) 1 →02/06 **D36991-00** (12) (31) 1 →02/06 **D37230-00** (12) 1 03/06→	**H80478-00** L309-10-271 89 ∅ MLS 1 →02/06 **H40373-00** L3G2-10-271A MLS 1 03/06→	**T80478-00** LF01-10-135 (10x)
2,0	LF17	110 kW (150 PS)	3	06/09→	**S37230-00** (12) (13) **D37230-00** (12)	**H40373-00** L3G2-10-271A MLS	**T80478-00** LF01-10-135 (10x)
2,0	LF5H LF5W [NEW]	108-111 kW (147-151 PS)	3 3 DISI	06/09→	**S40668-00** (12) (13) (38) 8LC3-10-271	**H40668-00** LF3F-10-271 89 ∅ MLS	**T80478-00** LF01-10-135 (10x)
2,0	LF5H [NEW]	110 kW (150 PS)	5	09/10→	**S40668-01** (12) (13) (38) 8LBV-10-271 1 →01/11 **S40668-00** (12) (13) (38) 8LC3-10-271 1 02/11→	**H40668-00** LF3F-10-271 89 ∅ MLS	**T80478-00** LF01-10-135 (10x)
2,0	MA	66 kW (90 PS)	626 929	05/79-12/87	**S80900-00** (12) (13) HE26-99-100 B **D80900-00** (12) HE26-99-101 BN	**H80900-10** 0453-10-271 D 81 ∅	
2,0	PEY5 PEY6 PEY7 [NEW]	107-121 kW (146-165 PS)	CX-5 6	11/11→	**S40759-00** (12) (13) 8LAA-10-271B	**H40759-00** PE01-10-271 87,5 ∅ MLS	**T80478-00** LF01-10-135 (10x)

(31) material culata aluminio / Zylinderkopfhaubenmaterial Aluminium / valve cover material aluminium / couvre-culasse aluminium / materiale coperchio valvole in alluminio / материал кожуха головки блока цилиндров - алюминий

(34) material culata plástico / Zylinderkopfhaubenmaterial Kunststoff / valve cover material plastic / joint couvre-culasse matière plastique / materiale coperchio valvole in plastica / материал кожуха головки блока цилиндров - пластик

(12) (13) L R

Valve cover	Valve stem seals	Intake	Exhaust	Oil pan	Crankshaft seals
V36732-00 (31) LF01-10-230 **V36733-00** (34) LF14-10-230	**N92984-00** L807-10-155 (8x) +LF01-10-1F5 (8x) **P76781-00** 8x L807-10-155 **P76782-00** 8x LF01-10-1F5	**X88195-01** 4x LF01-13-111	**X88193-01** L327-13-460A 1 →02/06 **X82385-01** L327-13-460B 1 03/06→	**70-31414-10**	**P77364-01** K ← LF01-10-602 37x50x8 A SL RD PTFE **P77365-01** K → LF01-11-310 PTFE
V36732-00 (31) LF01-10-230 **V36733-00** (34) LF14-10-230	**N92984-00** L807-10-155 (8x) +LF01-10-1F5 (8x) **P76781-00** 8x L807-10-155 **P76782-00** 8x LF01-10-1F5	**X88195-01** 4x LF01-13-111	**X82385-01** L327-13-460B	**70-31414-10**	**P77364-01** K ← LF01-10-602 37x50x8 A SL RD PTFE **P77365-01** K → LF01-11-310 PTFE
V38534-00 L3K9-10-230	**N92984-00** L807-10-155 (8x) +LF01-10-1F5 (8x) **P76781-00** 8x L807-10-155 **P76782-00** 8x LF01-10-1F5	**X59770-01** 4x L807-13-111	**X59772-01** L572-13-460	**70-31414-10**	**P77490-01** K ← L3G6-10-602 37x50x6 A SL RD MVQ **P77365-01** K → LF01-11-310 PTFE
V38534-00 L3K9-10-230	**N92984-00** L807-10-155 (8x) +LF01-10-1F5 (8x) **P76781-00** 8x L807-10-155 **P76782-00** 8x LF01-10-1F5	**X59770-01** 4x L807-13-111	**X82385-01** L327-13-460B 1 →01/11 **X59772-01** L572-13-460 1 02/11→	**70-31414-10**	**P77490-01** K ← L3G6-10-602 37x50x6 A SL RD MVQ **P77365-01** K → LF01-11-310 PTFE
V37935-00	**N93001-00** RF01-10-F155F (8x)			**X54853-01** 0221-10-431	
X71007-01 PE01-10-235	**N93209-00** PE01-10-155 (8x) +PE01-10-1F5 (8x) **P76969-00** 8x PE01-10-155 **P76970-00** 8x PE01-10-1F5	**X71008-01** 4x PE01-13-111	**X71009-01** PE17-13-460	**70-31414-10**	**P77869-01** K ← PE01-10-602 x6 A SL RD FPM **P77870-01** K → PE01-11-312 83x100x9 A SL LD FPM

(35) contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

(38) sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

← → K N (A) START STOP

MAZDA

MAZDA

Ltr.				1									
2,0	RF RFG5	55-60 kW (75-82 PS)	626 D	10/92-09/97	**S40029-00** 8AU3-10-271 B **D40029-00** 8AU3-10-235	⑫ ⑬ ⑫	**H40029-00** RFJ5-10-271 C 87,6 ∅ MLS		**X83198-01** RF01-10-235	**N93001-00** RF01-10-F155F (8x)	**X89630-01** RF01-13-111	**X82153-01** RF01-13-462	**X54866-01** F801-10-431	**P77584-01** K ← F801-10-602 34x48x7 A SL RD NBR **P77529-01** K → 90x110x9 A SL LD NBR **P77584-01** N ← F801-10-602 34x48x7 A SL RD NBR
2,0	RF-3F RF-4F	66-74 kW (90-101 PS)	PREMACY TD 323 DiTD 323 TD 626 DI 626 DITD	04/98-03/05	**S40070-01** 8LB2-10-271 **D40070-01**	⑫ ⑬ ⑫	**H40070-00** RF2A-10-271A 87,5 ∅ MLS		**X83305-01** RF2A-10-235	**N92012-05** KL02-10-155 (16x)	**X89764-01** RF2A-13-111A	**M37909-00** RF5C-13-460 (2x)	**70-31414-10**	**P77549-01** K ← RF2A-10-602 51,5x64x6 A SL RD NBR **P77546-01** K → G601-11-399 90x110x8,5 A SL LD MVQ **P77577-01** N B630-10-602 30x44x7 A SL RD NBR
2,0	RF5C	89-100 kW (121-136 PS)	MPV Di 6 DI	06/02-08/07	**S40070-00** 8LG3-10-271 **D40070-00**	⑫ ⑬ ⑫	**H40070-00** RF2A-10-271A 87,5 ∅ MLS		**X83306-01** RF5C-10-235	**N92012-05** KL02-10-155 (16x)	**X89764-01** RF2A-13-111A	**M37909-00** RF5C-13-460 (2x)	**70-31414-10**	**P77549-01** K ← RF2A-10-602 51,5x64x6 A SL RD NBR **P77546-01** K → G601-11-399 90x110x8,5 A SL LD MVQ **P77577-01** N B630-10-602 30x44x7 A SL RD NBR
2,0	RF7J	103-105 kW (140-143 PS)	3 5 CD 6 6 DI	06/05→	**S40070-02** 8LBF-10-271 **D40070-02**	⑫ ⑬ ⑫	**H40070-00** RF2A-10-271A 87,5 ∅ MLS		**X83306-01** RF5C-10-235	**N92012-05** KL02-10-155 (16x)	**X89764-01** RF2A-13-111A	**M37909-00** RF5C-13-460 (2x)	**70-31414-10**	**P77549-01** K ← RF2A-10-602 51,5x64x6 A SL RD NBR **P77546-01** K → G601-11-399 90x110x8,5 A SL LD MVQ **P77577-01** N B630-10-602 30x44x7 A SL RD NBR
2,0	YF	91 kW (124 PS)	TRIBUTE	03/00-05/08	**B36731-00**	⑬	**H80058-00** YF09-10-271B 86 ∅ 0,6 mm MLS **H80422-00** 86,5 ∅ 1,3 mm MLS	**T50067-00** YF09-10-135	**X83036-01** YF-09-10-235B NBR	**N92995-00** YF09-13-111 (8x)	**X88318-01** 4x YF09-13-111	**X81697-01** YF09-13-461	**X54597-01** YF09-10-431 NBR	**P77681-01** K ← YF10-10-602A 35x50x7 A SL RD PTFE ACM **P77684-01** K → YF09-11-399 89x108x8 A SL LD ACM

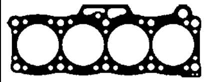
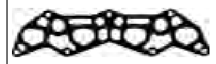
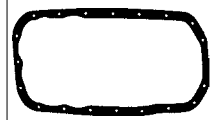
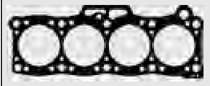
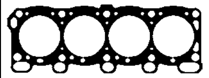
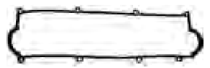
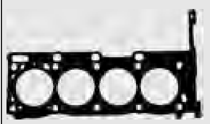
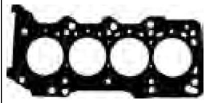
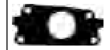
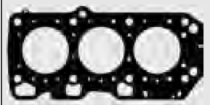
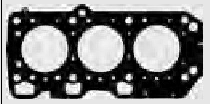
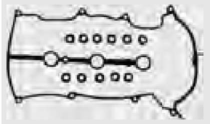
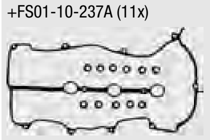
⑫ ⑬ L R

← → K N Ⓐ START STOP

MAZDA

GLASER®

MAZDA

Ltr.			[1]									
2,2 F2	85 kW (115 PS)	626 12V	11/87-11/96	**S80972-01** ⑫ ⑬ 8AGB-10-271 B [1] 01/88-12/90 **S80972-02** ⑫ ⑬ 8AU8-10-271 [1] 01/91→ **D80972-01** ⑫ 8AG3-10-235 A [1] 01/88-12/90 **D80972-02** ⑫ [1] 01/91→	**H80972-00** FE1H-10-271 B 87,5 ∅ 		**X83246-01** F201-10-235 D 	**N93010-00** B630-10-155 (12x)	**X89663-01** F201-13-111 	**X82192-01** F201-13-460 B [1] →12/90 **X82155-01** F801-13-460 A [1] 01/91→ 	**X54866-01** F801-10-431 	**P77584-01** K ← F801-10-602 34x48x7 A SL RD NBR **P77528-01** K → F285-11-399 90x110x9,5 A SL LD MVQ **P77584-01** N ← F801-10-602 34x48x7 A SL RD NBR
2,2 F2	85 kW (115 PS)	929 12V	01/88-04/89	**S80972-01** ⑫ ⑬ 8AGB-10-271 B **D80972-01** ⑫ 8AG3-10-235 A	**H80972-00** FE1H-10-271 B 87,5 ∅ 		**X83246-01** F201-10-235 D 	**N93010-00** B630-10-155 (12x)	**X89663-01** F201-13-111 	**X82192-01** F201-13-460 B 	**X54866-01** F801-10-431 	**P77584-01** K ← F801-10-602 34x48x7 A SL RD NBR **P77528-01** K → F285-11-399 90x110x9,5 A SL LD MVQ **P77584-01** N ← F801-10-602 34x48x7 A SL RD NBR
2,2 R2 R203 R207 R281 R290	46-52 kW (63-71 PS)	B-SERIE B-SERIE D E 2000D ,E2200D E-SERIE	01/84-05/03	**S80923-00** ⑫ ⑬ RF01-99-100 **D80923-00** ⑫ R202-99-101	**H80923-10** R2B6-10-271 B 87,5 ∅ MLS 		**X83198-01** RF01-10-235 	**N93001-00** RF01-10-F155F (8x)	**X89630-01** RF01-13-111 	**X82153-01** RF01-13-462 	**X54866-01** F801-10-431 	**P77584-01** K ← F801-10-602 34x48x7 A SL RD NBR **P77529-01** K → 90x110x9 A SL LD NBR **P77577-01** N B630-10-602 30x44x7 A SL RD NBR
2,2 R2AA [NEW]	110-136 kW (150-185 PS)	CX-7 3 3 CD 6 6 D	01/09→	**S40760-00** ⑫ ⑬ 8LE4-10-271	**H40760-00** R2AA-10-271C 87 ∅ MLS 	**T40760-00** R2AA-10-135 (10X) 	**X71014-01** R2AA-10-235 	**N92012-05** KL02-10-155 (16x)	**X71010-01** R2AA-13-111 	**X71011-01** R2AA-13-460 	**70-31414-10**	**P77871-01** K ← R2AA-10-602 A SL RD FPM **P77528-01** K → F285-11-399 90x110x9,5 A SL LD MVQ
2,2 SHY1 [NEW]	110-129 kW (150-175 PS)	CX-5 D 6 D	04/12→	**S40761-00** ⑫ ⑬ 8LK1-10-271	**H40761-00** SH01-10-271C 85 ∅ MLS 	**T40761-00** SH01-10-135 (10X) 	**X71015-01** SH01-10-235 	**N93210-00** SH01-10-155 (8x) +SH01-10-1F5 (8x) **P76971-00** 8x SH01-10-155 **P76972-00** 8x PE01-10-1F5	**X71012-01** SH01-13-111 	**X71013-01** SH01-13-460 	**70-31414-10**	**P77872-01** K ← SH01-10-602 51,5x64x7 A SL RD FPM **P77873-01** K → SH01-11-312 x110x7 A SL LD FPM
2,3 KJ -ZEM [NEW]	155 kW (211 PS)	XEDOS V6	02/95-01/00	**S40657-00** ⑫ ⑬ 8DK3-10-271	**H40657-00** R KJ01-10-271 81,5 ∅ MLS  **H40658-00** L KJ01-10-272 81,5 ∅ MLS 		**V38523-00** R KJ01-10-235 +FS01-10-237A (11x)  **V38524-00** L KJ01-10-2D5 +FS01-10-237A (11x) 	**N92012-00** KL01-10-155 (12x) +KL02-10-155 (12x)	**X59751-01** 2x KJ01-13-111 	**X81932-01** 2x KL68-13-460 	**70-31414-10**	**P77432-01** K ← FS01-10-602 42,5x54,5x6 A SL RD **P77680-01** K → KL01-11-312 75x93x9 A SL LD MVQ **P77577-01** N 2x B630-10-602 30x44x7 A SL RD NBR

⑫ ⑬ L R ← → K N Ⓐ START STOP

MAZDA

MAZDA

Ltr. / Engine	kW (PS)	Model	Date	Gasket set (full)	Cylinder head gasket	Head bolts	Valve cover gasket	Valve stem seals	Intake manifold gasket	Exhaust manifold gasket	Oil pan	Shaft seals
2,3 L3 L3C1 L3-VE [NEW]	104-122 kW (141-166 PS)	MPV TRIBUTE 6	06/02-05/08	**S36737-00** ⑫ ⑬ ㉟ 8LG1-10-271 **D36737-00** ⑫ ㉞ **D36991-00** ⑫ ㉛	**H80478-00** L309-10-271 89 ∅ MLS	**T80478-00** LF01-10-135 (10x)	**V36732-00** ㉛ LF01-10-230 **V36733-00** ㉞ LF14-10-230	**N92984-00** L807-10-155 (8x) +LF01-10-1F5 (8x) **P76781-00** 8x L807-10-155 **P76782-00** 8x LF01-10-1F5	**X88195-01** 4x LF01-13-111	**X88193-01** L327-13-460A	**70-31414-10**	**P77364-01** K ← LF01-10-602 37x50x8 A SL RD PTFE **P77365-01** K → LF01-11-310 PTFE
2,3 L3KG L3N9 L3-VDT [NEW]	190-191 kW (258-260 PS)	CX-7 3 6	12/05→	**S40659-00** ⑫ ⑬ ㊳ 8LAB-10-271	**H40659-00** L3K9-10-271C 89 ∅ MLS		**V38534-00** L3K9-10-230	**N93184-00** L3K9-10-155A (8x) +L3K9-10-1F5A (8x)	**X59750-01** L3K9-13-111	**X59749-01** L3K9-13-460	**70-31414-10**	**P77490-01** K ← L3G6-10-602 37x50x6 A SL RD MVQ **P77365-01** K → LF01-11-310 PTFE
2,5 GY-DE	125 kW (170 PS)	MPV V6	09/99-03/02	**D32227-00** ⑫ **B32227-00** ⑬ AJ03-10-SH0	**H50464-00** R GY01-10-272B MLS **H50465-00** L GY01-10-271A 83,5 ∅ MLS	**T50464-00** GY01-10-135A (16x)	**X53262-01** R GY01-10-235 **X83039-01** L GY01-10-2D5	**N93064-00** GY01-10-155 (24x) **P76665-00** 24x GY01- 10- 155	**X57655-01** 2x GY01-13-135 **X88324-01** ⑩ 2x GY01-13-111	**X51629-01** 2x GY01-13-460A	**X54223-01** GY01-10-431 NBR	**P77370-01** K ← AJ03-10-602A 47,6x63,5x8,9 AB SL RD ACM **P77371-01** K → AJ03-11-312A 91x108x9,5 AB LD NBR
2,5 KL	120-123 kW (163-167 PS)	MX-6 V6 XEDOS V6 626 V6	01/92-09/02	**S36994-00** ⑫ ⑬ 8CG5-10-271 **D36994-00** ⑫	**H40021-00** R KL01-10-271B 85,5 ∅ MLS **H40022-00** L KL01-10-272B 85,5 ∅ MLS		**V36993-00** L **V36994-00** R	**N92012-00** KL01-10-155 (12x) +KL02-10-155 (12x)	**X89170-01** 2x KL02-13-111A	**X81932-01** 2x KL68-13-460	**70-31414-10**	**P77432-01** K ← FS01-10-602 42,5x54,5x6 A SL RD **P77680-01** K → KL01-11-312 75x93x9 A SL LD MVQ **P77577-01** N 2x B630-10-602 30x44x7 A SL RD NBR
2,5 L5-VE [NEW]	125 kW (170 PS)	6	08/07→	**S40667-00** ⑫ ⑬ ㊳ 8LGE-10-271	**H40667-00** L504-10-271 90,5 ∅ MLS	**T80478-00** LF01-10-135 (10x)	**V36733-00** LF14-10-230	**N92984-00** L807-10-155 (8x) +LF01-10-1F5 (8x)	**X59771-01** L505-13-111	**X82385-01** L327-13-460B	**70-31414-10**	**P77490-01** K ← L3G6-10-602 37x50x6 A SL RD MVQ **P77365-01** K → LF01-11-310 PTFE

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㉛ material culata aluminio / Zylinderkopfhaubenmaterial Aluminium / valve cover material aluminium / couvre-culasse aluminium / materiale coperchio valvole in alluminio / материал кожуха головки блока цилиндров - алюминий

㉞ material culata plástico / Zylinderkopfhaubenmaterial Kunststoff / valve cover material plastic / joint couvre-culasse matière plastique / materiale coperchio valvole in plastica / материал кожуха головки блока цилиндров - пластик

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

MAZDA

MAZDA

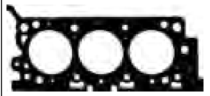
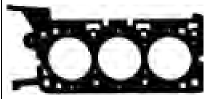
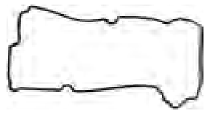
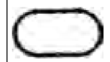
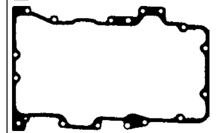
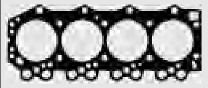
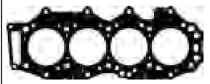
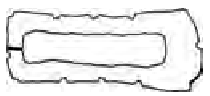
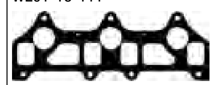
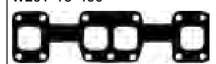
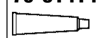
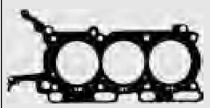
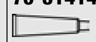
Ltr.	Engine	kW (PS)	Model	Date	Set	Cylinder head gasket	Bolts	Valve cover gasket	Valve stem seals	Intake manifold	Exhaust manifold	Oil pan	Shaft seals
2,5	MD25NA MD25TI WLE7 WL-T	57-85 kW (78-115 PS)	B-SERIE D B-SERIE TD MPV TD	05/96→	**S40020-00** ⑫ ⑬ 8ASX-10-271 **D40020-00** ⑫	**H40020-00** WL01-10-271B 94,5 ∅ MLS	**T50015-00** WL51-10-135B (10x) +WL51-10-136B (8x)	**V37968-00** WL01-10-235	**N93017-00** WL01-10-155 (12x)	**X89710-01** WL51-13-111	**X82231-01** WL51-13-460A	**70-31414-10**	**P77545-01** K ← VS01-10-602 53x70x11 A SL RD **P77546-01** K → G601-11-399 90x110x8,5 A SL LD MVQ **P77615-01** N RF03-12-603A 32x46x7 A SL RD MVQ
2,5	WLAA WLAT (16 V) [NEW]	105 kW (143 PS)	BT-50	12/06→	**D38551-00** ⑫ **B38543-00** ⑬	**H40669-00** WLAA-10-273B 94 ∅ 0,82 mm 1 ■ MLS **H40669-10** WLAA-10-271B 94 ∅ 0,87 mm 0 MLS **H40669-20** WLAA-10-272B 94 ∅ 0,92 mm 2 ■ MLS	**T40663-00** WL51-10-135B (10x) +WL51-10-136B (4x) +WL51-10-137A (4x)	**X59780-01** WE01-10-235	**N92012-05** KL02-10-155 (16x)	**X59768-01** WE01-13-111	**X59773-01** WE01-13-460	**70-31414-10**	**P77829-01** K ← WE01-10-602 60,5x77,35x8 A SL RD FPM/ACM **P77830-01** K → WL51-11-399 90x110x8,5 A SL LD FPM **P77615-01** N 2x RF03-12-603A 32x46x7 A SL RD MVQ
2,6	G6 [NEW]	89-91 kW (121-124 PS)	B-SERIE	11/89-10/91	**S80928-00** ⑫ ⑬ AM21-10-271A **D80928-00** ⑫	**H80928-00** AM21-10-271A 93 ∅		**V37941-00**	**N93011-00** AM01-10-155 (8x)	**X89633-01** AM01-13-111A	**X82163-01** AM01-13-460	**X54882-01** AM01-10-431	**P77517-01** K → AM01-11-399 80x96x9 A SL LD MVQ
2,6	G6 (12V)	90-92 kW (122-125 PS)	B-SERIE	01/90→	**S40003-00** ⑫ ⑬ 8AL1-10-271 **D40003-00** ⑫ 8AL1-10-235	**H40003-00** G601-10-271 93,5 ∅		**V37964-00** G601-10-235 +G601-10-231 (2x)	**N93010-00** B630-10-155 (12x)	**X89692-01** G601-13-111A	**X82218-01** G601-13-460 **X82320-01**	**X54902-01** G601-10-431 **70-31414-10**	**P77529-01** K → 90x110x9 A SL LD NBR
3,0	AJ [NEW]	145 kW (197 PS)	TRIBUTE V6	03/00-05/08	**D37083-00** ⑫ AJ03-10-SF0 1 →12/03 **D37083-01** ⑫ 1 01/04→ **B32227-00** ⑬ AJ03-10-SH0 1 →02/05 **B37083-00** ⑬ 1 03/05→	**H80743-00** R AJ03-10-271 91 ∅ MLS **H80744-00** L AJ03-10-272 91 ∅ MLS	**T50464-00** GY01-10-135A (16x)	**X83136-01** R AJ03-10-235 NBR **X83137-01** L AJ03-10-2D5 NBR	**N93064-00** GY01-10-155 (24x) **P76665-00** 24x GY01- 10- 155	**X89305-01** 6x AJ03-13-111B **X89306-01** ⑩ 6x AJ03-13-135 1 →12/03 **X59964-01** ⑩ 6x AJB4-13-135 1 01/04→	**X51629-01** 2x GY01-13-460A	**X54223-01** GY01-10-431 NBR 1 →02/05 **X54819-01** ZZC1-10-431 NBR 1 03/05→	**P77370-01** K ← AJ03-10-602A 47,6x63,5x8,9 AB SL RD ACM **P77371-01** K → AJ03-11-312A 91x108x9,5 AB LD NBR

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R ← → K N Ⓐ START STOP

MAZDA

MAZDA

Ltr.	kW (PS)	Model	Date	Cylinder head set	Cylinder head gasket	Cylinder head bolts	Valve cover gasket	Valve stem seals	Intake manifold gasket	Exhaust manifold gasket	Oil pan gasket	Crankshaft seals
3,0 AJ [NEW]	149 kW (203 PS)	TRIBUTE V6	04/04-05/08	**D37083-01** ⑫ **B32227-00** ⑬ AJ03-10-SH0 [1] →02/05 **B37083-00** ⑬ [1] 03/05→	**H80743-00** R AJ03-10-271 91 ∅ MLS  **H80744-00** L AJ03-10-272 91 ∅ MLS 	**T50464-00** GY01-10-135A (16x) 	**X83136-01** R AJ03-10-235 NBR **X83137-01** L AJ03-10-2D5 NBR 	**N93064-00** GY01-10-155 (24x) **P76665-00** 24x GY01- 10- 155	**X89305-01** 6x AJ03-13-111B **X59964-01** ⑩ 6x AJB4-13-135 	**X51629-01** 2x GY01-13-460A 	**X54223-01** GY01-10-431 NBR [1] →02/05  **X54819-01** ZZC1-10-431 NBR [1] 03/05→ 	**P77370-01** K ← AJ03-10-602A 47,6x63,5x8,9 AB SL RD ACM **P77371-01** K → AJ03-11-312A 91x108x9,5 AB LD NBR
3,0 HA	66 kW (90 PS)	B-SERIE	02/84→	**S80924-00** ⑫ ⑬ SE45-99-100	**H80924-00** SE01-10-271 99,6 ∅ 		**X83213-01** SE01-10-235 	**N93018-00**		**X82154-01** 4x SE01-13-461 	**E37924-00** SE01-99-104 	**P77538-01** K ← 51x70x11 A SL RD MVQ **P77539-01** K → 102x125x13 A SL MVQ
3,0 WEAT [NEW]	115 kW (156 PS)	BT-50	12/06→	**D38551-00** ⑫ **B38543-00** ⑬	**H40670-00** WE01-10-273B 97 ∅ 0,95 mm 1 ■ MLS **H40670-10** WE01-10-271B 97 ∅ 1 mm 0 MLS **H40670-20** WE01-10-272B 97 ∅ 1,05 mm 2 ■ MLS 	**T40663-00** WL51-10-135B (10x) +WL51-10-136B (4x) +WL51-10-137A (4x) 	**X59780-01** WE01-10-235 	**N92012-05** KL02-10-155 (16x)	**X59768-01** WE01-13-111 	**X59773-01** WE01-13-460 	**70-31414-10** 	**P77829-01** K ← WE01-10-602 60,5x77,35x8 A SL RD FPM/ACM **P77830-01** K → WL51-11-399 90x110x8,5 A SL LD FPM **P77615-01** N 2x RF03-12-603A 32x46x7 A SL RD MVQ
3,7 CA [NEW]	204 kW (277 PS)	CX-9	01/07→		**H40661-00** R CA01-10-271B MLS **H40662-00** L CA01-10-272 MLS 	**T40661-00** 2x CY01-10-135 (8X) 	**X59777-01** R CY01-10-235A **X59778-01** L CY01-10-2D5 	**N93188-00** 2x CY01-10-155A (12X) **P76958-00** 24x CY01-10-155A	**X59769-01** 6x ZZJ1-13-11 	**X59821-01** 2x CY01-13-460A 	**70-31414-10** 	**P77827-01** K ← CY01-10-602 48x63,4x12,5 A SL RD FPM/ACM **P77828-01** K → CY01-11-312A 92x109x14 A SL LD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R ← → K N Ⓐ START STOP

MERCEDES-BENZ

Code

M

M 102.910 ... 848
M 102.919 ... 848
M 102.920 ... 852
M 102.921 ... 852
M 102.922 ... 852
M 102.924 ... 854
M 102.938 ... 854
M 102.939 ... 854
M 102.942 ... 876
M 102.943 ... 878
M 102.945 ... 878
M 102.946 ... 878
M 102.955 ... 878
M 102.958 ... 880
M 102.959 ... 880
M 102.961 ... 856
M 102.962 ... 856
M 102.963 ... 856
M 102.964 ... 858
M 102.965 ... 856–858
M 102.979 ... 880
M 102.980 ... 882
M 102.981 ... 882
M 102.982 ... 882
M 102.983 ... 884
M 102.985 ... 884
M 102.987 ... 884
M 102.989 ... 884
M 102.990 ... 894
M 102.991 ... 894
M 102.992 ... 894
M 102.996 ... 880
M 102.997 ... 884
M 102.998 ... 912
M 103.940 ... 898
M 103.941 ... 898
M 103.942 ... 898
M 103.943 ... 898
M 103.980 ... 912
M 103.981 ... 912
M 103.982 ... 910
M 103.983 ... 912
M 103.984 ... 912
M 103.985 ... 912
M 103.987 ... 912
M 104.900 ... 906
M 104.941 ... 906
M 104.942 ... 906
M 104.943 ... 906
M 104.944 ... 906
M 104.945 ... 906
M 104.980 ... 912
M 104.981 ... 912
M 104.990 ... 920
M 104.991 ... 920
M 104.992 ... 920
M 104.994 ... 920
M 104.995 ... 920
M 104.996 ... 920
M 110.921 ... 900
M 110.922 ... 900
M 110.923 ... 900
M 110.924 ... 900
M 110.926 ... 900
M 110.931 ... 900
M 110.932 ... 900
M 110.981 ... 900
M 110.982 ... 900
M 110.983 ... 900
M 110.984 ... 900
M 110.985 ... 900
M 110.986 ... 900
M 110.987 ... 900
M 110.988 ... 900–902
M 110.989 ... 902
M 110.990 ... 902
M 110.991 ... 900
M 110.992 ... 900
M 110.994 ... 904
M 111.920 ... 848
M 111.921 ... 848
M 111.940 ... 858
M 111.941 ... 858
M 111.942 ... 858
M 111.943 ... 858
M 111.944 ... 858
M 111.945 ... 858
M 111.946 ... 858
M 111.947 ... 858
M 111.948 ... 858
M 111.951 ... 858
M 111.952 ... 858
M 111.955 ... 858
M 111.956 ... 858
M 111.957 ... 858
M 111.958 ... 858
M 111.960 ... 868
M 111.961 ... 868
M 111.970 ... 884
M 111.973 ... 886
M 111.974 ... 886
M 111.975 ... 886
M 111.977 ... 886
M 111.978 ... 888
M 111.979 ... 888
M 111.980 ... 888
M 111.981 ... 888
M 111.982 ... 888
M 111.983 ... 888
M 112.910 ... 894
M 112.911 ... 894
M 112.912 ... 900
M 112.913 ... 900
M 112.914 ... 900
M 112.915 ... 900
M 112.916 ... 900
M 112.917 ... 900
M 112.920 ... 908
M 112.921 ... 908
M 112.923 ... 908
M 112.925 ... 908
M 112.940 ... 922
M 112.941 ... 922
M 112.942 ... 922
M 112.943 ... 922
M 112.944 ... 922
M 112.945 ... 922
M 112.946 ... 922
M 112.947 ... 922
M 112.949 ... 922
M 112.951 ... 914, 922
M 112.953 ... 922
M 112.954 ... 922
M 112.955 ... 922
M 112.960 ... 922
M 112.961 ... 922
M 112.970 ... 928
M 112.972 ... 928
M 112.973 ... 928
M 112.975 ... 928
M 112.976 ... 928
M 113.940 ... 934
M 113.941 ... 934
M 113.942 ... 934
M 113.943 ... 934
M 113.944 ... 934
M 113.948 ... 934
M 113.960 ... 938
M 113.961 ... 938
M 113.962 ... 938
M 113.963 ... 938
M 113.964 ... 938
M 113.965 ... 938
M 113.966 ... 938
M 113.967 ... 938
M 113.968 ... 938
M 113.969 ... 938
M 113.980 ... 944
M 113.981 ... 944
M 113.982 ... 944
M 113.984 ... 944
M 113.985 ... 944
M 113.986 ... 944
M 113.987 ... 944
M 113.988 ... 944
M 113.990 ... 944
M 113.991 ... 944
M 113.992 ... 944
M 113.994 ... 944
M 113.995 ... 944
M 115.920 ... 868
M 115.921 ... 868
M 115.922 ... 868
M 115.923 ... 858
M 115.924 ... 868
M 115.926 ... 858
M 115.932 ... 868
M 115.933 ... 868
M 115.934 ... 868
M 115.935 ... 868
M 115.938 ... 858
M 115.939 ... 858
M 115.952 ... 890
M 115.953 ... 890
M 115.954 ... 890
M 115.955 ... 890
M 115.970 ... 890
M 115.971 ... 890
M 115.972 ... 890
M 115.973 ... 890
M 115.974 ... 890
M 116.960 ... 928
M 116.961 ... 928
M 116.962 ... 928
M 116.963 ... 930
M 116.964 ... 930
M 116.965 ... 930
M 116.980 ... 924
M 116.981 ... 924
M 116.982 ... 924
M 116.983 ... 924
M 116.984 ... 924
M 116.985 ... 924
M 117.960 ... 936
M 117.961 ... 936
M 117.962 ... 938
M 117.963 ... 938
M 117.964 ... 938
M 117.965 ... 938
M 117.967 ... 946
M 117.968 ... 946
M 117.981 ... 934
M 117.982 ... 934
M 117.983 ... 934
M 117.984 ... 934
M 117.985 ... 936
M 117.986 ... 936
M 117.993 ... 936
M 119.960 ... 938
M 119.970 ... 940
M 119.971 ... 932
M 119.972 ... 940
M 119.974 ... 942
M 119.974 AMG ... 948
M 119.975 ... 932
M 119.980 ... 942
M 119.981 ... 934
M 119.982 ... 942
M 119.985 ... 934, 944
M 120.980 ... 948
M 120.981 ... 950
M 120.982 ... 950
M 120.983 ... 950
M 123.920 ... 896
M 123.921 ... 896
M 129.980 ... 896
M 129.981 ... 896
M 129.982 ... 896
M 130.920 ... 904
M 130.921 ... 908
M 130.923 ... 904
M 130.933 ... 908
M 130.980 ... 904
M 130.983 ... 904
M 130.984 ... 904
M 137.970 ... 948
M 156.980 ... 952
M 156.981 ... 952
M 156.982 ... 952
M 156.983 ... 952
M 156.984 ... 952
M 156.985 ... 952
M 166.940 ... 846
M 166.960 ... 846
M 166.961 ... 846
M 166.990 ... 850
M 166.991 ... 850
M 166.995 ... 862
M 180.921 ... 868
M 180.924 ... 868
M 180.927 ... 868
M 180.940 ... 868
M 180.941 ... 868

MERCEDES-BENZ

Code

M 180.947 ... 890
M 180.949 ... 890
M 180.954 ... 890
M 180.955 ... 892
M 266.920 ... 846
M 266.940 ... 846
M 266.960 ... 860
M 266.980 ... 860
M 271.820 ... 848
M 271.860 ... 848
M 271.861 ... 848
M 271.910 ... 846
M 271.911 ... 846
M 271.921 ... 850
M 271.940 ... 850
M 271.941 ... 850
M 271.942 ... 850
M 271.944 ... 850
M 271.946 ... 850
M 271.948 ... 850
M 271.950 ... 850
M 271.951 ... 850
M 271.952 ... 850
M 271.954 ... 850
M 271.955 ... 850
M 271.956 ... 850
M 271.957 ... 850
M 271.958 ... 850
M 272.911 ... 896
M 272.920 ... 896
M 272.921 ... 896
M 272.922 ... 896
M 272.923 ... 896
M 272.924 ... 896
M 272.940 ... 914
M 272.941 ... 914
M 272.942 ... 914
M 272.943 ... 914
M 272.944 ... 914
M 272.945 ... 914
M 272.946 ... 914
M 272.947 ... 914
M 272.948 ... 914
M 272.949 ... 914
M 272.952 ... 914
M 272.960 ... 924
M 272.961 ... 924
M 272.962 ... 924
M 272.963 ... 924
M 272.964 ... 924
M 272.965 ... 924
M 272.966 ... 924
M 272.967 ... 924
M 272.968 ... 926
M 272.969 ... 926
M 272.970 ... 924
M 272.971 ... 924
M 272.972 ... 924
M 272.973 ... 924
M 272.974 ... 926
M 272.975 ... 924
M 272.977 ... 924
M 272.978 ... 924
M 272.979 ... 924
M 272.980 ... 924
M 272.982 ... 926
M 272.983 ... 926
M 272.984 ... 926
M 272.985 ... 926
M 272.988 ... 924
M 272.991 ... 924
M 273.922 ... 936
M 273.923 ... 936
M 273.924 ... 936
M 273.960 ... 946
M 273.961 ... 946
M 273.962 ... 946
M 273.963 ... 946
M 273.965 ... 946
M 273.966 ... 946
M 273.967 ... 946
M 273.968 ... 946
M 273.969 ... 946
M 273.970 ... 946
M 273.971 ... 946
M 275.950 ... 946
M 275.951 ... 946
M 275.953 ... 946
M 275.954 ... 946
M 275.980 ... 950
M 275.981 ... 950
M 275.982 ... 950
M 285.950 ... 946

O

OM 601.911 ... 860
OM 601.912 ... 860
OM 601.913 ... 860
OM 601.921 ... 870
OM 601.940 ... 892
OM 601.941 ... 892
OM 601.942 ... 894
OM 601.943 ... 894
OM 601.970 ... 894
OM 602.900 ... 910
OM 602.911 ... 896
OM 602.912 ... 896
OM 602.930 ... 896
OM 602.931 ... 896
OM 602.938 ... 896
OM 602.940 ... 910
OM 602.942 ... 910
OM 602.946 ... 910
OM 602.947 ... 910
OM 602.961 ... 896
OM 602.962 ... 896
OM 602.980 ... 910
OM 602.982 ... 910
OM 603.912 ... 916
OM 603.913 ... 916
OM 603.931 ... 916
OM 603.960 ... 916
OM 603.961 ... 916
OM 603.962 ... 916
OM 603.963 ... 916
OM 603.970 ... 922
OM 603.971 ... 922
OM 603.972 ... 922
OM 604.910 ... 870
OM 604.912 ... 870
OM 604.915 ... 860
OM 604.917 ... 860
OM 605.910 ... 898
OM 605.911 ... 898
OM 605.912 ... 898
OM 605.960 ... 898
OM 605.962 ... 898
OM 606.910 ... 916
OM 606.912 ... 916
OM 606.961 ... 916
OM 606.962 ... 916
OM 606.964 ... 916
OM 611.960 ... 872
OM 611.961 ... 872
OM 611.962 ... 872
OM 611.980 ... 872
OM 611.981 ... 872
OM 611.987 ... 872
OM 612.961 ... 904
OM 612.962 ... 904
OM 612.963 ... 904
OM 612.965 ... 904
OM 612.966 ... 906
OM 612.967 ... 904
OM 612.981 ... 906
OM 612.990 ... 916
OM 613.960 ... 922
OM 613.961 ... 922
OM 615.912 ... 874
OM 615.913 ... 862
OM 615.940 ... 862
OM 615.941 ... 874
OM 615.944 ... 862
OM 616.912 ... 894
OM 616.916 ... 894
OM 616.936 ... 894
OM 617.910 ... 916
OM 617.912 ... 910
OM 617.931 ... 916
OM 617.932 ... 916
OM 617.950 ... 918
OM 617.951 ... 918
OM 617.952 ... 912
OM 621.912 ... 862
OM 621.913 ... 862
OM 621.914 ... 862
OM 621.918 ... 862
OM 628.960 ... 930
OM 628.961 ... 930
OM 628.962 ... 930
OM 628.963 ... 930
OM 636.914 ... 850
OM 636.915 ... 846
OM 636.930 ... 850
OM 636.931 ... 850
OM 640.940 ... 862
OM 640.941 ... 862
OM 640.942 ... 862
OM 642.820 ... 918
OM 642.822 ... 918
OM 642.826 ... 918
OM 642.830 ... 918
OM 642.832 ... 918
OM 642.834 ... 918
OM 642.835 ... 918
OM 642.836 ... 918
OM 642.838 ... 918
OM 642.850 ... 918
OM 642.852 ... 918
OM 642.853 ... 918
OM 642.854 ... 918
OM 642.856 ... 918
OM 642.858 ... 918
OM 642.861 ... 918
OM 642.862 ... 918
OM 642.868 ... 918
OM 642.870 ... 918
OM 642.872 ... 918
OM 642.884 ... 918
OM 642.886 ... 918
OM 642.890 ... 918
OM 642.896 ... 918
OM 642.898 ... 918
OM 642.910 ... 918
OM 642.920 ... 920
OM 642.921 ... 920
OM 642.930 ... 918
OM 642.932 ... 918
OM 642.940 ... 918
OM 642.950 ... 918
OM 642.960 ... 918
OM 642.961 ... 918
OM 642.970 ... 918
OM 642.990 ... 918
OM 642.992 ... 918
OM 642.993 ... 918
OM 646.811 ... 864
OM 646.812 ... 864
OM 646.820 ... 864
OM 646.821 ... 864
OM 646.951 ... 866
OM 646.961 ... 866, 874
OM 646.962 ... 866
OM 646.963 ... 866
OM 646.966 ... 874
OM 646.980 ... 866
OM 646.981 ... 866
OM 646.982 ... 866
OM 646.983 ... 866
OM 646.985 ... 866
OM 646.986 ... 866
OM 646.990 ... 866
OM 647.961 ... 904
OM 648.960 ... 922
OM 648.961 ... 922
OM 651.911 ... 866
OM 651.912 ... 866
OM 651.913 ... 866
OM 651.916 ... 866
OM 651.924 ... 866
OM 651.925 ... 866
OM 651.940 ... 866, 874
OM 651.955 ... 866
OM 651.956 ... 866
OM 651.957 ... 866
OM 651.960 ... 866
OM 651.961 ... 866
OM 668.914 ... 846
OM 668.940 ... 846
OM 668.941 ... 846
OM 668.942 ... 846

MERCEDES-BENZ

Ltr.				1															
1,4	M 166.940	60 kW (82 PS)	A 140 (168) VANEO (414)	07/97-07/05	**D36622-00** **B36622-00**	⑫ ⑬	**H80061-00** 166 016 01 20 81 ∅ MLS		**T80061-00** 166 016 03 69 (10x)	**X53999-01** 166 018 00 80 NBR		**N92117-00** 166 050 00 58 **P76662-00** AS 4x 000 053 51 58 **P76792-00** ES 4x 000 053 42 58		**X87403-01** 4x 166 141 00 80		**X81392-01** 166 140 02 34			**P77391-01** K ← 166 997 02 46 40x62x8 RD PTFE **P77322-01** K → 166 010 01 14 90x167x10,5 LD PTFE
1,5	M 266.920	70 kW (95 PS)	A 150 (169) A 160 (169) B 150 (245) B 160 (245)	09/04-06/12	**D36850-00** **B36850-00**	⑫ ⑬	**H80677-00** 266 016 06 20 0,25 mm MLS		**T80677-00** 266 016 02 69 (10x)	**70-31414-10**		**N92117-00** 166 050 00 58 **P76662-00** ES 4x 000 053 51 58 **P76792-00** AS 4x 000 053 42 58		**X89118-01** 4x 266 141 00 80		**X81900-01** 266 142 00 80		**70-31414-10**	**P77391-01** K ← 166 997 02 46 40x62x8 RD PTFE
1,6	M 166.960 M 166.961	60-75 kW (82-102 PS)	A 140 (168) A 160 (168) VANEO (417)	07/97-07/05	**D36622-00** **B36622-00**	⑫ ⑬	**H80061-00** 166 016 01 20 81 ∅ MLS		**T80061-00** 166 016 03 69 (10x)	**X53999-01** 166 018 00 80 NBR		**N92117-00** 166 050 00 58 **P76662-00** AS 4x 000 053 51 58 **P76792-00** ES 4x 000 053 42 58		**X87403-01** 4x 166 141 00 80		**X81392-01** 166 140 02 34			**P77391-01** K ← 166 997 02 46 40x62x8 RD PTFE **P77322-01** K → 166 010 01 14 90x167x10,5 LD PTFE
1,6	M 271.910 M 271.911	95-115 kW (129-156 PS)	C 180 Kompressor (204) C 180 (204) CLC 160 (203)	01/08→	**D36852-10** **B36852-00**	 ㊳	**H80678-00** 271 016 11 20 83 ∅ MLS		**T80483-00** 271 016 03 69 (10x)	**V36852-00**		**N92567-00** 612 050 00 58 (4x) *→30677490* **N92990-00** 000 053 46 58 (16x) *30677491→*		**X89119-01** 4x 271 141 08 80		**X81901-01** 271 142 03 80		**70-31414-10**	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P77466-01** K → 271 011 05 32 PTFE
1,7	M 266.940	85 kW (116 PS)	A 170 (169) A 180 (169) B 170 (245) B 180 CDI (245)	09/04-06/12	**D36850-00** **B36850-00**	⑫ ⑬	**H80677-00** 266 016 06 20 0,25 mm MLS		**T80677-00** 266 016 02 69 (10x)	**70-31414-10**		**N92117-00** 166 050 00 58 **P76662-00** ES 4x 000 053 51 58 **P76792-00** AS 4x 000 053 42 58		**X89118-01** 4x 266 141 00 80		**X81900-01** 266 142 00 80		**70-31414-10**	**P77391-01** K ← 166 997 02 46 40x62x8 RD PTFE
1,7	OM 636.915	29 kW (39 PS)	V (170)	06/49-10/56	**A30118-00** 636 010 09 21 +636 053 00 60 (8x) **D30118-00** 636 010 09 21 +636 016 01 80	⑫ ⑭ ⑫	**H02634-00** 636 016 12 20 76 ∅ **H02637-00** 636 016 12 20 76,5 ∅			**X02950-01** 636 016 01 80 NBR		**N92720-00** 6360530060(x8)		**X02943-01** 2x 636 141 02 79		**X02942-01** 2x 636 142 06 80 **X02952-01** 621 492 00 81			**X04154-01** K → 636 997 00 40
1,7	OM 668.914 OM 668.940 OM 668.941 OM 668.942	44-70 kW (60-95 PS)	A 160 CDI (168) A 170 CDI (168) VANEO CDI (414) VANEO CDI (417)	07/98-07/05	**D36623-00** **B36623-00**	⑫ ⑬	**H80431-00** 668 016 01 20 81 ∅ MLS		**T80410-00** 668 990 01 22 (10x)	**V36623-00** 668 016 04 21 +668 016 02 21		**N92117-00** 166 050 00 58 **P76662-00** AS 8x 000 053 51 58 **P76792-00** ES 8x 000 053 42 58		**X87401-01** 2x 668 098 00 65		**X81391-01** 668 142 03 80		**70-31414-10**	**P77391-01** K ← 166 997 02 46 40x62x8 RD PTFE **P77322-01** K → 166 010 01 14 90x167x10,5 LD PTFE

⑭ sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

MERCEDES-BENZ

Ltr.													
1,8	M 102.910 M 102.919	77-80 kW (105-109 PS)	190 E (201)	04/90→	**S31386-00** ⑫ ⑬ ㉚ **S31496-00** ⑫ ⑬ ㉙ **S36423-00** ⑬ **D31386-00** ⑫ 1020106141+ **D31496-00** ⑫ 1020103141+ **D36423-00** 102 010 61 41 **B31384-00** ⑬ 102 010 33 05	**H50094-00** 102 016 27 20 91 ∅	**T50094-00** 615 990 02 12 (10x)	**X01083-01** ㉚ 102 016 12 21 NBR **X53074-01** ㉙ 102 016 11 21 NBR	**N90560-00** 102 050 01 58 **P76549-00** AS 4x 1020530358 **P76550-00** ES 4x 1020531658	**X51104-01** 102 141 27 80 **X55800-01** 102 141 24 80	**X01082-01** 4x 102 142 14 80 **X51102-01** 102 142 15 80	**X54082-01** 102 014 07 22	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
1,8	M 111.920	90 kW (122 PS)	C 180 (202)	03/93-09/00	**S31936-00** ⑫ ⑬ **S36422-00** ⑬ **D31936-00** ⑫ 1110100430+ **D36422-00** 111 010 29 20 **B31936-00** ⑬ 111 010 31 08	**H50255-00** 111 016 24 20 86,5 ∅	**T50309-00** 102 990 08 10 (10x)	**V31937-00** 111 016 02 21 +111 016 07 21 (4x) NBR	**N92567-00** 612 050 00 58 (4x) **P76792-00** 16x 000 053 42 58	**X56560-01** 111 141 07 80	**X51359-01** 111 142 08 80	**X54089-01** 111 014 01 22	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
1,8	M 111.921	89-90 kW (121-122 PS)	C 180 (202)	03/93-09/00	**D36851-00** **B31936-00** ⑬ 111 010 31 08	**H50255-00** 111 016 24 20 86,5 ∅	**T50095-00** 102 990 08 10 (14x)	**V31937-00** 111 016 02 21 +111 016 07 21 (4x) NBR	**N92567-00** 612 050 00 58 (4x) **P76792-00** 16x 000 053 42 58	**X58981-01** 2x 111 141 12 80	**X51359-01** 111 142 08 80	**X54089-01** 111 014 01 22	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
1,8	M 271.820 M 271.860 M 271.861 [NEW]	115-150 kW (156-204 PS)	C 180 CGI (204) C 180 (204) C 200 CGI (204) C 200 (204) C 250 CGI (204) C 250 (204) E 200 CGI (207) E 200 CGI (212) E 250 CGI (207) E 250 CGI (212) SLK 200 (172) SLK 250 (172)	01/07→	**D80678-00** **B38325-00** ㊳	**H80678-00** 271 016 11 20 83 ∅ MLS	**T80483-00** 271 016 03 69 (10x)	**V83451-00** 271 016 12 21 +271 016 13 21 (4X) ACM	**N92990-00** 000 053 46 58 (16x)	**M83442-00** 271 096 01 80 (3X) +271 096 02 80 (2X) +271 096 02 80	**X59574-01** 271 142 06 80	**70-31414-10**	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P77466-01** K → 271 011 05 32 PTFE

㉙ para vehículos con regulación de nivel / für Fahrzeuge mit Niveauregulierung / for vehicles with auto leveling / pour véhicules avec correcteur d'assiette / per veicoli con impianto di regolazione altezza / оснащение / оборудование для автомобилей с системой регулировки дорожного просвета

㉚ para vehículos sin regulación de nivel / für Fahrzeuge ohne Niveauregulierung / for vehicles without auto leveling / pour véhicules sans correcteur d'assiette / per veicoli senza imp.di regolazione altezza / оснащение / оборудование для автомобилей без системы регулировки дорожного просвета

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R ← → K N Ⓐ START STOP

MERCEDES-BENZ

Ltr.				1	D36852-10 B36852-00 (38)	H80678-00 271 016 11 20 83 ∅ MLS	T80483-00 271 016 03 69 (10x)	V36852-00	N92567-00 612 050 00 58 (4x) →30677490 N92990-00 000 053 46 58 (16x) 30677491→	X89119-01 4x 271 141 08 80	X81901-01 271 142 03 80	70-31414-10	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P77466-01 K → 271 011 05 32 PTFE
1,8	M 271.921 M 271.940 M 271.941 M 271.944 M 271.946 M 271.948 M 271.950 M 271.951 M 271.952 M 271.954 M 271.955 M 271.956 M 271.957 M 271.958	90-141 kW (122-192 PS)	C 160 Kompressor (203) C 180 Kompressor (203) C 180 Kompressor (204) C 200 Kompressor (203) C 200 Kompressor (204) C 220 (203) C 230 Kompressor (203) CLC 180 Kompressor (203) CLC 200 Kompressor (203) CLK 200 Kompressor (209) CLK (209) E 200 CGI (211) E 200 Kompressor (211) E 200 NGT (212) E 200 (211) SLK 200 Kompressor (171) 216 316 CDI 316 LGT 316 NGT 516 CDI 516 NGT	05/02→								
1,8	M 271.942	125 kW (170 PS)	C 200 CGI Kompressor (203) CLK 200 CGI (209) CLK 200 CGI (209)	03/03-03/10	D36853-00 (12) B36852-00 (38)	H80678-00 271 016 11 20 83 ∅ MLS	T80483-00 271 016 03 69 (10x)	V36852-00	N92567-00 612 050 00 58 (4x) P76792-00 16x 000 053 42 58	X89120-01 3x 271 141 09 80 X89121-01 2x 271 141 02 80	X81901-01 271 142 03 80	70-31414-10	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P77466-01 K → 271 011 05 32 PTFE
1,8	OM 636.914 OM 636.930 OM 636.931	25-32 kW (34-44 PS)	V (170) 180 D (120)	01/53-09/75	A30118-00 (12) (14) 636 010 09 21 +636 053 00 60 (8x) D30118-00 (12) 636 010 09 21 +636 016 01 80	H02637-00 636 016 12 20 76,5 ∅		X02950-01 636 016 01 80 NBR		X02943-01 2x 636 141 02 79	X02942-01 2x 636 142 06 80 X02952-01 621 492 00 81		X04154-01 K ← 636 997 00 40
1,9	M 166.990 M 166.991	92 kW (125 PS)	A 190 (168) VANEO (414)	03/99-07/05	D36666-00 (12) B36622-00 (13)	H80487-00 166 016 02 20 85 ∅ MLS	T80061-00 166 016 03 69 (10x)	X53999-01 166 018 00 80 NBR	N92117-00 166 050 00 58 P76662-00 4x 000 053 51 58 P76792-00 4x 000 053 42 58	X87654-01 4x 166 141 03 80	X81392-01 166 140 02 34	70-31414-10	P77391-01 K ← 166 997 02 46 40x62x8 RD PTFE P77322-01 K → 166 010 01 14 90x167x10,5 LD PTFE

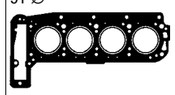
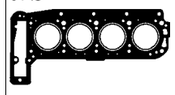
(14) sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

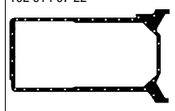
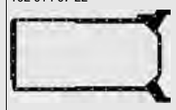
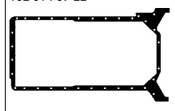
(38) sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

(12) (13) L R

← → K N A START STOP

MERCEDES-BENZ

Ltr.			1				
2,0 M 102.920	80 kW (109 PS)	200 (123)	06/80-11/85	**S31489-00** ⑫ ⑬ ㉒ →*048177* **S30419-00** ⑫ ⑬ ㉑ 102 010 63 41 +102 010 30 05 +102 050 01 58 +102 016 11 21 →*165048* **D30419-00** ⑫ ㉑ ㉒ 111 010 49 20 *048178, 165049*→ **D36424-00** 102 010 63 41 **B31491-00** ⑬ 102 010 32 05	**H50094-00** 102 016 27 20 91 ∅ 	**T50094-00** 615 990 02 12 (10x)
2,0 M 102.921	66 kW (90 PS)	190 (201)	10/82-10/84	**S30419-00** ⑫ ⑬ ㉒ 102 010 63 41 +102 010 30 05 +102 050 01 58 +102 016 11 21 →*005852* **S31489-00** ⑫ ⑬ ㉑ →*024143* **D30419-00** ⑫ ㉒ 111 010 49 20 *005853*→ **D31489-00** ⑫ ㉑ 102 010 63 41 +102 050 01 58 +102 016 12 21 *024144*→ **D36424-00** 102 010 63 41 **B30419-00** ⑬ 102 010 30 05	**H50094-00** 102 016 27 20 91 ∅ 	**T50094-00** 615 990 02 12 (10x)
2,0 M 102.922	75-80 kW (102-109 PS)	200 E (124) 200 (124)	09/85-05/93	**S31384-00** ⑬ ㉑ ㉒ →*011933, 029222* **D36425-00** 1020106641 **B31384-00** ⑬ 102 010 33 05	**H50094-00** 102 016 27 20 91 ∅ 	**T50094-00** 615 990 02 12 (10x)

X01083-01 ㉚ 102 016 12 21 NBR **X53074-01** ㉙ 102 016 11 21 NBR 	**N90560-00** 102 050 01 58 **P76549-00** AS 4x 1020530358 **P76550-00** ES 4x 1020531658	**X01081-01** ㉑ ㉒ 102 141 36 80 →*032463, 109147* **X55799-01** ㉑ ㉒ 102 141 34 80 *032464, 109148*→ 	**X01082-01** 4x 102 142 14 80 **X81775-01** 123 492 03 80 	**X54082-01** 102 014 07 22 	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
X53074-01 ㉒ 102 016 11 21 NBR →*005852* **X53074-01** ㉑ 102 016 11 21 NBR →*024143* **X01083-01** ㉒ 102 016 12 21 NBR *005853*→ **X01083-01** ㉑ 102 016 12 21 NBR *024144*→ 	**N90560-00** 102 050 01 58 **P76549-00** 4x 1020530358 **P76550-00** 4x 1020531658	**X55799-01** 102 141 34 80 	**X01082-01** 4x 102 142 14 80 **X81775-01** 123 492 03 80 	**X54082-01** 102 014 07 22 	**P76170-01** K ← 008 997 05 47 45x67x12/13 RD FPM **P76365-01** K → 008 997 26 47 93x117x12 A SL LD FPM
X01083-01 ㉚ 102 016 12 21 NBR **X53074-01** ㉙ 102 016 11 21 NBR 	**N90560-00** 102 050 01 58 **P76549-00** AS 4x 1020530358 **P76550-00** ES 4x 1020531658	**X55799-01** 102 141 34 80 	**X01082-01** 3x 102 142 14 80 **X51102-01** 102 142 15 80 	**X54082-01** 102 014 07 22 	**P76170-01** K ← ㉑ ㉒ 008 997 05 47 45x67x12/13 RD FPM →*011933, 029222* **P76235-11** K ← ㉑ ㉒ 120 997 03 46 45x67x8 A SL RD FPM *011934, 029223*→ **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM

㉑ caja de cambios manual / Getriebeart Schaltgetriebe / manual transmission / boîte de vitesses manuelle / cambio manuale / вид коробки передач - механическая коробка переключения передач

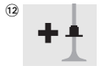
㉒ transmisión automática / Getriebeart Automatikgetriebe / automatic transmission / boîte de vitesses automatique / cambio automatico / вид коробки передач - автоматическая коробка переключения передач

㉙ para vehículos con regulación de nivel / für Fahrzeuge mit Niveauregulierung / for vehicles with auto leveling / pour véhicules avec correcteur d'assiette / per veicoli con impianto di regolazione altezza / оснащение / оборудование для автомобилей с системой регулировки дорожного просвета

㉚ para vehículos sin regulación de nivel / für Fahrzeuge ohne Niveauregulierung / for vehicles without auto leveling / pour véhicules sans correcteur d'assiette / per veicoli senza imp.di regolazione altezza / оснащение / оборудование для автомобилей без системы регулировки дорожного просвета

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ 

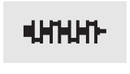
⑬

L

R

←

→

K 

N

Ⓐ

MERCEDES-BENZ

Ltr.			1				
2,0 M 102.924	75-77 kW (102-105 PS)	190 (201)	09/84-05/90	**D36425-00** 1020106641 **B31384-00** ⑬ 102 010 33 05	**H50094-00** 102 016 27 20 91 ∅	**T50094-00** 615 990 02 12 (10x)	**X01083-01** ㉚ 102 016 12 21 NBR **X53074-01** ㉙ 102 016 11 21 NBR	**N90560-00** 102 050 01 58 **P76549-00** AS 4x 1020530358 **P76550-00** ES 4x 1020531658	**X55799-01** 102 141 34 80	**X01082-01** 3x 102 142 14 80 **X51102-01** 102 142 15 80 **X81775-01** 123 492 03 80	**X54082-01** 102 014 07 22	**P76170-01** K ← ㉑ ㉒ 008 997 05 47 45x67x12/13 RD FPM →*006666, 026049* **P76235-11** K ← ㉑ ㉒ 120 997 03 46 45x67x8 A SL RD FPM *026050, 06667*→ **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
2,0 M 102.938	63 kW (86 PS)			**S36424-00** ⑬ **D31489-00** ⑫ 102 010 63 41 +102 050 01 58 +102 016 12 21 **D36424-00** 102 010 63 41 **B30419-00** ⑬ 102 010 30 05	**H50094-00** 102 016 27 20 91 ∅	**T50094-00** 615 990 02 12 (10x)	**X53074-01** ㉒ 102 016 11 21 NBR →*000117* **X53074-01** ㉑ 102 016 11 21 NBR →*000677* **X01083-01** ㉒ 102 016 12 21 NBR *000118*→ **X01083-01** ㉑ 102 016 12 21 NBR *000678*→	**N90560-00** 102 050 01 58 **P76549-00** AS 4x 1020530358 **P76550-00** ES 4x 1020531658	**X55799-01** 102 141 34 80	**X01082-01** 4x 102 142 14 80 **X81775-01** 123 492 03 80	**X54082-01** 102 014 07 22	**P76170-01** K ← 008 997 05 47 45x67x12/13 RD FPM **P76365-01** K → 008 997 26 47 93x117x12 A SL LD FPM
2,0 M 102.939	74 kW (101 PS)	200 (123)	06/80-11/85	**D36424-00** 102 010 63 41 **B30419-00** ⑬ 102 010 30 05	**H50094-00** 102 016 27 20 91 ∅	**T50094-00** 615 990 02 12 (10x)	**X01083-01** ㉚ 102 016 12 21 NBR **X53074-01** ㉙ 102 016 11 21 NBR	**N90560-00** 102 050 01 58	**X01081-01** ㉑ ㉒ 102 141 36 80 →*000666, 010934* **X55799-01** ㉑ ㉒ 102 141 34 80 *000667, 010944*→	**X01082-01** 4x 102 142 14 80 **X81775-01** 123 492 03 80	**X54082-01** 102 014 07 22	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM

㉑ caja de cambios manual / Getriebeart Schaltgetriebe / manual transmission / boîte de vitesses manuelle / cambio manuale / вид коробки передач - механическая коробка переключения передач

㉒ transmisión automática / Getriebeart Automatikgetriebe / automatic transmission / boîte de vitesses automatique / cambio automatico / вид коробки передач - автоматическая коробка переключения передач

㉙ para vehículos con regulación de nivel / für Fahrzeuge mit Niveauregulierung / for vehicles with auto leveling / pour véhicules avec correcteur d'assiette / per veicoli con impianto di regolazione altezza / оснащение / оборудование для автомобилей с системой регулировки дорожного просвета

㉚ para vehículos sin regulación de nivel / für Fahrzeuge ohne Niveauregulierung / for vehicles without auto leveling / pour véhicules sans correcteur d'assiette / per veicoli senza imp.di regolazione altezza / оснащение / оборудование для автомобилей без системы регулировки дорожного просвета

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

MERCEDES-BENZ

Ltr.					D36426-00 / B30419-00	H50094-00	T50094-00	X53074-01 / X01083-01	N90560-00	X55800-01	X01082-01 / X81775-01	X54082-01	P76170-01 / P76365-01
2,0 M 102.961	83-93 kW (113-126 PS)	190 E (201)	10/82-06/93		D36426-00 102 010 69 41 B30419-00 ⑬ 102 010 30 05	H50094-00 102 016 27 20 91 ∅	T50094-00 615 990 02 12 (10x)	X53074-01 ㉒ 102 016 11 21 NBR →036797 X53074-01 ㉑ 102 016 11 21 NBR →062509 X01083-01 ㉒ 102 016 12 21 NBR 036798→ X01083-01 ㉑ 102 016 12 21 NBR 062510→	N90560-00 102 050 01 58 P76549-00 AS 4x 1020530358 P76550-00 ES 4x 1020531658	X55800-01 102 141 24 80	X01082-01 4x 102 142 14 80 X81775-01 123 492 03 80	X54082-01 102 014 07 22	P76170-01 K ← 008 997 05 47 45x67x12/13 RD FPM P76365-01 K → 008 997 26 47 93x117x12 A SL LD FPM
2,0 M 102.962	83-90 kW (113-122 PS)	190 E (201) 200 E (124)	10/82-08/93		D36423-00 102 010 61 41 B30419-00 ⑬ ㉒ 102 010 30 05 →050255 B30419-00 ⑬ ㉑ 102 010 30 05 →099813 B31384-00 ⑬ ㉒ 102 010 33 05 050256→ B31384-00 ⑬ ㉑ 102 010 33 05 099814→	H50094-00 102 016 27 20 91 ∅	T50094-00 615 990 02 12 (10x)	X01083-01 ㉚ 102 016 12 21 NBR X53074-01 ㉙ 102 016 11 21 NBR	N90560-00 102 050 01 58 P76549-00 AS 4x 1020530358 P76550-00 ES 4x 1020531658	X51104-01 102 141 27 80 X55800-01 102 141 24 80	X01082-01 3x 102 142 14 80 X51072-01 102 142 15 80 X81775-01 123 492 03 80	X54082-01 102 014 07 22	P76170-01 K ← 008 997 05 47 45x67x12/13 RD FPM i →08/86 P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM i 09/86→ P76377-01 K → 017 997 74 47 93x114x13 A SL LD FPM
2,0 M 102.963 M 102.965	85-90 kW (116-122 PS)	G 200 E (463) 200 E (124)	09/88-07/93		D36423-00 102 010 61 41 B31384-00 ⑬ 102 010 33 05	H50094-00 102 016 27 20 91 ∅	T50094-00 615 990 02 12 (10x)	X01083-01 ㉚ 102 016 12 21 NBR X53074-01 ㉙ 102 016 11 21 NBR	N90560-00 102 050 01 58 P76549-00 AS 4x 1020530358 P76550-00 ES 4x 1020531658	X51104-01 102 141 27 80 X55800-01 102 141 24 80	X01082-01 3x 102 142 14 80 X51102-01 102 142 15 80 X81775-01 123 492 03 80	X54082-01 102 014 07 22	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P76377-01 K → 017 997 74 47 93x114x13 A SL LD FPM

㉑ caja de cambios manual / Getriebeart Schaltgetriebe / manual transmission / boîte de vitesses manuelle / cambio manuale / вид коробки передач - механическая коробка переключения передач

㉒ transmisión automática / Getriebeart Automatikgetriebe / automatic transmission / boîte de vitesses automatique / cambio automatico / вид коробки передач - автоматическая коробка переключения передач

㉙ para vehículos con regulación de nivel / für Fahrzeuge mit Niveauregulierung / for vehicles with auto leveling / pour véhicules avec correcteur d'assiette / per veicoli con impianto di regolazione altezza / оснащение / оборудование для автомобилей с системой регулировки дорожного просвета

㉚ para vehículos sin regulación de nivel / für Fahrzeuge ohne Niveauregulierung / for vehicles without auto leveling / pour véhicules sans correcteur d'assiette / per veicoli senza imp.di regolazione altezza / оснащение / оборудование для автомобилей без системы регулировки дорожного просвета

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R

← → K N Ⓐ START STOP

MERCEDES-BENZ

Ltr.				1									
2,0	M 102.964	80 kW (109 PS)			**B31491-00** ⑬ 102 010 32 05	**H50094-00** 102 016 27 20 91 ∅	**T50094-00** 615 990 02 12 (10x)	**X01083-01** 102 016 12 21 NBR		**X55800-01** 102 141 24 80		**X54082-01** 102 014 07 22	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
2,0	M 102.965	80 kW (109 PS)	G 200 E (463)	01/90-07/93	**D36423-00** 102 010 61 41 **B31384-00** ⑬ 102 010 33 05	**H50094-00** 102 016 27 20 91 ∅	**T50094-00** 615 990 02 12 (10x)	**X01083-01** ㉚ 102 016 12 21 NBR **X53074-01** ㉙ 102 016 11 21 NBR	**N90560-00** 102 050 01 58 **P76549-00** AS 4x 1020530358 **P76550-00** ES 4x 1020531658	**X51104-01** 102 141 27 80 **X55800-01** 102 141 24 80	**X01082-01** 3x 102 142 14 80 **X51102-01** 102 142 15 80	**X54082-01** 102 014 07 22	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
2,0	M 111.940 M 111.941 M 111.944 M 111.948 [NEW]	95-141 kW (129-192 PS)	C 200 Kompressor (202) C 200 (202) CLK 200 Kompressor (208) CLK 200 (208) E 200 (124) V 200 (638) 113 200 E (124)	10/92-07/03	**S36431-00** ⑬ **D36431-00** **B31936-00** ⑬ 111 010 31 08	**H50222-00** 111 016 27 20 91 ∅	**T50309-00** 102 990 08 10 (10x)	**V31937-00** 111 016 02 21 +111 016 07 21 (4x) NBR	**N92567-00** 612 050 00 58 (4x) **P76792-00** 16x 000 053 42 58	**X56560-01** 111 141 07 80	**X51359-01** 111 142 08 80	**X54089-01** 111 014 01 22	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
2,0	M 111.942 M 111.943 M 111.945 M 111.946 M 111.947	100-141 kW (136-192 PS)	C 200 (202) CLK 200 (208) E 200 Kompressor (210) E 200 (210) SLK 200 Kompressor (170) SLK 200 (170)	01/94-03/03	**D36432-00** 111 010 38 20 **B31936-00** ⑬ 111 010 31 08	**H50222-00** 111 016 27 20 91 ∅	**T50309-00** 102 990 08 10 (10x)	**V31937-00** 111 016 02 21 +111 016 07 21 (4x) NBR	**N92567-00** 612 050 00 58 (4x) **P76792-00** 16x 000 053 42 58	**X58981-01** 2x 111 141 12 80	**X51359-01** 111 142 08 80	**X54089-01** 111 014 01 22	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
2,0	M 111.951 M 111.952 M 111.955 M 111.956 M 111.957 M 111.958	95-120 kW (129-163 PS)	C 180 (202) C 180 (203) C 200 Kompressor (202) C 200 Kompressor (203) CLK 200 Kompressor (208) E 200 Kompressor (210) SLK 200 Kompressor (170)	03/00-04/04	**D36855-00** 111 010 68 20 **B36855-00** ⑬	**H50222-00** 111 016 27 20 91 ∅	**T50309-00** 102 990 08 10 (10x)	**V31937-00** 111 016 02 21 +111 016 07 21 (4x) NBR	**N92567-00** 612 050 00 58 (4x) **P76792-00** 16x 000 053 42 58	**X89122-01** 2x 111 141 13 80	**X51359-01** 111 142 08 80	**X54488-01** 611 014 02 22	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
2,0	M 115.923 M 115.926	63-70 kW (86-95 PS)	200 (110) 200 (114) 200 (115)	07/65-01/77	**S31908-00** ⑫ ⑬ **D31908-00** ⑫ 115 010 40 21 +115 050 00 67 +115 016 01 80 **B31908-00** ⑬ 1150102005	**H08223-00** 115 016 40 20 90 ∅		**X02679-01** 115 016 01 80 NBR	**N92650-00** 115 050 00 67 **P76663-00** ES 4x 000 053 19 58 **P76920-00** AS 4x 0000533158		**X05433-01** 110 492 04 80 **X04729-01** ⑦ 115 142 07 80	**X02742-01** 616 014 01 22	**P76173-01** K ← 011 997 22 47 45x74/79x12/14,5 RD FPM
2,0	M 115.938 M 115.939	62-69 kW (84-94 PS)	200 (123)	02/76-08/80	**S31966-00** ⑫ ⑬ 115 010 40 21 +115 010 21 05 +115 050 00 67 **D31908-00** ⑫ 115 010 40 21 +115 050 00 67 +115 016 01 80 **B31912-00** ⑬ 115 010 21 05	**H08223-00** 115 016 40 20 90 ∅		**X02679-01** 115 016 01 80 NBR	**N92650-00** 115 050 00 67 **P76663-00** ES 4x 000 053 19 58 **P76920-00** AS 4x 0000533158		**X05433-01** 110 492 04 80 **X04729-01** ⑦ 115 142 07 80	**X02742-01** 616 014 01 22	**P76173-01** K ← 011 997 22 47 45x74/79x12/14,5 RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

㉙ para vehículos con regulación de nivel / für Fahrzeuge mit Niveauregulierung / for vehicles with auto leveling / pour véhicules avec correcteur d'assiette / per veicoli con impianto di regolazione altezza / оснащение / оборудование для автомобилей с системой регулировки дорожного просвета

㉚ para vehículos sin regulación de nivel / für Fahrzeuge ohne Niveauregulierung / for vehicles without auto leveling / pour véhicules sans correcteur d'assiette / per veicoli senza imp.di regolazione altezza / оснащение / оборудование для автомобилей без системы регулировки дорожного просвета

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R

← → K N Ⓐ START STOP

MERCEDES-BENZ

Ltr.					D36856-00 ⑫ B36850-00 ⑬	H80679-00 266 016 07 20 0,5 mm MLS	T80677-00 266 016 02 69 (10x)	70-31414-10	N92117-00 166 050 00 58 P76662-00 ES 4x 000 053 51 58 P76792-00 AS 4x 000 053 42 58	X89118-01 4x 266 141 00 80	X81900-01 266 142 00 80	70-31414-10	P77391-01 K ← 166 997 02 46 40x62x8 RD PTFE
2,0	M 266.960	85-100 kW (116-136 PS)	A 200 (169) B 170 NGT (245) B 180 NGT (245) B 200 (245)	09/04-06/12									
2,0	M 266.980	142 kW (193 PS)	A 200 TURBO (169) B 200 TURBO (245)	03/05-06/12	D36857-00 ⑫ B36850-00 ⑬	H80679-00 266 016 07 20 0,5 mm MLS	T80677-00 266 016 02 69 (10x)	70-31414-10	N92117-00 166 050 00 58 P76662-00 ES 4x 000 053 51 58 P76792-00 AS 4x 000 053 42 58	X89118-01 4x 266 141 00 80	X81902-01 266 142 03 80	70-31414-10	P77391-01 K ← 166 997 02 46 40x62x8 RD PTFE
2,0	OM 601.911	53-55 kW (72-75 PS)	190 E (201)	08/83-08/93	D36483-00 ㉑ ㉒ 601 010 46 20 →003360, 028239 D36427-00 ㉑ ㉒ 003361, 028239→ B31389-00 ⑬ 601 010 48 05	H50089-00 ㉑ ㉒ 601 016 37 20 88,5 ∅ →003360, 028239 H50084-00 ㉑ ㉒ 601 016 29 20 88,5 ∅ 003361, 028240→	T50084-00 603 990 01 10 (4x) +603 990 02 10 (9x) +603 990 03 10 (5x)	X53076-01 ㉚ 601 016 06 21 NBR X53077-01 ㉙ 601 016 07 21 NBR	N92880-00 102 050 00 58 P76544-00 ES 4x 102 053 02 58 P76602-00 AS 4x 0000533558	X58678-01 601 141 11 80 X89126-01 4x 601 141 00 60	X51094-01 601 142 02 80	X54083-01 604 014 01 22 X54488-01 611 014 02 22 Metall	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P76365-01 K → ㉑ ㉒ 008 997 26 47 93x117x12 A SL LD FPM →003360, 028239 P76377-01 K → ㉑ ㉒ 017 997 74 47 93x114x13 A SL LD FPM 003361, 028240→
2,0	OM 601.912 OM 601.913	53-55 kW (72-75 PS)	C 200 D (202) E 200 D (124) 200 D (124)	12/84-05/00	S36427-00 ⑬ D31916-00 ⑫ 601 010 47 20 D36427-00 B31389-00 ⑬ 601 010 48 05	H50084-00 601 016 29 20 88,5 ∅		X53076-01 ㉚ 601 016 06 21 NBR X53077-01 ㉙ 601 016 07 21 NBR	N92880-00 102 050 00 58 P76544-00 ES 4x 102 053 02 58 P76602-00 AS 4x 0000533558	X58678-01 601 141 11 80 X89126-01 4x 601 141 00 60	X51094-01 601 142 02 80	X54083-01 604 014 01 22 X54488-01 611 014 02 22 Metall	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P76377-01 K → 017 997 74 47 93x114x13 A SL LD FPM
2,0	OM 604.915 OM 604.917	65 kW (88 PS)	C 200 D (202) E 200 D (210)	01/96-03/02	S36026-00 ⑫ ⑬ D36026-00 ⑫ 6040102120 B36026-00 ⑬ 6040102005		T80078-00 603 990 02 10 (14x) +603 990 03 10 (4x)	X53909-01 604 016 02 21 NBR	N92990-00 000 053 46 58 (16x) P76662-00 16x 000 053 51 58	X58980-01 8x 604 141 01 60	X52435-01 604 142 02 80	X54083-01 604 014 01 22	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P76377-01 K → 017 997 74 47 93x114x13 A SL LD FPM

㉑ caja de cambios manual / Getriebeart Schaltgetriebe / manual transmission / boîte de vitesses manuelle / cambio manuale / вид коробки передач - механическая коробка переключения передач

㉒ transmisión automática / Getriebeart Automatikgetriebe / automatic transmission / boîte de vitesses automatique / cambio automatico / вид коробки передач - автоматическая коробка переключения передач

㉙ para vehículos con regulación de nivel / für Fahrzeuge mit Niveauregulierung / for vehicles with auto leveling / pour véhicules avec correcteur d'assiette / per veicoli con impianto di regolazione altezza / оснащение / оборудование для автомобилей с системой регулировки дорожного просвета

㉚ para vehículos sin regulación de nivel / für Fahrzeuge ohne Niveauregulierung / for vehicles without auto leveling / pour véhicules sans correcteur d'assiette / per veicoli senza imp.di regolazione altezza / оснащение / оборудование для автомобилей без системы регулировки дорожного просвета

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

MERCEDES-BENZ

Ltr.			1									
2,0	OM 615.913	40 kW (55 PS)	200 D (115)	01/68-01/77	**S30694-00** ⑫ ⑬ ㉑ ㉒ 615 010 98 21 +615 010 99 07 +615 050 00 67 →008608, 308432 **S31381-00** ⑫ ⑬ ㉑ ㉒ 615 010 97 21 +615 010 99 07 +615 050 00 67 008609, 308433→ **D30694-00** ⑫ ㉑ ㉒ 615 010 98 21 +615 050 00 67 +615 016 00 80 →008608, 308432 **D31381-00** ⑫ ㉑ ㉒ 615 010 97 21 +615 016 00 80 +615 050 00 67 008609, 308433→ **B30694-00** ⑬ ㉑ ㉒ 6150109907 →008608, 308432 **B31381-00** ⑬ ㉑ ㉒ 615 010 99 07 008609, 308433→	**H03719-00** ㉑ ㉒ 615 016 21 20 89 ∅ →008608, 308432 **H02654-00** ㉑ ㉒ 615 016 20 20 88,3 ∅ 008609, 308433→	**T02654-00** 615 990 01 12 (4x) +615 990 02 12 (8x) +615 990 03 12 (6x)
2,0	OM 615.940 OM 615.944	40-44 kW (55-60 PS)	200 D (123)	07/76-11/85	**S31381-00** ⑫ ⑬ 615 010 97 21 +615 010 99 07 +615 050 00 67 **D31381-00** ⑫ 615 010 97 21 +615 016 00 80 +615 050 00 67 **B31381-00** ⑬ 615 010 99 07	**H02654-00** 615 016 20 20 88,3 ∅	**T02654-00** 615 990 01 12 (4x) +615 990 02 12 (8x) +615 990 03 12 (6x)
2,0	OM 621.912 OM 621.913 OM 621.914 OM 621.918	35-40 kW (48-55 PS)	190 DC (110) 200 D (110)	06/61→	**S30500-00** ⑫ ⑬ **S36421-00** ⑬ **D30500-00** ⑫ 621 010 03 21 **D36421-00**	**H02616-00** 621 016 16 20 90 ∅	
2,0	OM 640.940 OM 640.941 OM 640.942	60-103 kW (82-140 PS)	A 160 CDI (169) A 180 CDI (169) A 200 CDI (169) B 180 CDI (245) B 200 CDI (245)	09/04-06/12	**D36766-00** ⑫ **B36766-00** ⑬	**H80428-00** 640 016 07 20 84 ∅ 1,15 mm MLS	**T80428-00** 000 016 00 69 (10x)
2,1	M 166.995	103 kW (140 PS)	A 210 (168)	03/02-08/04		**H80487-00** 166 016 02 20 85 ∅ MLS	**T80061-00** 166 016 03 69 (10x)

X02740-01 615 016 00 80 NBR	**P76542-00** 8x 000 053 22 58		**X05433-01** 110 492 04 80 **X06560-01** ⑦ 621 142 11 80	**X02742-01** 616 014 01 22	**P76173-01** K ← 011 997 22 47 45x74/79x12/14,5 RD FPM
X02740-01 615 016 00 80 NBR	**N91450-00** 6150500067 **P76542-00** 8x 000 053 22 58		**X05433-01** 110 492 04 80 **X06560-01** ⑦ 621 142 11 80	**X02742-01** 616 014 01 22	**P76173-01** K ← 011 997 22 47 45x74/79x12/14,5 RD FPM
X02740-01 615 016 00 80 NBR	**N91450-00** 6150500067 **P76542-00** 8x 000 053 22 58		**X02627-01** 915035 000023 **X04218-01** ⑦ 1411420080 **X06560-01** ⑦ 621 142 11 80	**X02656-01** 121 014 09 22	**P76173-01** K ← 011 997 22 47 45x74/79x12/14,5 RD FPM
V36766-00 640 016 03 21 +640 016 05 21	**N92990-00** 000 053 46 58 (16x) **P76662-00** 16x 000 053 51 58	**X89123-01** 640 098 06 80	**X81903-01** 640 142 05 80	**X54788-01** 640 014 04 22	**P77391-01** K ← 166 997 02 46 40x62x8 RD PTFE
X53999-01 166 018 00 80 NBR					

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

㉑ caja de cambios manual / Getriebeart Schaltgetriebe / manual transmission / boîte de vitesses manuelle / cambio manuale / вид коробки передач - механическая коробка переключения передач

㉒ transmisión automática / Getriebeart Automatikgetriebe / automatic transmission / boîte de vitesses automatique / cambio automatico / вид коробки передач - автоматическая коробка переключения передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

MERCEDES-BENZ

Ltr.					D59596-00	H40614-00	T80096-00	V59596-00	N92567-00	X87431-01	X59599-01	X54488-01	P76235-11 K ←
2,1	OM 646.811 OM 646.812	100-125 kW (136-170 PS)	C 200 CDI (204) C 220 CDI (204)	01/07→	→30137884 B36855-01 ⑬ ㉟	646 016 17 20 88 ∅ 1,2 mm MLS **H40614-10** 646 016 21 20 88 ∅ 1,4 mm MLS **H40614-20** 646 016 20 20 88,5 ∅ 1,2 mm MLS **H40614-30** 646 016 19 20 88,5 ∅ 1,4 mm MLS	611 990 13 22 (10x)	→30137884	612 050 00 58 (4x) **P76792-00** 16x 000 053 42 58	611 098 03 80 4x	646 142 06 80	611 014 02 22	120 997 03 46 45x67x8 A SL RD FPM **P77153-01** K → 611 010 01 14 PTFE
2,1	OM 646.820 OM 646.821	100-125 kW (136-170 PS)	E 200 CDI (211) E 220 CDI (211)	03/03-07/09	→30137874 **D59600-00** 30137875→ **B36855-01** ⑬ ㉟	646 016 17 20 88 ∅ 1,2 mm MLS **H40614-10** 646 016 21 20 88 ∅ 1,4 mm MLS **H40614-20** 646 016 20 20 88,5 ∅ 1,2 mm MLS **H40614-30** 646 016 19 20 88,5 ∅ 1,4 mm MLS	611 990 13 22 (10x)	→30137874 **V59600-00** ACM 30137875→	612 050 00 58 (4x) **P76792-00** 16x 000 053 42 58	611 098 03 80 4x		611 014 02 22	120 997 03 46 45x67x8 A SL RD FPM **P77153-01** K → 611 010 01 14 PTFE

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

MERCEDES-BENZ

Ltr.				1	D36858-00	H80096-00	T80096-00	V36858-00	N92567-00	X87431-01	X52440-01	X54488-01	P77153-01 K →
2,1	OM 646.951 OM 646.961 OM 646.962	75-110 kW (102-150 PS)	C 200 CDI (203) CLC 200 CDI (203) E 200 CDI (211) E 220 CDI (211)	02/01-06/11	**B36043-00** ⑬ 611 010 06 05	611 016 11 20 89 ∅ 1,2 mm MLS	611 990 13 22 (10x)	646 016 12 21 +646 016 13 21 (4x) *30054258→* *→30054257, 30054257*	612 050 00 58 (4x) **P76792-00** 4x 000 053 42 58		611 142 07 80	611 014 02 22	611 010 01 14 PTFE
2,1	OM 646.963	110 kW (150 PS)	C 220 CDI (203) CLC 220 CDI (203)	02/04-06/11	**B36043-00** ⑬ 611 010 06 05	611 016 11 20 89 ∅ 1,2 mm MLS	611 990 13 22 (10x)	646 016 12 21 +646 016 13 21 (4x)	612 050 00 58 (4x) **P76792-00** 16x 000 053 42 58	611 098 03 80 4x	611 142 07 80	611 014 02 22 Metall	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P77153-01** K → 611 010 01 14 PTFE
2,1	OM 646.980 OM 646.981 OM 646.982 OM 646.983 OM 646.986 OM 646.990	65-110 kW (88-150 PS)	VIANO CDI VITO 109 CDI 111 CDI 115 CDI 213 CDI 215 CDI 313 CDI 315 CDI 413 CDI 415 CDI 513 CDI 515 CDI	09/03→	**B36043-00** ⑬ 611 010 06 05	611 016 11 20 89 ∅ 1,2 mm MLS	611 990 13 22 (10x)	646 016 12 21 +646 016 13 21 (4x) *30054258→*	612 050 00 58 (4x) **P76792-00** 4x 000 053 42 58	611 098 03 80 4x	611 142 07 80	611 014 02 22	**P76235-01** K ← 023 997 84 47 PTFE **P77153-01** K → 611 010 01 14 PTFE
2,1	OM 646.985 [NEW]	80 kW (109 PS)	211 CDI 311 CDI 411 CDI 511 CDI	06/06→	**B36043-00** ⑬ 611 010 06 05	611 016 11 20 89 ∅ 1,2 mm MLS	611 990 13 22 (10x)	646 016 12 21 +646 016 13 21 (4x)	612 050 00 58 (4x) **P76792-00** 16x 000 053 42 58	611 098 03 80 4x	611 142 07 80	611 014 02 22	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P77153-01** K → 611 010 01 14 PTFE
2,1	OM 651.911 OM 651.912 OM 651.913 OM 651.916 OM 651.924 OM 651.925	88-150 kW (120-204 PS)	C 180 CDI (204) C 200 CDI (204) C 220 CDI (204) C 250 CDI (204) C 250 CDI (212) C 250 CDI (245) CLS 250 CDI (218) E 200 CDI (212) E 220 CDI (207) E 220 CDI (212) E 250 CDI (207) E 250 CDI (211) E 250 CDI (212) E 300 Hybrid (212) GLK 200 CDI (204) GLK 220 CDI (204) GLK 250 CDI (204)	01/07→	**D40550-00** ⑫ **B82481-00** ⑬	**H40550-00** 651 016 02 20 1,35 mm MLS	**T40550-00** 651 016 04 69 (10x)	**X82482-01** 651 016 00 21	**N92990-00** 000 053 46 58 (16x)	**X82480-01** 651 091 00 60	**X82502-01** 651 142 05 80 **X82505-01** 651 096 04 80	**X82481-01** 651 014 00 80	**P77742-01** K ← 014 997 26 46 60x75x8 A SL RD FPM **P77741-01** K → 014 997 25 46 96x114x9 A SL LD FPM
2,1	OM 651.940 OM 651.955 OM 651.956 OM 651.957 OM 651.960 OM 651.961	70-150 kW (95-204 PS)	S 250 CDI (221) VIANO CDI 110 CDI 113 CDI 116 CDI 210 CDI 213 CDI 216 CDI 310 CDI 313 CDI 316 CDI 416 CDI 510 CDI 513 CDI 516 CDI	06/06→	**D40550-00** ⑫ **B82474-00** ⑬	**H40550-00** 651 016 02 20 1,35 mm MLS	**T40550-00** 651 016 04 69 (10x)	**X82482-01** 651 016 00 21	**N92990-00** 000 053 46 58 (16x)	**X82480-01** 651 091 00 60	**X82502-01** 651 142 05 80 **X82505-01** 651 096 04 80	**X82481-01** 651 014 00 80	**P77742-01** K ← 014 997 26 46 60x75x8 A SL RD FPM **P77741-01** K → 014 997 25 46 96x114x9 A SL LD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

MERCEDES-BENZ

Ltr.								
2,2	M 111.960	110 kW (150 PS)	E 220 (124) 220 CE (124) 220 E (124)	10/92-03/98	**S31937-00** ⑫ ⑬ 111 010 28 20 +111 010 31 08 +111 010 04 30 +119 050 01 58 **S36431-00** ⑬ **D31937-00** ⑫ 111 010 28 20 **D36431-00** **B31936-00** ⑬ 111 010 31 08	**H50222-00** 111 016 27 20 91 ∅	**T50309-00** 102 990 08 10 (10x)
2,2	M 111.961	110 kW (150 PS)	C 220 (202)	03/93-05/00	**D36859-00** 111 010 30 20 **B31936-00** ⑬ 111 010 31 08	**H50222-00** 111 016 27 20 91 ∅	**T50309-00** 102 990 08 10 (10x)
2,2	M 115.920 M 115.921 M 115.922 M 115.924 M 115.932 M 115.933 M 115.934 M 115.935	48-77 kW (65-105 PS)	220 (115)	01/68→	**S31908-00** ⑫ ⑬ **D31908-00** ⑫ 115 010 40 21 +115 050 00 67 +115 016 01 80 **B31908-00** ⑬ 1150102005	**H08223-00** 115 016 40 20 90 ∅	
2,2	M 180.921	63 kW (86 PS)	220 (180)	01/54-12/56	**S31934-00** ⑫ ⑬ *N75043448/Z7500002→* **D31934-00** ⑫ 1230160021+ *N75043448/Z7500002→* **B31924-00** ⑬ 6010104805 *N75043448/Z7500002→*	**H02645-00** 1800164620 83,5 ∅ *N75043448/Z7500002→*	
2,2	M 180.924 M 180.940 M 180.941	70-81 kW (95-110 PS)	220 B (111) 220 S (180) 220 SB (111)	01/56-08/65	**S31934-00** ⑫ ⑬ **D31934-00** ⑫ 1230160021+ **B31924-00** ⑬ 6010104805	**H02645-00** 1800164620 83,5 ∅	
2,2	M 180.927	70 kW (95 PS)			**S30500-00** ⑫ ⑬ **S36421-00** ⑬ **D30500-00** ⑫ 621 010 03 21 **D36421-00**	**H02616-00** 621 016 16 20 90 ∅	

V31937-00 111 016 02 21 +111 016 07 21 (4x) NBR	**N92567-00** 612 050 00 58 (4x) **P76792-00** 16x 000 053 42 58	**X56560-01** 111 141 07 80	**X51359-01** 111 142 08 80	**X54089-01** 111 014 01 22	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
V31937-00 111 016 02 21 +111 016 07 21 (4x) NBR	**N92567-00** 612 050 00 58 (4x) **P76792-00** 16x 000 053 42 58	**X59970-01** 111 141 05 80	**X59971-01** 111 142 07 80	**X54089-01** 111 014 01 22	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
X02679-01 115 016 01 80 NBR	**N92650-00** 115 050 00 67 **P76663-00** ES 4x 000 053 19 58 **P76920-00** AS 4x 0000533158	**X04729-01** ⑦ 115 142 07 80	**X05433-01** 110 492 04 80	**X02742-01** 616 014 01 22	**P76173-01** K ← 011 997 22 47 45x74/79x12/14,5 RD FPM
X53104-01 123 016 00 21 NBR *N75043448/Z7500002→*	**N92490-00** 1215860005 *N75043448/Z7500002→* **X03514-01** 12x 1800530660 *N75043448/Z7500002→*	**X51348-01** ⑦ 1801420780 *N75043448/Z7500002→*			**P76170-01** K ← 008 997 05 47 45x67x12/13 RD FPM *N75043448/Z7500002→*
X53104-01 123 016 00 21 NBR	**N92490-00** 1215860005 **X03514-01** 12x 1800530660	**X51348-01** ⑦ 1801420780 *N7509084/Z7500008→*			**P76170-01** K ← 008 997 05 47 45x67x12/13 RD FPM
X02740-01 615 016 00 80 NBR	**N91450-00** 6150500067 **P76542-00** 8x 000 053 22 58	**X04218-01** ⑦ 1411420080 **X06560-01** ⑦ 621 142 11 80	**X02627-01** 915035 000023	**X02656-01** 121 014 09 22	**P76173-01** K ← 011 997 22 47 45x74/79x12/14,5 RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

MERCEDES-BENZ

Ltr. | 1

Ltr.					S	H	T	X	X	N	X	X	X	P
2,2	OM 601.921	54 kW (72 PS)			**S36427-00** ⑬ ㉑ **D36483-00** ㉒ 601 010 46 20 →*003360* **D36483-00** ㉑ 601 010 46 20 →*028239* **D31916-00** ⑫ ㉒ 601 010 47 20 *003361*→ **D36427-00** ㉒ *003361*→ **D36427-00** ㉑ *028239*→ **D31916-00** ⑫ ㉑ 601 010 47 20 *028240*→ **D31955-00** ⑫ ㉑ 6010104720 *028240*→ **D31955-00** ⑫ ㉒ 6010104720 *033361*→ **B31389-00** ⑬ 601 010 48 05	**H50089-00** ㉒ 601 016 37 20 88,5 ∅ →*003360* **H50089-00** ㉑ 601 016 37 20 88,5 ∅ →*028239* **H50084-00** ㉒ 601 016 29 20 88,5 ∅ *003361*→ **H50084-00** ㉑ 601 016 29 20 88,5 ∅ *028240*→	**T50084-00** 603 990 01 10 (4x) +603 990 02 10 (9x) +603 990 03 10 (5x)	**X53076-01** ㉚ 601 016 06 21 NBR **X53077-01** ㉙ 601 016 07 21 NBR	**N92880-00** 102 050 00 58 **P76544-00** ES 4x 102 053 02 58 **P76602-00** AS 4x 0000533558	**X58678-01** 601 141 11 80	**X51094-01** 601 142 02 80	**X54083-01** 604 014 01 22 **X54488-01** 611 014 02 22 Metall	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76365-01** K →㉒ 008 997 26 47 93x117x12 A SL LD FPM →*003360* **P76377-01** K →㉒ 017 997 74 47 93x114x13 A SL LD FPM *003361*→ **P76365-01** K ㉑ 008 997 26 47 93x117x12 A SL LD FPM →*028239* **P76377-01** K ㉑ 017 997 74 47 93x114x13 A SL LD FPM *028240*→
2,2	OM 604.910 OM 604.912	55-70 kW (75-95 PS)	C 220 D (202) E 220 D (210)	08/93-03/02	**S36028-00** ⑫ ⑬ **S36433-00** ⑬ **D36028-00** ⑫ 604 010 06 20 **D36433-00** **B36028-00** ⑬ 604 010 08 05	**H80062-00** 604 016 04 20 90 ∅ **H80062-10** 604 016 05 20 90 ∅ 2,0 mm	**T80078-00** 603 990 02 10 (14x) +603 990 03 10 (4x)	**V36028-00** 604 016 02 21 +606 016 02 21 (4x)	**P76662-00** ㉒ 16x 000 053 51 58 →*006455* **P76662-00** ㉑ 16x 000 053 51 58 →*031329* **P76662-00** ㉒ ES 8x 000 053 51 58 *006456*→ **P76792-00** ㉒ AS 8x 000 053 42 58 *006456*→ **P76662-00** ㉑ ES 8x 000 053 51 58 *031330*→ **P76792-00** ㉑ AS 8x 000 053 42 58 *031330*→	**X58980-01** 8x 604 141 01 60	**X52435-01** 604 142 02 80	**X54083-01** 604 014 01 22 **X54488-01** 611 014 02 22 Metall	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM

㉑ caja de cambios manual / Getriebeart Schaltgetriebe / manual transmission / boîte de vitesses manuelle / cambio manuale / вид коробки передач - механическая коробка переключения передач

㉒ transmisión automática / Getriebeart Automatikgetriebe / automatic transmission / boîte de vitesses automatique / cambio automatico / вид коробки передач - автоматическая коробка переключения передач

㉙ para vehículos con regulación de nivel / für Fahrzeuge mit Niveauregulierung / for vehicles with auto leveling / pour véhicules avec correcteur d'assiette / per veicoli con impianto di regolazione altezza / оснащение / оборудование для автомобилей с системой регулировки дорожного просвета

㉚ para vehículos sin regulación de nivel / für Fahrzeuge ohne Niveauregulierung / for vehicles without auto leveling / pour véhicules sans correcteur d'assiette / per veicoli senza imp.di regolazione altezza / оснащение / оборудование для автомобилей без системы регулировки дорожного просвета

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

MERCEDES-BENZ

Ltr.					S36043-00 ⑫ ⑬ ㉟ 611 010 45 20 +611 010 06 05 +611 016 01 21 +611 016 02 21 (4x) +612 050 00 58 (4x) **D36518-00** 6110104520 i →12/99 **D36858-00** i 01/00→ **B36043-00** ⑬ 611 010 06 05	H80096-00 611 016 11 20 89 ∅ 1,2 mm MLS	T80096-00 611 990 13 22 (10x)
2,2	OM 611.960 OM 611.961	75-105 kW (102-143 PS)	C 200 CDI (202) C 220 CDI (202) E 200 CDI (210) E 220 CDI (210)	09/97-03/03			
2,2	OM 611.962	85-105 kW (116-143 PS)	C 200 CDI (203) C 220 CDI (203)	05/00-05/08	**D36858-00** **B36043-00** ⑬ 611 010 06 05	H80096-00 611 016 11 20 89 ∅ 1,2 mm MLS	T80096-00 611 990 13 22 (10x)
2,2	OM 611.980 OM 611.981	75-95 kW (102-129 PS)	V 200 CDI (638) V 220 CDI (638) 112 CDI 211 CDI 213 CDI 311 CDI 313 CDI 411 CDI 413 CDI	03/99-05/06	**S36043-00** ⑫ ⑬ ㉟ 611 010 45 20 +611 010 06 05 +611 016 01 21 +611 016 02 21 (4x) +612 050 00 58 (4x) **S36518-00** ⑬ **D36043-00** ⑫ 6110104520 **D36858-00** **B36043-00** ⑬ 611 010 06 05	H80096-00 611 016 11 20 89 ∅ 1,2 mm MLS	T80096-00 611 990 13 22 (10x)
2,2	OM 611.987	60 kW (82 PS)	208 CDI 308 CDI 408 CDI	04/00-05/06	**S36043-00** ⑫ ⑬ ㉟ 611 010 45 20 +611 010 06 05 +611 016 01 21 +611 016 02 21 (4x) +612 050 00 58 (4x) **S36518-00** ⑬ **D36043-00** ⑫ 6110104520 **D36858-00** **B36043-00** ⑬ 611 010 06 05	H80096-00 611 016 11 20 89 ∅ 1,2 mm MLS	T80096-00 611 990 13 22 (10x)

V36858-00 646 016 12 21 +646 016 13 21 (4x)	N92567-00 612 050 00 58 (4x) **P76792-00** 16x 000 053 42 58	X58985-01 119 141 15 80 i →12/99	X52440-01 611 142 07 80	X54488-01 611 014 02 22 Metall	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM **P77153-01** K → 📷 611 010 01 14 PTFE
V36858-00 646 016 12 21 +646 016 13 21 (4x)	N92567-00 612 050 00 58 (4x) **P76792-00** 16x 000 053 42 58	X87431-01 4x 611 098 03 80	X52440-01 611 142 07 80	X54488-01 611 014 02 22 Metall	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM **P77153-01** K → 📷 611 010 01 14 PTFE
V36858-00 646 016 12 21 +646 016 13 21 (4x) **X53825-01** 646 016 06 21 NBR	N92567-00 612 050 00 58 (4x) **P76792-00** 16x 000 053 42 58	X58985-01 119 141 15 80 **X87431-01** 4x 611 098 03 80	X52440-01 611 142 07 80	X54488-01 611 014 02 22	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM **P77153-01** K → 📷 611 010 01 14 PTFE
V36858-00 646 016 12 21 +646 016 13 21 (4x) **X53825-01** 646 016 06 21 NBR	N92567-00 612 050 00 58 (4x) **P76792-00** 16x 000 053 42 58	X58985-01 119 141 15 80 **X87431-01** 4x 611 098 03 80	X52440-01 611 142 07 80	X54488-01 611 014 02 22 Metall	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM **P77153-01** K → 📷 611 010 01 14 PTFE

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

MERCEDES-BENZ

Ltr.			1								
2,2	OM 615.912	44 kW (60 PS)	220 D (115)	01/68-01/77	**S30694-00** ⑫ ⑬ ㉑ ㉒ 615 010 98 21 +615 010 99 07 +615 050 00 67 →041191, 379190 **S31381-00** ⑫ ⑬ ㉑ ㉒ 615 010 97 21 +615 010 99 07 +615 050 00 67 041192, 379191→ **D30694-00** ⑫ ㉑ ㉒ 615 010 98 21 +615 050 00 67 +615 016 00 80 →041191, 379190 **D31381-00** ⑫ ㉑ ㉒ 615 010 97 21 +615 016 00 80 +615 050 00 67 041192, 379191→ **B30694-00** ⑬ ㉑ ㉒ 6150109907 →041191, 379190 **B31381-00** ⑬ ㉑ ㉒ 615 010 99 07 041192, 379191→	**H03719-00** ㉑ ㉒ 615 016 21 20 89 ∅ →041191, 379190 **H02654-00** ㉑ ㉒ 615 016 20 20 88,3 ∅ 041192, 379191→	**T02654-00** 615 990 01 12 (4x) +615 990 02 12 (8x) +615 990 03 12 (6x)
2,2	OM 615.941	44-49 kW (60-67 PS)	220 D (123)	01/76-03/79	**S31381-00** ⑫ ⑬ 615 010 97 21 +615 010 99 07 +615 050 00 67 **D31381-00** ⑫ 615 010 97 21 +615 016 00 80 +615 050 00 67 **B31381-00** ⑬ 615 010 99 07	**H02654-00** 615 016 20 20 88,3 ∅	**T02654-00** 615 990 01 12 (4x) +615 990 02 12 (8x) +615 990 03 12 (6x)
2,2	OM 646.961 OM 646.966	100-110 kW (136-150 PS)	E 220 CDI (211)	03/02→	**D36858-00** **B36043-00** ⑬ 611 010 06 05	**H80096-00** 611 016 11 20 89 ∅ 1,2 mm MLS	**T80096-00** 611 990 13 22 (10x)
2,2	OM 651.940	100-120 kW (136-163 PS)	VIANO CDI 113 CDI 116 CDI	07/10→	**D40550-00** ⑫ **B82474-00** ⑬	**H40550-00** 651 016 02 20 1,35 mm MLS	**T40550-00** 651 016 04 69 (10x)

X02740-01 615 016 00 80 NBR	**N91450-00** 6150500067 **P76542-00** 8x 000 053 22 58	**X05433-01** ㉑ ㉒ 110 492 04 80 041192, 379191→ **X06560-01** ⑦ 621 142 11 80	**X02742-01** 616 014 01 22	**P76173-01** K ← 011 997 22 47 45x74/79x12/14,5 RD FPM
X02740-01 615 016 00 80 NBR	**N91450-00** 6150500067 **P76542-00** 8x 000 053 22 58	**X05433-01** 110 492 04 80 **X06560-01** ⑦ 621 142 11 80	**X02742-01** 616 014 01 22	**P76173-01** K ← 011 997 22 47 45x74/79x12/14,5 RD FPM
V36858-00 646 016 12 21 +646 016 13 21 (4x) 30054258→ →30054257, 30054257	**N92567-00** 612 050 00 58 (4x) **P76792-00** 4x 000 053 42 58	**X52440-01** 611 142 07 80	**X54488-01** 611 014 02 22	**P77153-01** K → 611 010 01 14 PTFE
X82482-01 651 016 00 21	**N92990-00** 000 053 46 58 (16x)	**X82480-01** 651 091 00 60	**X82502-01** 651 142 05 80 **X82505-01** 651 096 04 80	**X82481-01** 651 014 00 80	**P77742-01** K ← 014 997 26 46 60x75x8 A SL RD FPM **P77741-01** K → 014 997 25 46 96x114x9 A SL LD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

㉑ caja de cambios manual / Getriebeart Schaltgetriebe / manual transmission / boîte de vitesses manuelle / cambio manuale / вид коробки передач - механическая коробка переключения передач

㉒ transmisión automática / Getriebeart Automatikgetriebe / automatic transmission / boîte de vitesses automatique / cambio automatico / вид коробки передач - автоматическая коробка переключения передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

MERCEDES-BENZ

Ltr.					S31964-00 ⑫⑬㉒ →000614 S31964-00 ⑫⑬㉑ →008804 S36436-00 ⑬ D31910-00 ⑫㉒ 1020106441 +1020161121 →000614 D31910-00 ⑫㉑ 1020106441 +1020161121 →008804 D36196-00 ⑫㉒ +1020161221 000615→ D36196-00 ⑫㉑ +1020161221 008805→ D36436-00 102 010 64 41 B30419-00 ⑬㉒ 102 010 30 05 →000614 B30419-00 ⑬㉑ 102 010 30 05 →008804 B31491-00 ⑬㉒ 102 010 32 05 000615→ B31491-00 ⑬㉑ 102 010 32 05 008805→	H50093-00 102 016 28 20 97 ∅	T50094-00 615 990 02 12 (10x)
2,3	M 102.942	70 kW (95 PS)	210 310	04/77-02/96			

㉑ caja de cambios manual / Getriebeart Schaltgetriebe / manual transmission / boîte de vitesses manuelle / cambio manuale / вид коробки передач - механическая коробка переключения передач

㉒ transmisión automática / Getriebeart Automatikgetriebe / automatic transmission / boîte de vitesses automatique / cambio automatico / вид коробки передач - автоматическая коробка переключения передач

⑫ ⑬ L R

X53074-01 ㉒ 102 016 11 21 NBR →000614 X53074-01 ㉑ 102 016 11 21 NBR →008804 X01083-01 ㉒ 102 016 12 21 NBR 000615→ X01083-01 ㉑ 102 016 12 21 NBR 008805→	N90560-00 102 050 01 58 P76549-00 AS 4x 1020530358 P76550-00 ES 4x 1020531658	X56561-01 102 141 35 80	X01082-01 4x 102 142 14 80 X81775-01 ㉒ 123 492 03 80 →000614 X81775-01 ㉑ 123 492 03 80 →008804	X54082-01 102 014 07 22	P76170-01 K ← ㉑ 008 997 05 47 45x67x12/13 RD FPM →008804 P76235-11 K ← ㉑ 120 997 03 46 45x67x8 A SL RD FPM 008805→ P76365-01 K → 008 997 26 47 93x117x12 A SL LD FPM P76170-01 K ㉒ 008 997 05 47 45x67x12/13 RD FPM →000614 P76235-11 K ㉒ 120 997 03 46 45x67x8 A SL RD FPM 000615→

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

← → K N Ⓐ START STOP

MERCEDES-BENZ

Ltr. | 1

Ltr.					S31964-00 ⑫⑬㉒ →000074 S31964-00 ⑫⑬㉑ →000876 S36436-00 ⑬ D31910-00 ⑫㉒ 1020106441 +1020161121 →000074 D31910-00 ⑫㉑ 1020106441 +1020161121 →000876 D36196-00 ⑫㉒ +1020161221 000075→ D36196-00 ⑫㉑ +1020161221 000877→ D36436-00 102 010 64 41 B30419-00 ⑬㉒ 102 010 30 05 →000074 B30419-00 ⑬㉑ 102 010 30 05 →000876 B31491-00 ⑬㉒ 102 010 32 05 000075→ B31491-00 ⑬㉑ 102 010 32 05 000877→	H50093-00 102 016 28 20 97 ∅	T50094-00 615 990 02 12 (10x)
2,3	M 102.943	70 kW (95 PS)					
2,3	M 102.945 M 102.946	70-77 kW (95-105 PS)	210	05/89→	D36196-00 ⑫ +1020161221 D36436-00 102 010 64 41 B31491-00 ⑬ 102 010 32 05	H50093-00 102 016 28 20 97 ∅	T50094-00 615 990 02 12 (10x)
2,3	M 102.955	63 kW (86 PS)				H50221-00 102 016 26 20 97,5 ∅	

X53074-01 ㉒ 102 016 11 21 NBR →000074 X53074-01 ㉑ 102 016 11 21 NBR →000876 X01083-01 ㉒ 102 016 12 21 NBR 000075→ X01083-01 ㉑ 102 016 12 21 NBR 000877→	N90560-00 102 050 01 58 P76549-00 AS 4x 1020530358 P76550-00 ES 4x 1020531658	X56561-01 102 141 35 80	X01082-01 4x 102 142 14 80 X81775-01 ㉒ 123 492 03 80 →000074 X81775-01 ㉑ 123 492 03 80 →000876	X54082-01 102 014 07 22	P76170-01 K ← ㉑ 008 997 05 47 45x67x12/13 RD FPM →000876 P76235-11 K ← ㉑ 120 997 03 46 45x67x8 A SL RD FPM 000877→ P76365-01 K → 008 997 26 47 93x117x12 A SL LD FPM P76170-01 K ㉒ 008 997 05 47 45x67x12/13 RD FPM →000074 P76235-11 K ㉒ 120 997 03 46 45x67x8 A SL RD FPM 000075→
X01083-01 102 016 12 21 NBR	N90560-00 102 050 01 58 P76549-00 AS 4x 1020530358 P76550-00 ES 4x 1020531658	X56561-01 102 141 35 80	X01082-01 4x 102 142 14 80	X54082-01 102 014 07 22	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P76365-01 K → 008 997 26 47 93x117x12 A SL LD FPM
V31905-00 102 010 20 80				X54082-01 102 014 07 22	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P76377-01 K → 017 997 74 47 93x114x13 A SL LD FPM

㉑ caja de cambios manual / Getriebeart Schaltgetriebe / manual transmission / boîte de vitesses manuelle / cambio manuale / вид коробки передач - механическая коробка переключения передач

㉒ transmisión automática / Getriebeart Automatikgetriebe / automatic transmission / boîte de vitesses automatique / cambio automatico / вид коробки передач - автоматическая коробка переключения передач

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R

← → K N Ⓐ START STOP

MERCEDES-BENZ

Ltr.				1										
2,3	M 102.958	79 kW (107 PS)			**S31910-00** ⑫ ⑬ **S36436-00** ⑬ **D31910-00** ⑫ 1020106441 +1020161121 **D36436-00** 102 010 64 41 **B31910-00** ⑬ 1020103505	**H50093-00** 102 016 28 20 97 ∅	**T50094-00** 615 990 02 12 (10x)	**X01083-01** 102 016 12 21 NBR	**N90560-00** 102 050 01 58 **P76549-00** AS 4x 1020530358 **P76550-00** ES 4x 1020531658	**X56561-01** 102 141 35 80	**X01082-01** 4x 102 142 14 80 **X51103-01**	**X54082-01** 102 014 07 22	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
2,3	M 102.959	70 kW (95 PS)			**D36196-00** ⑫ +1020161221 **D36436-00** 102 010 64 41 **B30419-00** ⑬ 102 010 30 05 →*000649* **B31491-00** ⑬ 102 010 32 05	**H50093-00** 102 016 28 20 97 ∅	**T50094-00** 615 990 02 12 (10x)	**X53074-01** 102 016 11 21 NBR →*000649* **X01083-01** 102 016 12 21 NBR	**N90560-00** 102 050 01 58 **P76549-00** AS 4x 1020530358 **P76550-00** ES 4x 1020531658	**X56561-01** 102 141 35 80	**X01082-01** 4x 102 142 14 80 **X81775-01** 123 492 03 80 →*000649*	**X54082-01** 102 014 07 22	**P76170-01** K ← 008 997 05 47 45x67x12/13 RD FPM →*000649* **P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM *000650*→ **P76365-01** K → 008 997 26 47 93x117x12 A SL LD FPM
2,3	M 102.979 M 102.996	90-92 kW (122-125 PS)	G 230 E (460) G 230 E (461)	05/87→	**D36435-00** 102 010 62 41 **B31384-00** ⑬ 102 010 33 05	**H50093-00** 102 016 28 20 97 ∅	**T50094-00** 615 990 02 12 (10x)	**X01083-01** ㉚ 102 016 12 21 NBR **X53074-01** ㉙ 102 016 11 21 NBR	**N90560-00** 102 050 01 58 **P76549-00** AS 4x 1020530358 **P76550-00** ES 4x 1020531658	**X51104-01** 102 141 27 80 **X55800-01** 102 141 24 80	**X01082-01** 3x 102 142 14 80 **X51102-01** 102 142 15 80	**X54082-01** 102 014 07 22	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM

㉙ para vehículos con regulación de nivel / für Fahrzeuge mit Niveauregulierung / for vehicles with auto leveling / pour véhicules avec correcteur d'assiette / per veicoli con impianto di regolazione altezza / оснащение / оборудование для автомобилей с системой регулировки дорожного просвета

㉚ para vehículos sin regulación de nivel / für Fahrzeuge ohne Niveauregulierung / for vehicles without auto leveling / pour véhicules sans correcteur d'assiette / per veicoli senza imp.di regolazione altezza / оснащение / оборудование для автомобилей без системы регулировки дорожного просвета

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R

← → K N Ⓐ START STOP

MERCEDES-BENZ

Ltr.			1	S31921-00 ⑫ ⑬ ㉑ ㉒ 102 010 68 41 +102 010 30 05 +102 050 01 58 +102 016 11 21 →113269, 176550 S36434-00 ⑬ ㉑ ㉒ 113270, 176551→ D31501-00 ⑫ 1020106541+ D36485-00 102 010 65 41 B30419-00 ⑬ ㉑ ㉒ 102 010 30 05 →113269, 176550 B31491-00 ⑬ ㉑ ㉒ 102 010 32 05 113270, 176551→	H50093-00 102 016 28 20 97 ∅	T50094-00 615 990 02 12 (10x)
2,3 M 102.980	100 kW (136 PS)	230 CE (123) 230 E (123)	04/80-12/85			
2,3 M 102.981	92 kW (125 PS)	G 230 E (460)	04/82-08/92	D36485-00 102 010 65 41 B30419-00 ⑬ ㉑ ㉒ 102 010 30 05 →000357, 002916 B31491-00 ⑬ ㉑ ㉒ 102 010 32 05 000358, 002917→	H50093-00 102 016 28 20 97 ∅	T50094-00 615 990 02 12 (10x)
2,3 M 102.982	97-100 kW (132-136 PS)	230 CE (124) 230 E (124)	12/84-06/93	D36435-00 102 010 62 41 B30419-00 ⑬ ㉑ ㉒ 102 010 30 05 →041522, 044037 B31384-00 ⑬ ㉑ ㉒ 102 010 33 05 041523, 044038→	H50093-00 102 016 28 20 97 ∅	T50094-00 615 990 02 12 (10x)

2,3 M 102.980	100 kW (136 PS)	230 CE (123) 230 E (123)	04/80-12/85	X01083-01 ㉚ 102 016 12 21 NBR X53074-01 ㉙ 102 016 11 21 NBR	N90560-00 102 050 01 58 P76549-00 AS 4x 1020530358 P76550-00 ES 4x 1020531658	X55800-01 102 141 24 80	X01082-01 4x 102 142 14 80 X81775-01 123 492 03 80	X54082-01 102 014 07 22	P76170-01 K ← ㉑ ㉒ 008 997 05 47 45x67x12/13 RD FPM →113269, 176550 P76235-11 K ← ㉑ ㉒ 120 997 03 46 45x67x8 A SL RD FPM 113270, 176551→ P76365-01 K → ㉑ ㉒ 008 997 26 47 93x117x12 A SL LD FPM →113269, 176550 P76377-01 K → ㉑ ㉒ 017 997 74 47 93x114x13 A SL LD FPM 113270, 176551→
2,3 M 102.981	92 kW (125 PS)	G 230 E (460)	04/82-08/92	X01083-01 ㉚ 102 016 12 21 NBR X53074-01 ㉙ 102 016 11 21 NBR	N90560-00 102 050 01 58 P76549-00 AS 4x 1020530358 P76550-00 ES 4x 1020531658	X55800-01 102 141 24 80	X01082-01 4x 102 142 14 80	X54082-01 102 014 07 22	P76170-01 K ← ㉑ ㉒ 008 997 05 47 45x67x12/13 RD FPM →000357, 002916 P76235-11 K ← ㉑ ㉒ 120 997 03 46 45x67x8 A SL RD FPM 000358, 002917→ P76365-01 K → ㉑ ㉒ 008 997 26 47 93x117x12 A SL LD FPM →000357, 002916 P76377-01 K → ㉑ ㉒ 017 997 74 47 93x114x13 A SL LD FPM 000358, 002917→
2,3 M 102.982	97-100 kW (132-136 PS)	230 CE (124) 230 E (124)	12/84-06/93	X01083-01 ㉚ 102 016 12 21 NBR X53074-01 ㉙ 102 016 11 21 NBR	N90560-00 102 050 01 58 P76549-00 AS 4x 1020530358 P76550-00 ES 4x 1020531658	X51104-01 102 141 27 80 X55800-01 102 141 24 80	X01082-01 3x 102 142 14 80 X51102-01 102 142 15 80	X54082-01 102 014 07 22	P76170-01 K ← ㉑ ㉒ 008 997 05 47 45x67x12/13 RD FPM →041522, 044037 P76235-11 K ← ㉑ ㉒ 120 997 03 46 45x67x8 A SL RD FPM 041523, 044038→ P76377-01 K → 017 997 74 47 93x114x13 A SL LD FPM

㉑ caja de cambios manual / Getriebeart Schaltgetriebe / manual transmission / boîte de vitesses manuelle / cambio manuale / вид коробки передач - механическая коробка переключения передач

㉒ transmisión automática / Getriebeart Automatikgetriebe / automatic transmission / boîte de vitesses automatique / cambio automatico / вид коробки передач - автоматическая коробка переключения передач

㉙ para vehículos con regulación de nivel / für Fahrzeuge mit Niveauregulierung / for vehicles with auto leveling / pour véhicules avec correcteur d'assiette / per veicoli con impianto di regolazione altezza / оснащение / оборудование для автомобилей с системой регулировки дорожного просвета

㉚ para vehículos sin regulación de nivel / für Fahrzeuge ohne Niveauregulierung / for vehicles without auto leveling / pour véhicules sans correcteur d'assiette / per veicoli senza imp.di regolazione altezza / оснащение / оборудование для автомобилей без системы регулировки дорожного просвета

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

MERCEDES-BENZ

Ltr.				1								
2,3	M 102.983	125-136 kW (170-185 PS)	190 E (201)	04/84-08/88	**D36481-00** 102 010 70 41 **B37096-00** ⑬ ㉑ ㉒ 102 010 36 05 →001212, 014242 **B31905-00** ⑬ ㉑ ㉒ 102 010 37 05 001213, 014243→	**H50221-00** 102 016 26 20 97,5 ∅		**V31905-00** 102 010 20 80	**N92640-00** 102 050 01 67 **P76621-00** ES 8x 1020530658 **P76918-00** AS 8x 1020530758	**X51357-01** 2x 102 141 21 80	**X51356-01** 4x 102 142 08 80	**X54082-01** 102 014 07 22	**P76170-01** K ← ㉑ ㉒ 008 997 05 47 45x67x12/13 RD FPM →001212, 014242 **P76235-11** K ← ㉑ ㉒ 120 997 03 46 45x67x8 A SL RD FPM 001213, 014243→
2,3	M 102.985	97-100 kW (132-136 PS)	190 E (201) 190 (201)	10/82-08/93	**D36435-00** 102 010 62 41 **B30419-00** ⑬ ㉑ ㉒ 102 010 30 05 →004068, 038195 **B31384-00** ⑬ ㉑ ㉒ 102 010 33 05 004069, 038196→	**H50093-00** 102 016 28 20 97 ∅	**T50094-00** 615 990 02 12 (10x)	**X01083-01** ㉚ 102 016 12 21 NBR **X53074-01** ㉙ 102 016 11 21 NBR	**N90560-00** 102 050 01 58 **P76549-00** AS 4x 1020530358 **P76550-00** ES 4x 1020531658	**X51104-01** 102 141 27 80 **X55800-01** 102 141 24 80	**X01082-01** 3x 102 142 14 80 **X51102-01** 102 142 15 80	**X54082-01** 102 014 07 22	**P76170-01** K ← ㉑ ㉒ 008 997 05 47 45x67x12/13 RD FPM →004068, 038195 **P76235-11** K ← ㉑ ㉒ 120 997 03 46 45x67x8 A SL RD FPM 004069, 038196→ **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
2,3	M 102.987 M 102.989 M 102.997	90-93 kW (122-126 PS)	G 230 E (460) G 230 E (461) G 230 E (463)	04/82→	**D36485-00** 102 010 65 41 **B31491-00** ⑬ 102 010 32 05	**H50093-00** 102 016 28 20 97 ∅	**T50094-00** 615 990 02 12 (10x)	**X01083-01** 102 016 12 21 NBR	**N90560-00** 102 050 01 58 **P76549-00** AS 4x 1020530358 **P76550-00** ES 4x 1020531658	**X55800-01** 102 141 24 80	**X01082-01** 4x 102 142 14 80	**X54082-01** 102 014 07 22	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
2,3	M 111.970	110 kW (150 PS)	E 230 (210)	06/95-06/97	**D36580-00** 111 010 62 20 →087936 **D36438-00** 087937→ **B31936-00** ⑬ 111 010 31 08	**H80063-00** 111 016 32 20 92,2 ∅ →087936 **H80063-10** 111 016 31 20 92,6 ∅ →087936 **H80500-00** 111 016 28 20 92 ∅ 1,75 mm 087937→	**T50309-00** 102 990 08 10 (10x)	**V31937-00** 111 016 02 21 +111 016 07 21 (4x) NBR	**N92567-00** 612 050 00 58 (4x) **P76792-00** 16x 000 053 42 58	**X58981-01** 2x 111 141 12 80	**X51359-01** 111 142 08 80	**X54089-01** 111 014 01 22	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM

㉑ caja de cambios manual / Getriebeart Schaltgetriebe / manual transmission / boîte de vitesses manuelle / cambio manuale / вид коробки передач - механическая коробка переключения передач

㉒ transmisión automática / Getriebeart Automatikgetriebe / automatic transmission / boîte de vitesses automatique / cambio automatico / вид коробки передач - автоматическая коробка переключения передач

㉙ para vehículos con regulación de nivel / für Fahrzeuge mit Niveauregulierung / for vehicles with auto leveling / pour véhicules avec correcteur d'assiette / per veicoli con impianto di regolazione altezza / оснащение / оборудование для автомобилей с системой регулировки дорожного просвета

㉚ para vehículos sin regulación de nivel / für Fahrzeuge ohne Niveauregulierung / for vehicles without auto leveling / pour véhicules sans correcteur d'assiette / per veicoli senza imp.di regolazione altezza / оснащение / оборудование для автомобилей без системы регулировки дорожного просвета

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ L R ⑬ ← → K N Ⓐ START STOP

GLASER®

MERCEDES-BENZ

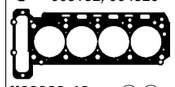
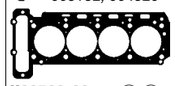
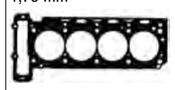
Ltr.				1								
2,3	M 111.973 M 111.975	142 kW (193 PS)	C 230 Kompressor (202) CLK 230 Kompressor (208) SLK 230 Kompressor (170)	09/96-09/00	**D36580-00** 111 010 62 20 **B31936-00** ⑬ 111 010 31 08	**H80063-00** 111 016 32 20 92,2 ∅ **H80063-10** 111 016 31 20 92,6 ∅	**T50309-00** 102 990 08 10 (10x)	**V31937-00** 111 016 02 21 +111 016 07 21 (4x) NBR	**N92567-00** 612 050 00 58 (4x) **P76792-00** 16x 000 053 42 58	**X58981-01** 2x 111 141 12 80	**X51359-01** 111 142 08 80	**X54089-01** 111 014 01 22	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
2,3	M 111.974	110 kW (150 PS)	C 230 (202)	06/96-06/98	**D36860-00** 111 010 59 20 *→034486* **D36438-00** *034487→* **B31936-00** ⑬ 111 010 31 08	**H80063-00** 111 016 32 20 92,2 ∅ *→034486* **H80063-10** 111 016 31 20 92,6 ∅ *→034486* **H80500-00** 111 016 28 20 92 ∅ 1,75 mm *034487→*	**T50309-00** 102 990 08 10 (10x)	**V31937-00** 111 016 02 21 +111 016 07 21 (4x) NBR	**N92567-00** 612 050 00 58 (4x) **P76792-00** 16x 000 053 42 58	**X58981-01** 2x 111 141 12 80	**X51359-01** 111 142 08 80	**X54089-01** 111 014 01 22	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
2,3	M 111.975	142 kW (193 PS)	C 230 Kompressor (202)	10/95-05/00	**D36439-00** 111 010 61 20 i →12/96 **D36580-00** 111 010 62 20 i 01/97→ **B31936-00** ⑬ 111 010 31 08	**H80063-00** 111 016 32 20 92,2 ∅ **H80063-10** 111 016 31 20 92,6 ∅	**T50309-00** 102 990 08 10 (10x)	**V31937-00** 111 016 02 21 +111 016 07 21 (4x) NBR	**N92567-00** 612 050 00 58 (4x) **P76792-00** 16x 000 053 42 58	**X56560-01** 111 141 07 80 i →12/96 **X58981-01** 2x 111 141 12 80 i 01/97→	**X51359-01** 111 142 08 80	**X54089-01** 111 014 01 22	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
2,3	M 111.977	110 kW (150 PS)	ML 230 (163)	02/98-06/05	**D36438-00** **B31936-00** ⑬ 111 010 31 08	**H80500-00** 111 016 28 20 92 ∅ 1,75 mm	**T50309-00** 102 990 08 10 (10x)	**V31937-00** 111 016 02 21 +111 016 07 21 (4x) NBR	**N92567-00** 612 050 00 58 (4x) **P76792-00** 16x 000 053 42 58	**X58981-01** 2x 111 141 12 80	**X51359-01** 111 142 08 80	**X54089-01** 111 014 01 22	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM

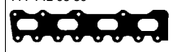
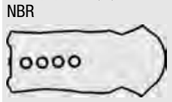
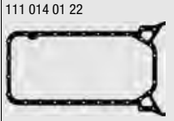
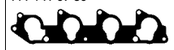
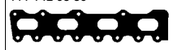
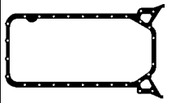
⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

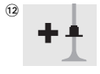
MERCEDES-BENZ

Ltr.				1									
2,3	M 111.978	105 kW (143 PS)	V 230 (638) 114	10/96-07/03	**D36437-00** (21) (22) 111 010 60 20 →*003132, 004320* **D36044-00** (12) (21) (22) *003133, 004321→* **B31936-00** (13) 111 010 31 08	**H80063-00** (21) (22) 111 016 32 20 92,2 ∅ →*003132, 004320*  **H80063-10** (21) (22) 111 016 31 20 92,6 ∅ →*003132, 004320*  **H80500-00** (21) (22) 111 016 28 20 92 ∅ 1,75 mm *003133, 004321→* 	**T50309-00** 102 990 08 10 (10x)
2,3	M 111.979	105 kW (143 PS)	214 314 414	02/95-05/06	**D36437-00** (21) (22) 111 010 60 20 →*000739, 003500* **D36044-00** (12) (21) (22) *000740, 003501→* **B31936-00** (13) 111 010 31 08	**H80063-00** (21) (22) 111 016 32 20 92,2 ∅ →*000739, 003500* **H80063-10** (21) (22) 111 016 31 20 92,6 ∅ →*000739, 003500* 	**T50309-00** 102 990 08 10 (10x)
2,3	M 111.980	105 kW (143 PS)			**D36032-00** (12) 111 010 39 20 **B31936-00** (13) 111 010 31 08	**H80500-00** 111 016 28 20 92 ∅ 1,75 mm 	**T50309-00** 102 990 08 10 (10x)
2,3	M 111.981 M 111.982 M 111.983	145 kW (197 PS)	C 230 Kompressor (203) CLK 230 Kompressor (208) SLK 230 Kompressor (170)	03/00-04/04	**D36861-00** 111 010 69 20 **B36855-00** (13)	**H80063-00** 111 016 32 20 92,2 ∅ **H80063-10** 111 016 31 20 92,6 ∅ 	**T50309-00** 102 990 08 10 (10x)

V31937-00 111 016 02 21 +111 016 07 21 (4x) NBR 	**N92567-00** 612 050 00 58 (4x) **P76792-00** 16x 000 053 42 58	**X56560-01** 111 141 07 80 	**X51359-01** 111 142 08 80 	**X54089-01** 111 014 01 22 	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
V31937-00 111 016 02 21 +111 016 07 21 (4x) NBR 	**N92567-00** 612 050 00 58 (4x) **P76792-00** 16x 000 053 42 58	**X56560-01** 111 141 07 80 	**X51359-01** 111 142 08 80 	**X54089-01** 111 014 01 22 	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
V31937-00 111 016 02 21 +111 016 07 21 (4x) NBR 	**N92567-00** 612 050 00 58 (4x) **P76792-00** 16x 000 053 42 58	**X56560-01** 111 141 07 80 	**X51359-01** 111 142 08 80 	**X54089-01** 111 014 01 22 	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
V31937-00 111 016 02 21 +111 016 07 21 (4x) NBR 	**N92567-00** 612 050 00 58 (4x)	**X89122-01** 2x 111 141 13 80 	**X51359-01** 111 142 08 80 	**X54488-01** 611 014 02 22 	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM

(21) caja de cambios manual / Getriebeart Schaltgetriebe / manual transmission / boîte de vitesses manuelle / cambio manuale / вид коробки передач - механическая коробка переключения передач

(22) transmisión automática / Getriebeart Automatikgetriebe / automatic transmission / boîte de vitesses automatique / cambio automatico / вид коробки передач - автоматическая коробка переключения передач

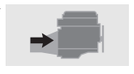
(12) 

(13)

L

R

←

→ 

K

N

(A)

GLASER®

MERCEDES-BENZ

Ltr.				①																			
2,3	M 115.952 M 115.954 M 115.970 M 115.971 M 115.973 M 115.974	66-80 kW (90-109 PS)	G 230 E (460) 230 C (123) 230 (123)	02/76→	**S31912-00** ⑫ ⑬ 115 010 38 21 +115 010 21 05 +115 050 00 67 **D31912-00** ⑫ 115 010 38 21 +115 050 00 67 +115 016 01 80 **B31912-00** ⑬ 115 010 21 05		**H08224-00** 115 016 39 20 94,5 ∅			**X02679-01** 115 016 01 80 NBR		**N92650-00** 115 050 00 67 **P76663-00** ES 4x 000 053 19 58 **P76920-00** AS 4x 0000533158		**X05433-01** ⑦ Ⓐ 110 492 04 80 **X04729-01** ⑦ 115 142 07 80		**X02742-01** 616 014 01 22		**P76173-01** K ← 011 997 22 47 45x74/79x12/14,5 RD FPM **X03512-01** K → 001 997 12 41 78x84x8 Graphit	
2,3	M 115.953	81 kW (110 PS)		01/73-12/76	**D31912-00** ⑫ 115 010 38 21 +115 050 00 67 +115 016 01 80		**H08224-00** 115 016 39 20 94,5 ∅			**X02679-01** 115 016 01 80 NBR		**N92650-00** 115 050 00 67 **P76663-00** ES 4x 000 053 19 58 **P76920-00** AS 4x 0000533158		**X05433-01** ⑦ Ⓐ 110 492 04 80 **X04729-01** ⑦ 115 142 07 80		**X02742-01** 616 014 01 22		**P76173-01** K ← 011 997 22 47 45x74/79x12/14,5 RD FPM **X03512-01** K → 001 997 12 41 78x84x8 Graphit	
2,3	M 115.955 M 115.972	63 kW (86 PS)	208 210	04/77-10/89	**S31943-00** ⑫ ⑬ **D31912-00** ⑫ 115 010 38 21 +115 050 00 67 +115 016 01 80 **B31908-00** ⑬ 1150102005		**H08224-00** 115 016 39 20 94,5 ∅			**X02679-01** 115 016 01 80 NBR		**N92650-00** 115 050 00 67 **P76663-00** ES 4x 000 053 19 58 **P76920-00** AS 4x 0000533158		**X05433-01** ⑦ Ⓐ 110 492 04 80 **X04729-01** ⑦ 115 142 07 80		**X02742-01** 616 014 01 22		**P76173-01** K ← 011 997 22 47 45x74/79x12/14,5 RD FPM	
2,3	M 180.947 M 180.949	77-88 kW (105-120 PS)	230 S (111) 230 (110)	07/65-02/68	**S31924-00** ⑫ ⑬ **D31924-00** ⑫ 1230160021+ **B31924-00** ⑬ 6010104805		**H02645-00** 1800164620 83,5 ∅			**X53104-01** 123 016 00 21 NBR		**N92900-00** **P76602-00** 6x 0000533558 **P76920-00** 6x 0000533158		**X05433-01** ⑦ Ⓐ 110 492 04 80 **X51087-01** ⑦ 123 142 01 80				**P76170-01** K ← 008 997 05 47 45x67x12/13 RD FPM	
2,3	M 180.954	88 kW (120 PS)	230 (114)	01/68-11/76	**S31924-00** ⑫ ⑬ ㉑ ㉒ →*013237, 026370* **S31942-00** ⑫ ⑬ ㉑ ㉒ 180 010 67 21 +180 010 81 08 +123 050 01 67 *013238, 026371→* **S36482-00** ⑬ ㉑ ㉒ *013238, 026371→* **D31924-00** ⑫ ㉑ ㉒ 1230160021+ →*013237, 026370* **D31942-00** ⑫ ㉑ ㉒ 1230160021+ *013238, 026371→* **D36482-00** ㉑ ㉒ 180 010 67 21 *013238, 026371→* **B31924-00** ⑬ 6010104805		**H02645-00** ㉑ ㉒ 1800164620 83,5 ∅ →*013237, 026370* **H50104-00** ㉑ ㉒ 180 016 48 20 83,5 ∅ *013238, 026371→*		**X53104-01** 123 016 00 21 NBR	**N92900-00** **P76602-00** 6x 0000533558 **P76920-00** 6x 0000533158	**X05433-01** ㉑ ㉒ Ⓐ 110 492 04 80 →*013237, 026370* **X02627-01** ㉒ Ⓐ 2x 915035 000023 *013238→* **X02627-01** ㉑ Ⓐ 2x 915035 000023 *026371→* **X51087-01** ⑦ 123 142 01 80		**X54098-01** ㉑ ㉒ 617 014 01 80 *013238, 026371→*		**P76170-01** K ← 008 997 05 47 45x67x12/13 RD FPM	

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

㉑ caja de cambios manual / Getriebeart Schaltgetriebe / manual transmission / boîte de vitesses manuelle / cambio manuale / вид коробки передач - механическая коробка переключения передач

㉒ transmisión automática / Getriebeart Automatikgetriebe / automatic transmission / boîte de vitesses automatique / cambio automatico / вид коробки передач - автоматическая коробка переключения передач

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R ← → K N Ⓐ START STOP

MERCEDES-BENZ

Ltr. | 1

Ltr.												
2,3	OM 601.940 OM 601.941	58-60 kW (79-82 PS)	T2/LN1 208 D 308 D	10/88-02/96	**S31942-00** ⑫⑬㉒ 180 010 67 21 +180 010 81 08 +123 050 01 67 *000167→* **S36482-00** ⑬㉒ *000167→* **S31942-00** ⑫⑬㉑ 180 010 67 21 +180 010 81 08 +123 050 01 67 *000805→* **S36482-00** ⑬㉑ *000805→* **D31942-00** ⑫㉒ 1230160021+ *000167→* **D36482-00** ㉒ 180 010 67 21 *000167→* **D31942-00** ⑫㉑ 1230160021+ *000805→* **D36482-00** ㉑ 180 010 67 21 *000805→* **B31924-00** ⑬ 6010104805	**H50104-00** ㉑ 180 016 48 20 83,5 ∅ *000167, 000805→*	
					D36484-00 601 010 48 20 **B31389-00** ⑬ 601 010 48 05	**H50260-00** 601 016 33 20 90,5 ∅ 1,8 mm	**T50084-00** 603 990 01 10 (4x) +603 990 02 10 (9x) +603 990 03 10 (5x)					

X53104-01 123 016 00 21 NBR	**N92660-00** 123 050 01 67 **P76602-00** 6x 0000533558 **P76920-00** 6x 0000533158		**X02627-01** ㉒ 2x 915035 000023 *000167→* **X02627-01** ㉑ 2x 915035 000023 *000805→* **X51087-01** ⑦ 123 142 01 80	**X54098-01** ㉒ 617 014 01 80 *000167→* **X54098-01** ㉑ 617 014 01 80 *000805→*	**P76170-01** K ← 008 997 05 47 45x67x12/13 RD FPM **X03512-01** K → 001 997 12 41 78x84x8 Graphit
X53076-01 ㉚ 601 016 06 21 NBR **X53077-01** ㉙ 601 016 07 21 NBR	**N90560-00** 102 050 01 58 **P76544-00** ES 4x 102 053 02 58 **P76602-00** AS 4x 0000533558	**X51093-01** 6010163320	**X51094-01** 601 142 02 80	**X54083-01** 604 014 01 22 **X54488-01** 611 014 02 22	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

㉑ caja de cambios manual / Getriebeart Schaltgetriebe / manual transmission / boîte de vitesses manuelle / cambio manuale / вид коробки передач - механическая коробка переключения передач

㉒ transmisión automática / Getriebeart Automatikgetriebe / automatic transmission / boîte de vitesses automatique / cambio automatico / вид коробки передач - автоматическая коробка переключения передач

㉙ para vehículos con regulación de nivel / für Fahrzeuge mit Niveauregulierung / for vehicles with auto leveling / pour véhicules avec correcteur d'assiette / per veicoli con impianto di regolazione altezza / оснащение / оборудование для автомобилей с системой регулировки дорожного просвета

㉚ para vehículos sin regulación de nivel / für Fahrzeuge ohne Niveauregulierung / for vehicles without auto leveling / pour véhicules sans correcteur d'assiette / per veicoli senza imp.di regolazione altezza / оснащение / оборудование для автомобилей без системы регулировки дорожного просвета

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

MERCEDES-BENZ

Ltr.					1	D36440-00 601 010 50 20 B31389-00 ⑬ 601 010 48 05 B37097-00 ⑬	H50260-00 601 016 33 20 90,5 ∅ 1,8 mm	T50084-00 603 990 01 10 (4x) +603 990 02 10 (9x) +603 990 03 10 (5x)	X53076-01 601 016 06 21 NBR	N92880-00 102 050 00 58 P76544-00 ES 4x 102 053 02 58 P76602-00 AS 4x 0000533558	X58678-01 601 141 11 80	X51094-01 601 142 02 80	X54083-01 604 014 01 22 X54488-01 611 014 02 22 Metall	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P76377-01 K → 017 997 74 47 93x114x13 A SL LD FPM P77153-01 K → 611 010 01 14 PTFE
2,3	OM 601.942 OM 601.943	58-60 kW (79-82 PS)	108 D 208 D 308 D 408 D	01/95-05/06										
2,3	OM 601.970	72 kW (98 PS)	V 230 TD (638) 110 D 110 TD	02/96-07/03		D36441-00 601 010 57 20 B31389-00 ⑬ 601 010 48 05 B37097-00 ⑬	H80534-00 601 016 46 20 90 ∅ 1,75 mm	T50084-00 603 990 01 10 (4x) +603 990 02 10 (9x) +603 990 03 10 (5x)	X53076-01 601 016 06 21 NBR	N92880-00 102 050 00 58 P76544-00 ES 4x 102 053 02 58 P76602-00 AS 4x 0000533558	X58678-01 601 141 11 80	X51094-01 601 142 02 80	X54083-01 604 014 01 22 X54488-01 611 014 02 22 Metall	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P76377-01 K → 017 997 74 47 93x114x13 A SL LD FPM P77153-01 K → 611 010 01 14 PTFE
2,4	M 112.910 M 112.911	125 kW (170 PS)	C 240 (202) E 240 (210)	06/97-03/03		D36862-00 L D36863-00 R B36864-00 ⑬	H80680-00 L 112 016 01 20 84,5 ∅ 0,65 mm MLS H80681-00 R 112 016 02 20 84,5 ∅ 0,65 mm MLS	T80409-00 2x 112 990 03 12 (8x)	X83081-01 L 112 016 02 21 NBR X83082-01 R 112 016 03 21 NBR	N93110-00 2x 000 053 41 58 (9x) P76792-00 18x 000 053 42 58	X88972-01 2x 112 141 20 80	X81843-01 6x 112 142 01 80		P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P76377-01 K → 017 997 74 47 93x114x13 A SL LD FPM
2,4	OM 616.912 OM 616.916 OM 616.936	48-53 kW (65-72 PS)	G 240 D (460) 240 D (115) 240 D (123)	08/73-08/87		S31383-00 ⑫ ⑬ D31383-00 ⑫ 616 010 52 21 B31383-00 ⑬ 616 010 56 06	H50090-00 616 016 20 20 92 ∅	T02654-00 615 990 01 12 (4x) +615 990 02 12 (8x) +615 990 03 12 (6x)	X02740-01 615 016 00 80 NBR	N91450-00 6150500067 P76542-00 8x 000 053 22 58	X06560-01 ⑦ 621 142 11 80		X02742-01 616 014 01 22	P76173-01 K ← 011 997 22 47 45x74/79x12/14,5 RD FPM
2,5	M 102.990 M 102.991 M 102.992	143-173 kW (194-235 PS)	190 E (201)	09/88-08/93		S31935-00 ⑫ ⑬ D31935-00 ⑫ 1020102080+ B31905-00 ⑬ 102 010 37 05	H50221-00 102 016 26 20 97,5 ∅	T50309-00 102 990 08 10 (10x)	V31905-00 102 010 20 80	N92910-00 1020500167	X51357-01 2x 102 141 21 80	X51356-01 4x 102 142 08 80	X54082-01 102 014 07 22	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P76377-01 K → 017 997 74 47 93x114x13 A SL LD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

MERCEDES-BENZ

Ltr.				1				
2,5	M 123.920 M 123.921	95-103 kW (129-140 PS)	250 (123)	02/76-07/85	**S31903-00** ⑫ ⑬ 123 010 26 20 +123 010 24 08 +123 050 01 67 **D31903-00** ⑫ 123 010 26 20 +123 016 00 21 +123 050 01 67	**H50105-00** 123 016 06 20 87,5 ∅	
2,5	M 129.980 M 129.981 M 129.982	110 kW (150 PS)	250 SE (108) 250 SE (111) 250 SL (113)	01/65-01/68	**D31931-00** ⑫ 1290101820+	**H50224-00** 1290161520 83,5 ∅	
2,5	M 272.911 M 272.920 M 272.921 M 272.922 M 272.923 M 272.924	150 kW (204 PS)	C 230 (203) C 230 (204) CLC 230 (203) E 230 (211)	01/05→	**D34001-00** ⑫ R **D35001-00** ⑫ L **B37098-00** ⑬	**H80675-00** L 272 016 08 20 MLS **H80676-00** R 272 016 07 20 MLS	**T80484-00** 2x 272 016 01 69 (8x)
2,5	OM 602.911 OM 602.912 OM 602.930 OM 602.931 OM 602.961 OM 602.962	62-93 kW (84-126 PS)	E 250 TD (124) G 250 D (460) G 250 D (463) 190 E (201) 190 TD (201) 250 D (124) 250 TD (124)	04/85→	**S31490-00** ⑫ ⑬ ㉚ **S31500-00** ⑫ ⑬ ㉙ **D31490-00** ⑫ 6020105505 **D31500-00** ⑫ 602 010 66 20 **D36428-00** 602 010 66 20 +602 050 00 58 +602 016 02 21 **B31490-00** ⑬ 602 010 55 05	**H50098-00** 602 016 31 20 88 ∅	**T50098-00** 603 990 01 10 (5x) +603 990 02 10(11x) +603 990 03 10 (6x)
2,5	OM 602.938	68 kW (92 PS)			**S36428-00** ⑬ ㉚ 602 010 66 20 +602 010 55 05 +602 050 00 58 +602 016 02 21 **D31490-00** ⑫ 6020105505 **D36428-00** 602 010 66 20 +602 050 00 58 +602 016 02 21 **B31490-00** ⑬ 602 010 55 05	**H50098-00** 602 016 31 20 88 ∅	**T50098-00** 603 990 01 10 (5x) +603 990 02 10(11x) +603 990 03 10 (6x)

X53104-01 123 016 00 21 NBR	**N92900-00** **P76602-00** ES 6x 0000533558 **P76920-00** AS 6x 0000533158	**X51087-01** ⑦ 123 142 01 80		**X54098-01** 617 014 01 80	**P76170-01** K ← 008 997 05 47 45x67x12/13 RD FPM **X03512-01** K → 001 997 12 41 78x84x8 Graphit
X53107-01 130 016 02 21 NBR	**N92900-00** **P76602-00** 6x 0000533558 **P76920-00** 6x 0000533158	**X51087-01** ⑦ 123 142 01 80			**P76170-01** K ← 008 997 05 47 45x67x12/13 RD FPM
70-31414-10	**N92830-00** 000 053 51 58 (24x) **P76662-00** 24x 000 053 51 58	**X89116-01** R 272 141 21 80 **X89117-01** L 272 141 20 80	**X59363-01** 2x 272 142 06 80	**70-31414-10**	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P77390-01** K → 272 010 02 14 PTFE
X53078-01 ㉚ 602 016 02 21 NBR **X53079-01** ㉙ 602 016 03 21 NBR	**N92600-00** 602 050 00 58 **P76544-00** ES 5x 102 053 02 58 **P76602-00** AS 5x 0000533558	**X51108-01** 602 141 08 80	**X51109-01** 602 142 00 80	**X54086-01** 605 014 01 22 **X54764-01** 612 014 01 22 Metall	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
X53078-01 ㉚ 602 016 02 21 NBR **X53079-01** ㉙ 602 016 03 21 NBR	**N92600-00** 602 050 00 58 **P76544-00** ES 5x 102 053 02 58 **P76602-00** AS 5x 0000533558	**X51108-01** 602 141 08 80	**X51109-01** 602 142 00 80	**X54086-01** 605 014 01 22 **X54764-01** 612 014 01 22	**P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

㉙ para vehículos con regulación de nivel / für Fahrzeuge mit Niveauregulierung / for vehicles with auto leveling / pour véhicules avec correcteur d'assiette / per veicoli con impianto di regolazione altezza / оснащение / оборудование для автомобилей с системой регулировки дорожного просвета

㉚ para vehículos sin regulación de nivel / für Fahrzeuge ohne Niveauregulierung / for vehicles without auto leveling / pour véhicules sans correcteur d'assiette / per veicoli senza imp.di regolazione altezza / оснащение / оборудование для автомобилей без системы регулировки дорожного просвета

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ L R

⑬

← → K N Ⓐ START STOP

GLASER®

MERCEDES-BENZ

Ltr.																							
2,5	OM 605.910 OM 605.911	83 kW (113 PS)	C 250 D (202) E 250 D (124) E 250 TD (124)	05/93-05/00	**D36561-00** **B36034-00** ⑬ 605 010 06 05		**H80065-00** 605 016 07 20 88 ∅ MLS		**T80065-00** 603 990 02 10 (17x) +603 990 03 10 (5x)		**X53742-01** 605 016 02 21 NBR		**N90298-00** ㉒ 605 050 00 58 →*008689* **N90298-00** ㉑ 605 050 00 58 →*019351*		**X58980-01** 10x 604 141 01 60		**X81161-01** 605 142 00 80		**X54086-01** 605 014 01 22 **X54764-01** 612 014 01 22 Metall		**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
2,5	OM 605.912	83 kW (113 PS)	E 250 D (210)	06/95-07/99	**S36048-00** ⑫ ⑬ **S36561-00** ⑬ **D36561-00** **B36034-00** ⑬ 605 010 06 05		**H80065-00** 605 016 07 20 88 ∅ MLS		**T80065-00** 603 990 02 10 (17x) +603 990 03 10 (5x)		**X53742-01** 605 016 02 21 NBR		**P76662-00** 10x 000 053 51 58 **P76792-00** 10x 000 053 42 58		**X58980-01** 10x 604 141 01 60		**X81161-01** 605 142 00 80		**X54086-01** 605 014 01 22 **X54764-01** 612 014 01 22		**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
2,5	OM 605.960 OM 605.962	110 kW (150 PS)	C 250 TD (202) E 250 TD (210)	10/95-03/01	**S36034-00** ⑫ ⑬ **S36442-00** ⑬ **D36034-00** ⑫ 605 010 24 20 **D36442-00** 605 010 12 20 **B36034-00** ⑬ 605 010 06 05		**H80065-00** 605 016 07 20 88 ∅ MLS		**T80065-00** 603 990 02 10 (17x) +603 990 03 10 (5x)		**X53742-01** 605 016 02 21 NBR		**P76662-00** 10x 000 053 51 58 **P76792-00** 10x 000 053 42 58		**X58980-01** 10x 604 141 01 60				**X54086-01** 605 014 01 22 **X54764-01** 612 014 01 22 Metall		**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM **P77153-01** K → 611 010 01 14 PTFE
2,6	M 103.940 M 103.941 M 103.942 M 103.943	118-122 kW (160-166 PS)	190 E (201) 190 (201) 260 E (124) 260 SE (126)	10/82-08/93	**S31388-00** ⑫ ⑬ **S36429-00** ⑬ **D31388-00** ⑫ 103 010 53 20 **D36429-00** **B31388-00** ⑬ 103 010 45 08		**H50095-00** 103 016 18 20 85 ∅		**T50095-00** 102 990 08 10 (14x)		**X53075-01** 103 016 04 21 NBR		**N92500-00** 103 050 01 58 **P76549-00** AS 6x 1020530358 **P76550-00** ES 6x 1020531658		**X55810-01** 103 141 11 80		**X51105-01** 5x 103 142 14 80 **X51106-01** 103 142 13 80		**X54088-01** 103 014 04 22		**P76170-01** K ← 008 997 05 47 45x67x12/13 RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM **P76054-11** N 018 997 79 47 30x40x7 A SL RD FPM

㉑ caja de cambios manual / Getriebeart Schaltgetriebe / manual transmission / boîte de vitesses manuelle / cambio manuale / вид коробки передач - механическая коробка переключения передач

㉒ transmisión automática / Getriebeart Automatikgetriebe / automatic transmission / boîte de vitesses automatique / cambio automatico / вид коробки передач - автоматическая коробка переключения передач

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R

← → K N Ⓐ START STOP

MERCEDES-BENZ

Ltr.				1								
2,6	M 112.912 M 112.913 M 112.914 M 112.915 M 112.916 M 112.917	120-130 kW (163-177 PS)	C 240 (202) C 240 (203) CLK 240 (209) E 240 (210) E 240 (211)	05/00-03/10	**D36834-00** L **D36835-00** R **B36864-00** ⑬	**H80640-00** L 112 016 03 20 92 ∅ 0,65 mm MLS **H80641-00** R 112 016 04 20 92 ∅ 0,65 mm MLS	**T80409-00** 2x 112 990 03 12 (8x)	**X83081-01** L 112 016 02 21 NBR **X83082-01** R 112 016 03 21 NBR	**N93110-00** 2x 000 053 41 58 (9x) **P76792-00** 18x 000 053 42 58	**X88972-01** 2x 112 141 20 80	**X81843-01** 6x 112 142 01 80	**70-31414-10**	**P76235-11** K → 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
2,7	M 110.921 M 110.922 M 110.923 M 110.924 M 110.926 M 110.931 M 110.932 M 110.981 M 110.982 M 110.983 M 110.991 M 110.992	105-136 kW (143-185 PS)	280 C (114) 280 C (123) 280 CE (114) 280 E (114) 280 S (116) 280 S (126) 280 SE (116) 280 SL (107) 280 SLC (107) 280 (114) 280 (123)	06/72→	**S31907-00** ⑫ ⑬ **S36445-00** ⑬ **D31907-00** ⑫ 110 010 69 21 **D36445-00** 110 010 67 21 **B31907-00** ⑬ 110 010 95 08	**H50097-00** 110 016 23 20 87 ∅	**T50097-00** 615 990 02 12 (5x) +615 990 03 12 (9x)	**V31492-00** 110 010 08 30	**N92660-00** 123 050 01 67 **P76663-00** ES 6x 000 053 19 58 **P76920-00** AS 6x 0000533158	**X56564-01** 110 141 12 80	**X51107-01** 6x 110 142 03 80	**X54098-01** 617 014 01 80	**P76170-01** K ← 008 997 05 47 45x67x12/13 RD FPM **X03512-01** K → 001 997 12 41 78x84x8 Graphit
2,7	M 110.984 M 110.985 M 110.986	130-136 kW (177-185 PS)	280 E (123) 280 SE (116) 280 SL (107) 280 SLC (107)	08/72-11/85	**D37141-00** **B31907-00** ⑬ 110 010 95 08	**H50097-00** 110 016 23 20 87 ∅	**T50097-00** 615 990 02 12 (5x) +615 990 03 12 (9x)	**V31492-00** 110 010 08 30	**P76920-00** ㉑ ㉒ ES 6x 0000533158 → *010931, 037716* **P76921-00** ㉑ ㉒ ES 6x 1160530058 *010932, 037717* → **P76663-00** AS 6x 000 053 19 58	**X55812-01** 110 141 10 80	**X51107-01** 6x 110 142 03 80	**X54098-01** 617 014 01 80	**P76170-01** K ← 008 997 05 47 45x67x12/13 RD FPM
2,7	M 110.987	136 kW (185 PS)	280 SE (126)	10/79-07/85	**D37141-00** **B31907-00** ⑬ 110 010 95 08	**H50097-00** 110 016 23 20 87 ∅	**T50097-00** 615 990 02 12 (5x) +615 990 03 12 (9x)	**V31492-00** 110 010 08 30	**P76663-00** AS 6x 000 053 19 58 **P76920-00** ES 6x 0000533158	**X55812-01** 110 141 10 80	**X51107-01** 6x 110 142 03 80	**X54098-01** 617 014 01 80	**P76170-01** K ← 008 997 05 47 45x67x12/13 RD FPM
2,7	M 110.988	130-136 kW (177-185 PS)	280 CE (123) 280 E (123)	08/76-11/85	**D37141-00** **B31907-00** ⑬ 110 010 95 08	**H50097-00** 110 016 23 20 87 ∅	**T50097-00** 615 990 02 12 (5x) +615 990 03 12 (9x)	**V31492-00** 110 010 08 30	**P76663-00** ㉒ ES 6x 000 053 19 58 → *005916* **P76921-00** ㉒ AS 6x 1160530058 → *005916* **P76663-00** ㉑ ES 6x 000 053 19 58 → *017173* **P76921-00** ㉑ AS 6x 1160530058 → *017173* **P76602-00** ㉒ 12x 0000533558 *005917* → **P76602-00** ㉑ 12x 0000533558 *017174* →	**X55812-01** 110 141 10 80	**X51107-01** 6x 110 142 03 80	**X54098-01** 617 014 01 80	**P76170-01** K ← 008 997 05 47 45x67x12/13 RD FPM

㉑ caja de cambios manual / Getriebeart Schaltgetriebe / manual transmission / boîte de vitesses manuelle / cambio manuale / вид коробки передач - механическая коробка переключения передач

㉒ transmisión automática / Getriebeart Automatikgetriebe / automatic transmission / boîte de vitesses automatique / cambio automatico / вид коробки передач - автоматическая коробка переключения передач

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R ← → K N Ⓐ START STOP

MERCEDES-BENZ

Ltr.			1									
2,7	M 110.988	136 kW (185 PS)	280 E (123)	02/76-11/85	**D37141-00** **B31907-00** ⑬ 110 010 95 08	**H50097-00** 110 016 23 20 87 ∅	**T50097-00** 615 990 02 12 (5x) +615 990 03 12 (9x)	**V31492-00** 110 010 08 30	**P76663-00** ㉒ ES 6x 000 053 19 58 *→005916* **P76921-00** ㉒ AS 6x 1160530058 *→005916* **P76663-00** ㉑ ES 6x 000 053 19 58 *→017173* **P76921-00** ㉑ AS 6x 1160530058 *→017173* **P76602-00** ㉒ 12x 0000533558 *005917→* **P76602-00** ㉑ 12x 0000533558 *017174→*	**X55812-01** 110 141 10 80		**X54098-01** 617 014 01 80	**P76170-01** K ← 008 997 05 47 45x67x12/13 RD FPM
2,7	M 110.989	136 kW (185 PS)	280 SE (126)	10/79-07/85	**D37141-00** **B31907-00** ⑬ 110 010 95 08	**H50097-00** 110 016 23 20 87 ∅	**T50097-00** 615 990 02 12 (5x) +615 990 03 12 (9x)	**V31492-00** 110 010 08 30	**P76921-00** ㉑ AS 6x 1160530058 *→0034675* **P76663-00** ㉒ ES 6x 000 053 19 58 *→006147* **P76921-00** ㉒ AS 6x 1160530058 *→006147* **P76663-00** ㉑ ES 6x 000 053 19 58 *→034675* **P76602-00** ㉒ 12x 0000533558 *006148→* **P76602-00** ㉑ 12x 0000533558 *034676→*	**X55812-01** 110 141 10 80	**X51107-01** 6x 110 142 03 80	**X54098-01** 617 014 01 80	**P76170-01** K ← 008 997 05 47 45x67x12/13 RD FPM
2,7	M 110.990	130-136 kW (177-185 PS)	280 SL (107) 280 SLC (107)	08/74-07/85	**D37141-00** **B31907-00** ⑬ 110 010 95 08	**H50097-00** 110 016 23 20 87 ∅	**T50097-00** 615 990 02 12 (5x) +615 990 03 12 (9x)	**V31492-00** 110 010 08 30	**P76663-00** ㉒ ES 6x 000 053 19 58 *→001459* **P76921-00** ㉒ AS 6x 1160530058 *→001459* **P76663-00** ㉑ ES 6x 000 053 19 58 *→003117* **P76921-00** ㉑ AS 6x 1160530058 *→003117* **P76602-00** ㉒ 12x 0000533558 *001460→* **P76602-00** ㉑ 12x 0000533558 *003118→*	**X55812-01** 110 141 10 80	**X51107-01** 6x 110 142 03 80	**X54098-01** 617 014 01 80	**P76170-01** K ← 008 997 05 47 45x67x12/13 RD FPM

㉑ caja de cambios manual / Getriebeart Schaltgetriebe / manual transmission / boîte de vitesses manuelle / cambio manuale / вид коробки передач - механическая коробка переключения передач

㉒ transmisión automática / Getriebeart Automatikgetriebe / automatic transmission / boîte de vitesses automatique / cambio automatico / вид коробки передач - автоматическая коробка переключения передач

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R ← → K N Ⓐ START STOP

MERCEDES-BENZ

Ltr.	Engine	kW (PS)	Model	Date	Full set	Head gasket	Head bolts	Valve cover gasket	Valve stem seals	Intake manifold gasket	Exhaust manifold gasket	Oil pan gasket	Crankshaft seal
2,7	M 110.994	110-115 kW (150-156 PS)	G 280 E (460)	11/79-08/89	**D37141-00** **B31907-00** ⑬ 110 010 95 08	**H50097-00** 110 016 23 20 87 ∅	**T50097-00** 615 990 02 12 (5x) +615 990 03 12 (9x)	**V31492-00** 110 010 08 30	**P76663-00** ㉒ ES 6x 000 053 19 58 →001046 **P76921-00** ㉒ AS 6x 1160530058 →001046 **P76663-00** ㉑ ES 6x 000 053 19 58 →003580 **P76921-00** ㉑ AS 6x 1160530058 →003580 **P76602-00** ㉒ 12x 0000533558 001047→ **P76602-00** ㉑ 12x 0000533558 003581→	**X55812-01** 110 141 10 80	**X51107-01** 6x 110 142 03 80	**X54098-01** 617 014 01 80	**P76170-01** K ← 008 997 05 47 45x67x12/13 RD FPM
2,7	M 130.920	103 kW (140 PS)	280 S (108)	10/67-07/72	**S31944-00** ⑫ ⑬ **D36443-00** 130 010 34 21	**H50106-00** 130 016 52 20 87,5 ∅		**X53104-01** 123 016 00 21 NBR	**N92660-00** 123 050 01 67	**X51087-01** ⑦ 123 142 01 80		**X54098-01** 617 014 01 80	**P76170-01** K ← 008 997 05 47 45x67x12/13 RD FPM
2,7	M 130.923	96 kW (130 PS)	250 C (114) 250 (114)	06/72-11/76	**S31944-00** ⑫ ⑬ **S36443-00** ⑬ 130 010 34 21 +130 010 97 08 +123 050 01 67 **D31944-00** ⑫ 1030103421 **D36443-00** 130 010 34 21 **B31929-00** ⑬ 1300109708	**H50106-00** 130 016 52 20 87,5 ∅		**X53104-01** 123 016 00 21 NBR	**N92900-00** **P76663-00** 6x 000 053 19 58 **P76920-00** 6x 0000533158	**X51087-01** ⑦ 123 142 01 80		**X54098-01** 617 014 01 80	**P76170-01** K ← 008 997 05 47 45x67x12/13 RD FPM
2,7	M 130.980 M 130.983 M 130.984	118-125 kW (160-170 PS)	280 SE (108) 280 SE (111) 280 SL (113)	01/67-08/72	**S36444-00** ⑬ 130 010 35 21 +130 010 97 08 +123 050 01 67 **D36444-00** ⑫ 130 010 35 21	**H50246-00** 130 016 56 20 89 ∅		**X53107-01** 130 016 02 21 NBR	**N92660-00** 123 050 01 67 **P76663-00** ES 6x 000 053 19 58 **P76921-00** AS 6x 1160530058	**X51087-01** ⑦ 123 142 01 80		**X54098-01** 617 014 01 80	**P76170-01** K ← 008 997 05 47 45x67x12/13 RD FPM
2,7	OM 612.961 OM 612.962 OM 612.963 OM 612.965 OM 612.967 OM 647.961	115-130 kW (156-177 PS)	C 270 CDI (203) CLK 270 CDI (209) CLK 270 CDI (209) E 270 CDI (210) E 270 CDI (211) G 270 CDI (463) ML 270 CDI (163)	07/99→	**D36688-00** 612 010 18 20 **B36688-00** ⑬ 612 010 14 05	**H80528-00** 612 016 03 20 89 ∅ MLS	**T80528-00** 611 990 13 22 (12x)	**V36688-01** 612 016 00 21 +611 016 02 21 (5x)	**P76792-00** 20x 000 053 42 58	**X88734-01** 612 141 01 80	**X81782-01** 612 142 03 80	**X54764-01** 612 014 01 22 Metall	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P77153-01** K → 611 010 01 14 PTFE

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

㉑ caja de cambios manual / Getriebeart Schaltgetriebe / manual transmission / boîte de vitesses manuelle / cambio manuale / вид коробки передач - механическая коробка переключения передач

㉒ transmisión automática / Getriebeart Automatikgetriebe / automatic transmission / boîte de vitesses automatique / cambio automatico / вид коробки передач - автоматическая коробка переключения передач

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R ← → K N Ⓐ START STOP

MERCEDES-BENZ

Ltr. | 1

Ltr.						S36688-00 ⑫ ⑬ 612 010 18 20 +612 010 14 05 +612 050 00 58 (5x) +647 016 01 21 +611 016 02 21 **D36688-00** 612 010 18 20 **B36688-00** ⑬ 612 010 14 05	H80528-00 612 016 03 20 89 ∅ MLS	T80528-00 611 990 13 22 (12x)
2,7	OM 612.966	115 kW (156 PS)						
2,7	OM 612.981	115 kW (156 PS)	216 CDI 316 CDI 416 CDI 616 CDI	04/00→		D36688-00 612 010 18 20 **B36688-00** ⑬ 612 010 14 05	H80528-00 612 016 03 20 89 ∅ MLS	T80528-00 611 990 13 22 (12x)
2,8	M 104.900	128 kW (174 PS)	V 280 (638)	08/97-07/03			H80100-00 83,5 ∅ MLS	T50478-00
2,8	M 104.941 M 104.942 M 104.943 M 104.944 M 104.945	142-145 kW (193-197 PS)	C 280 (202) E 280 (124) E 280 (210) S 280 (140) SL 280 (129) 280 E (124) 300 SE (140)	10/92-10/01		S36446-00 ⑬ 104 010 37 20 +104 010 14 08 +104 010 21 30 +104 010 02 58 **D36446-00** **B31946-00** ⑬ 104 010 14 08	H50249-00 104 016 28 20 91 ∅ 1,75 mm	T50254-00 104 990 00 12 (14x)

						V36688-01 612 016 00 21 +611 016 02 21 (5x)	N93163-00 000 053 42 58 (20x) **P76792-00** 20x 000 053 42 58	X74561-01 5x 611 094 00 80 **X88734-01** 612 141 01 80	X81782-01 612 142 03 80	X54764-01 612 014 01 22 Metall	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM **P77153-01** K → 611 010 01 14 PTFE
						V36688-01 612 016 00 21 +611 016 02 21 (5x) →*50813930* **V36688-00** 647 016 01 21 +611 016 02 21 (5x) *50813931*→	P76792-00 20x 000 053 42 58	X88734-01 612 141 01 80	X81782-01 612 142 03 80	X54764-01 612 014 01 22 Metall	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM **P77153-01** K → 611 010 01 14 PTFE
						X53502-01 NBR	N92920-00 **P76532-00** 12x 0000534258	X58346-01 000 141 03 80 **X58345-01** ⑩ 000 141 02 80	X51973-01 000 142 02 80 Zyl. 1 - 3 **X51974-01** 000 142 03 80 Zyl. 4 - 6	X54363-01	P76096-01 K ← 012 997 11 46 35x48x10 A SL RD FPM **P76355-11** K → 85x105x9 A SL LD FPM
						V31959-00 104 010 21 30	P76792-00 24x 000 053 42 58	X53113-01 6x 104 141 10 80	X52438-01 2x 104 142 07 80	X54081-01 606 014 00 22	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

MERCEDES-BENZ

Ltr.				1	D36834-00 L D36835-00 R B36864-00 ⑬	H80640-00 L 112 016 03 20 92 ∅ 0,65 mm MLS H80641-00 R 112 016 04 20 92 ∅ 0,65 mm MLS	T80409-00 2x 112 990 03 12 (8x)
2,8	M 112.920 M 112.921 M 112.923 M 112.925	145-150 kW (197-204 PS)	C 280 (202) E 280 (210) SL 280 (129)	12/96-03/03			
2,8	M 130.921	92 kW (125 PS)			S31944-00 ⑫ ⑬ S36443-00 ⑬ 130 010 34 21 +130 010 97 08 +123 050 01 67 D36482-00 ㉒ 180 010 67 21 *000210→* D36482-00 ㉑ 180 010 67 21 *001662→* D31944-00 ⑫ 1030103421 D36443-00 130 010 34 21 B31929-00 ⑬ 1300109708	H50106-00 130 016 52 20 87,5 ∅	
2,8	M 130.933	87 kW (118 PS)			S31944-00 ⑫ ⑬ S36443-00 ⑬ 130 010 34 21 +130 010 97 08 +123 050 01 67 D31944-00 ⑫ 1030103421 D36443-00 130 010 34 21 B31929-00 ⑬ 1300109708	H50106-00 130 016 52 20 87,5 ∅	

X83081-01 L 112 016 02 21 NBR X83082-01 R 112 016 03 21 NBR	N93110-00 2x 000 053 41 58 (9x) P76792-00 18x 000 053 42 58	X88972-01 2x 112 141 20 80	X81843-01 6x 112 142 01 80	70-31414-10	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P76377-01 K → 017 997 74 47 93x114x13 A SL LD FPM
X53104-01 123 016 00 21 NBR	N92660-00 123 050 01 67 P76663-00 6x 000 053 19 58 P76920-00 6x 0000533158	X51087-01 ⑦ 123 142 01 80		X54098-01 617 014 01 80	P76170-01 K ← 008 997 05 47 45x67x12/13 RD FPM X03512-01 K → 001 997 12 41 78x84x8 Graphit
X53104-01 123 016 00 21 NBR	N92660-00 123 050 01 67 P76663-00 6x 000 053 19 58 P76920-00 6x 0000533158	X51087-01 ⑦ 123 142 01 80		X54098-01 617 014 01 80	P76170-01 K ← 008 997 05 47 45x67x12/13 RD FPM X03512-01 K → 001 997 12 41 78x84x8 Graphit

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

㉑ caja de cambios manual / Getriebeart Schaltgetriebe / manual transmission / boîte de vitesses manuelle / cambio manuale / вид коробки передач - механическая коробка переключения передач

㉒ transmisión automática / Getriebeart Automatikgetriebe / automatic transmission / boîte de vitesses automatique / cambio automatico / вид коробки передач - автоматическая коробка переключения передач

⑫ ⑬ L R

← → K N Ⓐ START STOP

MERCEDES-BENZ

Ltr.				1								
2,9	M 103.982	132-138 kW (180-188 PS)	300 SL (107)	09/85-08/89	**S31493-00** ⑫⑬ **S36455-00** ⑬ 103 010 54 20 +103 010 45 08 +103 050 01 58 +103 016 04 21 **D31493-00** ⑫ 103 010 54 20 **D36455-00** **B31388-00** ⑬ 103 010 45 08	**H50096-00** 103 016 19 20 90 ∅	**T50095-00** 102 990 08 10 (14x)	**X53075-01** 103 016 04 21 NBR	**N92500-00** 103 050 01 58 **P76549-00** AS 6x 1020530358 **P76550-00** ES 6x 1020531658	**X55810-01** 103 141 11 80	**X51105-01** 5x 103 142 14 80 **X51106-01** 103 142 13 80	**X54088-01** 103 014 04 22	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM **P76054-11** N 018 997 79 47 30x40x7 A SL RD FPM
2,9	OM 602.900	70-72 kW (95-98 PS)		01/89→	**D31914-00** ⑫ 602 010 67 20 **B31490-00** ⑬ 602 010 55 05	**H50252-00** 602 016 39 20 90,5 ∅ 1,7 mm **H50252-10** 602 016 47 20 90,5 ∅ 2 mm	**T50098-00** 603 990 01 10 (5x) +603 990 02 10(11x) +603 990 03 10 (6x)	**X53078-01** 602 016 02 21 NBR **X53079-01** 602 016 03 21 NBR	**N92600-00** 602 050 00 58 **P76544-00** ES 5x 102 053 02 58 **P76602-00** AS 5x 0000533558	**X51108-01** 602 141 08 80	**X51109-01** 602 142 00 80	**X54086-01** 605 014 01 22 **X54764-01** 612 014 01 22	**P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
2,9	OM 602.940 OM 602.942 OM 602.946 OM 602.947	70-72 kW (95-98 PS)	G 290 D (461) 210 D 310 D	10/88→	**S31914-00** ⑫⑬ **S36450-00** ⑬ **D31914-00** ⑫ 602 010 67 20 **D36450-00** **B31490-00** ⑬ 602 010 55 05	**H50252-00** 602 016 39 20 90,5 ∅ 1,7 mm **H50252-10** 602 016 47 20 90,5 ∅ 2 mm	**T50098-00** 603 990 01 10 (5x) +603 990 02 10(11x) +603 990 03 10 (6x)	**X53079-01** 602 016 03 21 NBR	**N92600-00** 602 050 00 58 **P76544-00** ES 5x 102 053 02 58 **P76602-00** AS 5x 0000533558	**X51108-01** 602 141 08 80	**X51109-01** 602 142 00 80	**X54086-01** 605 014 01 22 **X54764-01** 612 014 01 22	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
2,9	OM 602.980 OM 602.982	75-95 kW (102-129 PS)	E 290 TD (210) 210 D 212 D 290 D 310 D 312 D 410 D 412 D	02/95-05/06	**D36036-00** ⑫ 602 010 75 20 **D36363-00** ⑫ **D36449-00** **B31490-00** ⑬ 602 010 55 05 **B36866-00** ⑬ ㉟	**H50252-00** 602 016 39 20 90,5 ∅ 1,7 mm	**T50098-00** 603 990 01 10 (5x) +603 990 02 10(11x) +603 990 03 10 (6x)	**X53078-01** ㉚ 602 016 02 21 NBR **X53079-01** ㉙ 602 016 03 21 NBR	**N92600-00** 602 050 00 58 **P76544-00** ES 5x 102 053 02 58 **P76602-00** AS 5x 0000533558	**X51108-01** 602 141 08 80 **X89126-01** 601 141 00 60	**X51109-01** 602 142 00 80	**X54086-01** 605 014 01 22 **X54764-01** 612 014 01 22 Metall	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM **P77153-01** K → 611 010 01 14 PTFE
2,9	OM 617.912	59-65 kW (80-88 PS)	300 D (123)	02/76-11/85	**S31380-00** ⑫⑬ **D31380-00** ⑫ 617 010 87 20 +617 016 01 80 +617 050 01 67 **B31380-00** ⑬ 617 010 11 05	**H50091-00** 617 016 08 20 92 ∅	**T50105-00** 615 990 01 12 (5x) +615 990 02 12 (9x) +615 990 03 12 (8x)	**X05432-01** 617 016 01 80 NBR	**N92400-00** 617 050 01 67 **P76542-00** 10x 000 053 22 58		**X05433-01** 110 492 04 80 **X51100-01** ⑦ 617 142 07 80	**X02742-01** 616 014 01 22	**P76173-01** K ← 011 997 22 47 45x74/79x12/14,5 RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

㉙ para vehículos con regulación de nivel / für Fahrzeuge mit Niveauregulierung / for vehicles with auto leveling / pour véhicules avec correcteur d'assiette / per veicoli con impianto di regolazione altezza / оснащение / оборудование для автомобилей с системой регулировки дорожного просвета

㉚ para vehículos sin regulación de nivel / für Fahrzeuge ohne Niveauregulierung / for vehicles without auto leveling / pour véhicules sans correcteur d'assiette / per veicoli senza imp.di regolazione altezza / оснащение / оборудование для автомобилей без системы регулировки дорожного просвета

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R

← → K N Ⓐ START STOP

MERCEDES-BENZ

Ltr.				1	D36451-00 / B31940-00 ⑬ 617 010 12 05	H50091-00 617 016 08 20 92 ∅	T50105-00 615 990 01 12 (5x) +615 990 02 12 (9x) +615 990 03 12 (8x)
2,9	OM 617.952	92 kW (125 PS)	300 CTD (123) 300 TD (123)	10/80-11/85			
3,0	M 102.998	92 kW (125 PS)			S31501-00 ⑫⑬ D31501-00 ⑫ 1020106541+ D36485-00 102 010 65 41 B31491-00 ⑬ 102 010 32 05	H50093-00 102 016 28 20 97 ∅	T50094-00 615 990 02 12 (10x)
3,0	M 103.980 M 103.981 M 103.983 M 103.984 M 103.985 M 103.987	125-140 kW (170-190 PS)	E 300 (124) G 300 E (463) SL 300 (129) 300 CE (123) 300 CE (124) 300 E (124) 300 SE (126)	01/85→	S31493-00 ⑫⑬ S36455-00 ⑬ 103 010 54 20 +103 010 45 08 +103 050 01 58 +103 016 04 21 D31493-00 ⑫ 103 010 54 20 D36455-00 B31388-00 ⑬ 103 010 45 08	H50096-00 103 016 19 20 90 ∅	T50095-00 102 990 08 10 (14x)
3,0	M 104.980 M 104.981	162-170 kW (220-231 PS)	E 300 TE 24 AMG (124) SL 300 (129) 300 CE 24 (124) 300 E 24 (124)	09/88-06/96	D36456-00 B31946-00 ⑬ 104 010 14 08	H50249-00 104 016 28 20 91 ∅ 1,75 mm	T50254-00 104 990 00 12 (14x)

X05432-01 617 016 01 80 NBR	N92561-00 617 050 00 67 P76542-00 5x 000 053 22 58 P76801-00 5x 000 053 25 58	X51100-01 ⑦ 617 142 07 80		X54098-01 617 014 01 80	P76173-01 K ← 011 997 22 47 45x74/79x12/14,5 RD FPM
X01083-01 102 016 12 21 NBR	N90560-00 102 050 01 58 P76549-00 AS 4x 1020530358 P76550-00 ES 4x 1020531658	X55800-01 102 141 24 80	X01082-01 3x 102 142 14 80 X51103-01	X54082-01 102 014 07 22	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P76377-01 K → 017 997 74 47 93x114x13 A SL LD FPM
X53075-01 103 016 04 21 NBR	N92500-00 103 050 01 58 P76549-00 AS 6x 1020530358 P76550-00 ES 6x 1020531658	X55810-01 103 141 11 80	X51105-01 5x 103 142 14 80 X51106-01 103 142 13 80	X54088-01 103 014 04 22	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P76377-01 K → 017 997 74 47 93x114x13 A SL LD FPM P76054-11 N 018 997 79 47 30x40x7 A SL RD FPM
V31917-00 104 010 06 30	N92562-00 ㉒ 104 050 00 58 →004091 N92563-00 ㉒ 104 050 01 58 004092→ →008997 N92562-00 ㉑ 104 050 00 58 →0177952 N92563-00 ㉑ 104 050 01 58 017953→ →042363 N92567-00 ㉒ 612 050 00 58 (4x) 008998→ N92567-00 ㉑ 612 050 00 58 (4x) 042364→	X51376-01 104 141 05 80	X52438-01 2x 104 142 07 80	X54081-01 606 014 00 22	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P76377-01 K → 017 997 74 47 93x114x13 A SL LD FPM P76054-11 N 018 997 79 47 30x40x7 A SL RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

㉑ caja de cambios manual / Getriebeart Schaltgetriebe / manual transmission / boîte de vitesses manuelle / cambio manuale / вид коробки передач - механическая коробка переключения передач

㉒ transmisión automática / Getriebeart Automatikgetriebe / automatic transmission / boîte de vitesses automatique / cambio automatico / вид коробки передач - автоматическая коробка переключения передач

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

MERCEDES-BENZ

Ltr.				1									
3,0	M 112.951	140 kW (190 PS)	119	09/03→	**D36834-00** L **D36835-00** R **B36864-00** ⑬		**H80640-00** L 112 016 03 20 92 ∅ 0,65 mm MLS **H80641-00** R 112 016 04 20 92 ∅ 0,65 mm MLS		**T80409-00** 2x 112 990 03 12 (8x)		**X83081-01** L 112 016 02 21 NBR **X83082-01** R 112 016 03 21 NBR	**N93110-00** 2x 000 053 41 58 (9x) **P76792-00** 18x 000 053 42 58	**X88972-01** 2x 112 141 20 80	**X81843-01** 6x 112 142 01 80	**70-31414-10**	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
3,0	M 272.940 M 272.941 M 272.942 M 272.943 M 272.944 M 272.945 M 272.947 M 272.948 M 272.949 M 272.952	170 kW (231 PS)	C 280 (203) C 280 (204) C 300 (204) CLK 280 (209) CLS 280 (219) CLS 300 (219) E 280 (211) E 300 (212) GLK 280 (204) GLK 300 (204) R 280 (251) R 300 (251) SL 280 (230) SL 300 (230) SLK 280 (171) SLK 300 (171)	01/05→	**D34001-00** ⑫ R **D35001-00** ⑫ L **B37098-00** ⑬		**H80675-00** L 272 016 08 20 MLS **H80676-00** R 272 016 07 20 MLS		**T80484-00** 2x 272 016 01 69 (8x)		**70-31414-10**	**N92830-00** 000 053 51 58 (24x) **P76662-00** 24x 000 053 51 58	**X89116-01** R 272 141 21 80 **X89117-01** L 272 141 20 80	**X59363-01** 2x 272 142 06 80	**70-31414-10**	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P77390-01** K → 272 010 02 14 PTFE
3,0	M 272.946 [NEW]	170 kW (231 PS)	S 280 (221) S 300 (221)	08/06→	**D34001-00** ⑫ R **D35001-00** ⑫ L **B37098-00** ⑬		**H80675-00** L 272 016 08 20 MLS **H80676-00** R 272 016 07 20 MLS		**T80484-00** 2x 272 016 01 69 (8x)		**70-31414-10**	**N92830-00** 2x 000 053 51 58 (24x) **P76662-00** 24x 000 053 51 58	**X89116-01** R 272 141 21 80 **X89117-01** L 272 141 20 80	**X59363-01** 2x 272 142 06 80	**70-31414-10**	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P77390-01** K → 272 010 02 14 PTFE

⑫ ⑬ L R

← → K N Ⓐ START STOP

MERCEDES-BENZ

Ltr.													
3,0	OM 603.912 OM 603.913 OM 603.931 OM 603.960 OM 603.961 OM 603.962 OM 603.963	80-110 kW (109-148 PS)	E 300 TD (124) G 300 D (460) G 300 D (463) 300 D (124) 300 TD (124) 300 TD(124)	03/79→	**S31495-00** ⑫ ⑬ ㉚ **S31502-00** ⑫ ⑬ ㉙ **S36452-00** ⑬ 603 010 85 20 +603 010 67 05 +603 050 00 67 +603 016 02 21 **D31495-00** ⑫ 603 010 85 20 **D31502-00** ⑫ 6030106220+ **D36452-00** **B31495-00** ⑬ 603 010 67 05	**H50092-00** 603 016 34 20 87 ∅ 1,8 mm **H50092-10** × 603 016 35 20 87 ∅ 2 mm	**T50092-00** 603 990 01 10 (6x) +603 990 02 10(13x) +603 990 03 10 (7x)	**X53068-01** ㉙ 603 016 02 21 NBR **X53069-01** ㉚ 603 016 03 21 NBR	**N92930-00** 603 050 00 67 **P76544-00** ES 6x 102 053 02 58 **P76602-00** AS 6x 0000533558	**X55790-01** 603 141 08 80	**X51101-01** 603 142 00 80	**X54081-01** 606 014 00 22	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
3,0	OM 606.910	100 kW (136 PS)	E 300 D (124)	06/93-06/96	**D36454-00** **B36037-00** ⑬ 606 010 13 05	**H80067-00** 606 016 03 20 88 ∅ MLS	**T80067-00** 603 990 02 10 (20x) +603 990 03 10 (6x)	**V36037-00** 606 016 04 21 +606 016 02 21 (6x)	**N92830-00** ㉑ ㉒ 000 053 51 58 (24x) *→007549, 014563* **N93192-00** ㉑ ㉒ 606 050 01 58 *007550, 014564→*	**X58982-01** 606 141 01 80	**X81309-01** 2x	**X54081-01** 606 014 00 22	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
3,0	OM 606.912	100 kW (136 PS)	E 300 D (210)	06/95-06/97	**D36454-00** **B36037-00** ⑬ 606 010 13 05	**H80067-00** 606 016 03 20 88 ∅ MLS	**T80067-00** 603 990 02 10 (20x) +603 990 03 10 (6x)	**V36037-00** 606 016 04 21 +606 016 02 21 (6x)	**N93192-00** 606 050 01 58 **P76662-00** ES 12x 000 053 51 58 **P76792-00** AS 12x 000 053 42 58	**X58982-01** 606 141 01 80	**X81309-01** 2x	**X54081-01** 606 014 00 22	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
3,0	OM 606.961 OM 606.962 OM 606.964	130 kW (177 PS)	E 300 TD (210) G 300 TD (463) S 300 TD (140)	05/96→	**D36454-10** **B36037-00** ⑬ 606 010 13 05	**H80067-00** 606 016 03 20 88 ∅ MLS	**T80067-00** 603 990 02 10 (20x) +603 990 03 10 (6x)	**V36037-00** 606 016 04 21 +606 016 02 21 (6x)	**N93192-00** 606 050 01 58 **P76662-00** ES 12x 000 053 51 58 **P76792-00** AS 12x 000 053 42 58	**X58982-01** 606 141 01 80	**X81309-01** 2x	**X54081-01** 606 014 00 22	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
3,0	OM 612.990	170 kW (231 PS)	C 30 CDI AMG (203)	09/02-05/08	**D36688-00** 612 010 18 20 **B36688-00** ⑬ 612 010 14 05	**H80528-00** 612 016 03 20 89 ∅ MLS	**T80528-00** 611 990 13 22 (12x)	**V36688-00** 647 016 01 21 +611 016 02 21 (5x)	**P76792-00** 20x 000 053 42 58	**X88734-01** 612 141 01 80	**X81782-01** 612 142 03 80	**X54764-01** 612 014 01 22 Metall	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P77153-01** K → 611 010 01 14 PTFE
3,0	OM 617.910 OM 617.931 OM 617.932	59-65 kW (80-88 PS)	G 300 D (460) 240 D (115)	08/74→	**S31380-00** ⑫ ⑬ **D31380-00** ⑫ 617 010 87 20 +617 016 01 80 +617 050 01 67 **B31380-00** ⑬ 617 010 11 05	**H50091-00** 617 016 08 20 92 ∅	**T50105-00** 615 990 01 12 (5x) +615 990 02 12 (9x) +615 990 03 12 (8x)	**X05432-01** 617 016 01 80 NBR	**N92400-00** 617 050 01 67 **P76542-00** 10x 000 053 22 58	**X51100-01** ⑦ 617 142 07 80	**X05433-01** 110 492 04 80	**X02742-01** 616 014 01 22	**P76173-01** K ← 011 997 22 47 45x74/79x12/14,5 RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

㉑ caja de cambios manual / Getriebeart Schaltgetriebe / manual transmission / boîte de vitesses manuelle / cambio manuale / вид коробки передач - механическая коробка переключения передач

㉒ transmisión automática / Getriebeart Automatikgetriebe / automatic transmission / boîte de vitesses automatique / cambio automatico / вид коробки передач - автоматическая коробка переключения передач

㉙ para vehículos con regulación de nivel / für Fahrzeuge mit Niveauregulierung / for vehicles with auto leveling / pour véhicules avec correcteur d'assiette / per veicoli con impianto di regolazione altezza / оснащение / оборудование для автомобилей с системой регулировки дорожного просвета

㉚ para vehículos sin regulación de nivel / für Fahrzeuge ohne Niveauregulierung / for vehicles without auto leveling / pour véhicules sans correcteur d'assiette / per veicoli senza imp.di regolazione altezza / оснащение / оборудование для автомобилей без системы регулировки дорожного просвета

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R ← → K N Ⓐ START STOP

MERCEDES-BENZ

Ltr.				1	D36451-00	H50091-00		X05432-01	P76542-00	X51100-01 ⑦		X54098-01	P76173-01 K ←
3,0	OM 617.950 OM 617.951	85-92 kW (116-125 PS)			B31940-00 ⑬ 617 010 12 05	617 016 08 20 92 ∅		617 016 01 80 NBR	5x 000 053 22 58	617 142 07 80		617 014 01 80	011 997 22 47 45x74/79x12/14,5 RD FPM
3,0	OM 642.820 OM 642.822 OM 642.830 OM 642.832 OM 642.836 OM 642.850 OM 642.856 OM 642.870 OM 642.884 OM 642.890 OM 642.896 OM 642.898 OM 642.910 OM 642.930 OM 642.932 OM 642.940 OM 642.950 OM 642.960 OM 642.961 OM 642.970 OM 642.990 OM 642.992 OM 642.993 [NEW]	135-195 kW (184-265 PS)	C 300 CDI (204) C 320 CDI (203) C 320 CDI (204) C 350 CDI (204) CLK 320 CDI (209) E 250 CDI (207) E 300 CDI (212) E 320 CDI (211) E 350 CDI (207) E 350 CDI (212) E 350 (212) G 280 CDI (461) G 320 CDI (463) G 350 CDI (461) GL 320 CDI (164) GL 350 CDI (164) GLK 320 CDI (204) GLK 350 CDI (204) ML 280 CDI (164) ML 300 CDI (164) ML 320 CDI (164) ML 350 CDI (164) R 280 CDI (251) R 300 CDI (251) R 320 CDI (251) R 350 CDI (251) S 320 CDI (221) VIANO CDI VITO 120 CDI 122 CDI 218 CDI 219 CDI 318 CDI 319 CDI 418 CDI 419 CDI 518 CDI 519 CDI	01/05→	D37099-01 ⑫ B37099-00 ⑬ ㉟ B37101-00 ⑬	H80755-00 R 642 016 52 20 MLS H80756-00 L 642 016 51 20 MLS		70-31414-10	N92830-00 000 053 51 58 (24x) P76662-00 24x 000 053 51 58	X88775-01 2x 642 141 05 80	X81796-01 2x 642 142 00 80	70-31414-10	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P77467-01 K → 642 010 03 14 PTFE P77468-01 K → 112 997 00 46 93x114x11,5 AB LD PTFE
3,0	OM 642.826 OM 642.834 OM 642.835 OM 642.838 OM 642.852 OM 642.853 OM 642.854 OM 642.858 OM 642.861 OM 642.862 OM 642.868 OM 642.872 OM 642.886 [NEW]	140-195 kW (190-265 PS)	C 350 CDI (204) CLS 350 CDI (218) E 300 CDI (212) E 350 CDI (207) E 350 CDI (212) G 350 CDI (463) GL 350 CDI (166) GLK 350 CDI (204) ML 350 CDI (166) R 280 CDI (251) R 300 CDI (251) R 350 CDI (251) S 350 CDI (221)	05/06→	D40641-00 ⑫ B37099-00 ⑬ ㉟ B37101-00 ⑬	H40641-00 R 642 016 53 20 MLS H40642-00 L 642 016 54 20 MLS		70-31414-10	N92830-00 000 053 51 58 (24x) P76662-00 24x 000 053 51 58	X88775-01 2x 642 141 05 80	X81796-01 642 142 00 80	70-31414-10	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P77467-01 K → 642 010 03 14 PTFE P77468-01 K → 112 997 00 46 93x114x11,5 AB LD PTFE

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

MERCEDES-BENZ

Ltr.	Engine	kW (PS)	Model	Date	Gasket set	Cylinder head gasket	Head bolts	Valve cover gasket	Valve stem seal	Intake manifold gasket	Exhaust manifold gasket	Oil pan gasket	Crankshaft seals
3,0	OM 642.920 OM 642.921	140-165 kW (190-224 PS)	CLS 320 CDI (219) E 280 CDI (211) E 320 CDI (211)	01/05-12/10	**D37099-01** ⑫ **B37101-00** ⑬	**H80755-00** R 642 016 52 20 MLS **H80756-00** L 642 016 51 20 MLS		**70-31414-10**		**X88775-01** 2x 642 141 05 80	**X81796-01** 2x 642 142 00 80	**70-31414-10**	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P77467-01** K → 642 010 03 14 PTFE 1 →06/06 **P77468-01** K → 112 997 00 46 93x114x11,5 AB LD PTFE 1 07/06→
3,0	OM 642.920	155-165 kW (211-224 PS)	CLS 350 CDI (219) E 300 (211)	09/07-12/10	**D37099-01** ⑫ **B37101-00** ⑬	**H80755-00** R 642 016 52 20 MLS **H80756-00** L 642 016 51 20 MLS		**70-31414-10**		**X88775-01** 2x 642 141 05 80	**X81796-01** 2x 642 142 00 80	**70-31414-10**	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P77468-01** K → 112 997 00 46 93x114x11,5 AB LD PTFE
3,2	M 104.990	170 kW (231 PS)	300 SE (140)	03/91-10/98	**S31954-00** ⑫ ⑬ ㉒ (engine) *→001566* **S31954-00** ⑫ ⑬ ㉑ (engine) *→042686* **S36867-00** ⑫ ⑬ ㉒ 104 010 36 20 +104 010 14 08 +104 010 06 30 +104 050 02 58 (engine) *001567→* **S36867-00** ⑫ ⑬ ㉑ 104 010 36 20 +104 010 14 08 +104 010 06 30 +104 050 02 58 (engine) *042687→* **D36457-00** 104 010 36 20 **B31946-00** ⑬ 104 010 14 08	**H50249-00** 104 016 28 20 91 ∅ 1,75 mm	**T50254-00** 104 990 00 12 (14x)	**V31917-00** 104 010 06 30	**N92563-00** ㉒ 104 050 01 58 (engine) *→001566* **N92563-00** ㉑ 104 050 01 58 (engine) *→042686* **N92118-00** ㉒ 104 050 02 58 (engine) *001567→* **N92118-00** ㉑ 104 050 02 58 (engine) *042687→*	**X51377-01** 104 141 09 80	**X52438-01** 2x 104 142 07 80	**X54081-01** 606 014 00 22	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
3,2	M 104.991 M 104.992 M 104.994 M 104.995 M 104.996	155-170 kW (211-231 PS)	E 320 (124) E 320 (210) G 320 E (463) SL 320 (129) 300 SE (140) 320 CE (124) 320 E (124)	03/91-10/01	**S36446-00** ⑬ 104 010 37 20 +104 010 14 08 +104 010 21 30 +104 010 02 58 **D36446-00** **B31946-00** ⑬ 104 010 14 08	**H50249-00** 104 016 28 20 91 ∅ 1,75 mm	**T50254-00** 104 990 00 12 (14x)	**V31959-00** 104 010 21 30	**N92118-00** 104 050 02 58 **P76792-00** 24x 000 053 42 58	**X53113-01** 6x 104 141 10 80	**X52438-01** 2x 104 142 07 80	**X54081-01** 606 014 00 22	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM

㉑ caja de cambios manual / Getriebeart Schaltgetriebe / manual transmission / boîte de vitesses manuelle / cambio manuale / вид коробки передач - механическая коробка переключения передач

㉒ transmisión automática / Getriebeart Automatikgetriebe / automatic transmission / boîte de vitesses automatique / cambio automatico / вид коробки передач - автоматическая коробка переключения передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

MERCEDES-BENZ

Ltr.					1															
3,2	M 112.940 M 112.941 M 112.942 M 112.943 M 112.944 M 112.945 M 112.946 M 112.947 M 112.949 M 112.951 M 112.953 M 112.954 M 112.955	140-165 kW (190-224 PS)	C 320 (203) CLK 320 (208) CLK 320 (209) E 320 (210) E 320 (211) G 320 E (463) ML 320 (163) S 320 (220) SL 320 (129) SLK 320 (170) VIANO 119 122	12/96→	**D36834-00** L **D36835-00** R **B36864-00** ⑬	**H80640-00** L 112 016 03 20 92 ∅ 0,65 mm MLS **H80641-00** R 112 016 04 20 92 ∅ 0,65 mm MLS	**T80409-00** 2x 112 990 03 12 (8x)	**X83081-01** L 112 016 02 21 NBR **X83082-01** R 112 016 03 21 NBR	**N93110-00** 2x 000 053 41 58 (9x) **P76792-00** 18x 000 053 42 58	**X88972-01** 2x 112 141 20 80	**X81843-01** 6x 112 142 01 80	**70-31414-10**	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
3,2	M 112.960 M 112.961	260 kW (354 PS)	C 32 AMG Kompressor (203) SLK 32 AMG Kompressor (170)	02/01-05/08	**B36864-00** ⑬	**H80640-00** L 112 016 03 20 92 ∅ 0,65 mm MLS **H80641-00** R 112 016 04 20 92 ∅ 0,65 mm MLS	**T80409-00** 2x 112 990 03 12 (8x)	**X83081-01** L 112 016 02 21 NBR **X83082-01** R 112 016 03 21 NBR	**P76792-00** 18x 000 053 42 58		**X81843-01** 6x 112 142 01 80		**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
3,2	OM 613.960 OM 613.961 OM 648.960 OM 648.961	130-150 kW (177-204 PS)	E 280 CDI (211) E 320 CDI (210) E 320 CDI (211) S 320 CDI (220)	07/99-07/09	**D36868-00** **B36868-00** ⑬ 613 010 05 05	**H80682-00** 648 016 03 20 89 ∅ 1,2 mm MLS	**T80590-00** 611 990 13 22 (14x)	**V36868-00** 613 016 01 21 +611 016 02 21 (6x) →*03063210* **V36869-00** 648 016 00 21 +611 016 02 21 (6x) *30063211*→	**N92118-00** 104 050 02 58 **P76792-00** 24x 000 053 42 58	**X89127-01** 613 141 01 80	**X81904-01** 613 142 04 80	**X54789-01** 613 014 01 22 Aluminium	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P77153-01** K → 611 010 01 14 PTFE
3,4	OM 603.970 OM 603.971 OM 603.972	100-110 kW (136-150 PS)	G 350 TD (463) S 350 TD (140) 300 TD (124)	06/91→	**D36849-00** 603 010 57 20 →*002834* **D36453-00** *002835*→ **B36849-00** ⑬ →*002834* **B31495-00** ⑬ 603 010 67 05 *002835*→	**H80514-00** 603 016 26 20 90 ∅ →*002834* **H50253-00** 603 016 37 20 90 ∅ 1,74 mm *002835*→	**T50092-00** 603 990 01 10 (6x) +603 990 02 10(13x) +603 990 03 10 (7x)	**X53068-01** 603 016 02 21 NBR	**N92930-00** 603 050 00 67 **P76544-00** AS 6x 102 053 02 58 **P76602-00** AS 6x 0000533558	**X55790-01** 603 141 08 80	**X51101-01** 603 142 00 80	**X54081-01** 606 014 00 22	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

MERCEDES-BENZ

Ltr.				1							
3,5	M 116.980 M 116.981 M 116.982 M 116.983	143-147 kW (195-200 PS)	280 SE (108) 280 SE (111) 300 SEL (109) 350 SE (116) 350 SL (107) 350 SLC (107)	01/69-02/80	**S31900-00** ⑫ ⑬ **S36447-00** ⑬ **D31900-00** ⑫ L 1160105520+ **D31919-00** ⑫ R 1160105620+ **D36447-00** L 116 010 55 20 **D36448-00** R 116 010 56 20 **B31900-00** ⑬ 116 010 27 06	**H50247-00** L 116 016 46 20 94 ∅ **H50248-00** R 116 016 47 20 94 ∅		**X53108-01** L 116 016 13 21 NBR **X53109-01** R 116 016 14 21 NBR	**N92670-00** 2x 116 050 01 67 **P76920-00** AS 8x 0000533158 **P76921-00** ES 8x 1160530058	**X56562-01** 2x 116 141 24 80	**X51373-01** 8x 116 142 04 60 **X02627-01** 2x 915035 000023	**X54097-01** 116 014 08 22	**P76170-01** K ← 008 997 05 47 45x67x12/13 RD FPM **P76430-01** K → 001 997 87 47 100x124x10,5/13 A SL LD FPM
3,5	M 116.984 M 116.985	143-151 kW (194-205 PS)	350 SE (116) 350 SL (107) 350 SLC (107)	05/71-03/80	**S31928-00** ⑫ ⑬ 1170104341 **S36458-00** ⑬ **D31923-00** ⑫ R 1160161421+ **D31928-00** ⑫ L 1160161321+ **D36458-00** R 117 010 44 41 **D36459-00** L 117 010 43 41 **B31928-00** ⑬ 117 010 40 06	**H50247-00** L 116 016 46 20 94 ∅ **H50248-00** R 116 016 47 20 94 ∅		**X53108-01** L 116 016 13 21 NBR **X53109-01** R 116 016 14 21 NBR	**N92670-00** 2x 116 050 01 67 **P76920-00** AS 8x 0000533158 **P76921-00** ES 8x 1160530058	**X51378-01** L 117 141 28 80 **X51379-01** R 117 141 29 80	**X51373-01** 8x 116 142 04 60 **X02627-01** 2x 915035 000023	**X54087-01** 119 014 08 22 **X54097-01** 116 014 08 22	**P76170-01** K ← 008 997 05 47 45x67x12/13 RD FPM **P76430-01** K → 001 997 87 47 100x124x10,5/13 A SL LD FPM
3,5	M 272.960 M 272.961 M 272.962 M 272.963 M 272.964 M 272.965 M 272.966 M 272.967 M 272.970 M 272.971 M 272.972 M 272.973 M 272.975 M 272.977 M 272.978 M 272.979 M 272.980 M 272.988 M 272.991	190-205 kW (258-279 PS)	C 350 (203) C 350 (204) CLC 350 (203) CLK 350 (209) CLS 350 (219) E 350 (207) E 350 (211) E 350 (212) GLK 350 (204) ML 350 (164) R 350 (251) S 350 (221) SL 350 (230) SLK 350 (171) VIANO VITO 126 224 324 424 524	06/04→	**D37102-00** ⑫ L **D37103-00** ⑫ R **B37098-00** ⑬	**H80642-00** L 272 016 15 20 94 ∅ 1,7 mm MLS **H80643-00** R 272 016 16 20 94 ∅ 1,7 mm MLS	**T80484-00** 2x 272 016 01 69 (8x)	**70-31414-10**	**N92830-00** 000 053 51 58 (24x) **P76662-00** 24x 000 053 51 58	**X89116-01** R 272 141 21 80 **X89117-01** L 272 141 20 80	**X59363-01** 2x 272 142 06 80	**70-31414-10**	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P77390-01** K → 272 010 02 14 PTFE

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

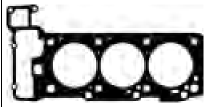
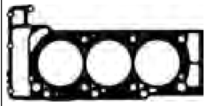
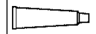
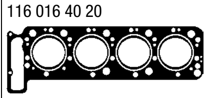
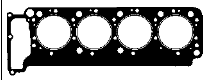
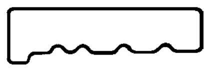
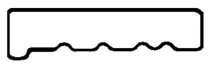
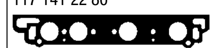
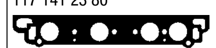
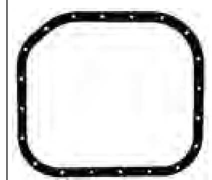
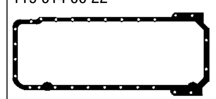
ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

MERCEDES-BENZ

Ltr.	Engine	kW (PS)	Model	Date	Head set	Head gasket	Head bolts	Valve cover	Valve stem seals	Intake	Exhaust	Oil pan	Crankshaft seals
3,5	M 272.968 M 272.969	224-232 kW (305-316 PS)	SL 350 (230) SLK 350 (171)	01/08-01/12	**D80642-00** L **D80643-00** R **B37098-00** ⑬	**H80642-00** L 272 016 15 20 94 ∅ 1,7 mm MLS **H80643-00** R 272 016 16 20 94 ∅ 1,7 mm MLS	**T80484-00** 2x 272 016 01 69 (8x)	**70-31414-10**	**N92830-00** 000 053 51 58 (24x) **P76662-00** 24x 000 053 51 58	**X83440-01** 6x 272 141 25 80	**X59363-01** 2x 272 142 06 80	**70-31414-10**	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P77390-01** K → 272 010 02 14 PTFE
3,5	M 272.974	205 kW (279 PS)	S 400 Hybrid (221)	01/09→	**D37102-00** ⑫ L **D37103-00** ⑫ R	**H80642-00** L 272 016 15 20 94 ∅ 1,7 mm MLS **H80643-00** R 272 016 16 20 94 ∅ 1,7 mm MLS	**T80484-00** 2x 272 016 01 69 (8x)	**70-31414-10**	**N92830-00** 000 053 51 58 (24x) **P76662-00** 24x 000 053 51 58	**X89116-01** R 272 141 21 80 **X89117-01** L 272 141 20 80	**X59363-01** 2x 272 142 06 80	**70-31414-10**	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM
3,5	M 272.982 M 272.983 M 272.984 M 272.985	215 kW (292 PS)	C 350 CGI (204) CLS 350 CGI (219) CLS 350 (219) E 350 CGI (207) E 350 CGI (211) E 350 CGI (212)	04/06→	**D37104-00** ⑫ L **D37105-00** ⑫ R **B37098-00** ⑬	**H80642-00** L 272 016 15 20 94 ∅ 1,7 mm MLS **H80643-00** R 272 016 16 20 94 ∅ 1,7 mm MLS	**T80484-00** 2x 272 016 01 69 (8x)	**70-31414-10**	**N92830-00** 000 053 51 58 (24x) **P76662-00** 24x 000 053 51 58	**X89315-01** L 272 141 05 80 **X89316-01** R 272 141 06 80	**X59363-01** 2x 272 142 06 80	**70-31414-10**	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P77390-01** K → 272 010 02 14 PTFE

⑫ ⑬ L R ← → K N Ⓐ START STOP

MERCEDES-BENZ

Ltr.													
3,7	M 112.970 M 112.972 M 112.973 M 112.975 M 112.976	170-180 kW (231-245 PS)	ML 350 (163) S 350 (220) SL 350 (230) VIANO VITO 123	08/02→	**D36869-00** L **D36870-00** R **B36864-00** ⑬	**H80683-00** L 112 016 09 20 98 ∅ MLS  **H80684-00** R 112 016 10 20 98 ∅ MLS 	**T80409-00** 112 990 03 12 (8x) 	**X83081-01** L 112 016 02 21 NBR **X83082-01** R 112 016 03 21 NBR 	**N93110-00** 2x 000 053 41 58 (9x) **P76792-00** 18x 000 053 42 58	**X88972-01** 2x 112 141 20 80 	**X81843-01** 6x 112 142 01 80 	**70-31414-10** 	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
3,8	M 116.960 M 116.961	160 kW (218 PS)	380 S (126) 380 SE (126) 380 SL (107) 380 SLC (107)	07/80-12/86	**S31949-00** ⑫ ⑬ 1160105120 **S36460-00** ⑬ **D31901-00** ⑫ R 1160105220+ **D31949-00** ⑫ L 1160105120+ **D36460-00** L 116 010 51 20 **D36461-00** R 116 010 52 20 **B31949-00** ⑬ 117 010 39 06	**H50256-00** L 116 016 38 20 94 ∅ **H50257-00** R 116 016 39 20 94 ∅ 		**X53108-01** L 116 016 13 21 NBR **X53109-01** R 116 016 14 21 NBR 	**N92680-00** 2x 117 050 01 67 **P76920-00** 8x 0000533158 **P76921-00** 8x 1160530058	**X51378-01** L 117 141 28 80 **X51379-01** R 117 141 29 80 	**X51373-01** 8x 116 142 04 60 	**X54087-01** 119 014 08 22 **X54095-01** 119 014 00 22 	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76430-01** K → 001 997 87 47 100x124x10,5/13 A SL LD FPM
3,8	M 116.962	150 kW (204 PS)	380 SL (107)	09/80-08/85	**S31950-00** ⑫ ⑬ **S36462-00** ⑬ **D31911-00** ⑫ R 116 010 50 20 **D31950-00** ⑫ L 116 010 49 20 **D36462-00** L **D36463-00** R **B31950-00** ⑬ 116 010 26 06	**H50258-00** L 116 016 40 20  **H50259-00** R 116 016 41 20 		**X53108-01** L 116 016 13 21 NBR  **X53109-01** R 116 016 14 21 NBR 	**N92940-00** 2x 117 050 03 67 **P76602-00** 16x 0000533558	**X51381-01** L 117 141 22 80  **X51382-01** R 117 141 23 80 	**X51373-01** 8x 116 142 04 60 	**X54087-01** 119 014 08 22  **X54095-01** 119 014 00 22 	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76430-01** K → 001 997 87 47 100x124x10,5/13 A SL LD FPM

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

MERCEDES-BENZ

Ltr.				1				
3,8	M 116.963	150 kW (204 PS)	380 SE (126) 380 SEC (126)	12/79-08/85	**S31950-00** ⑫ ⑬ **S36462-00** ⑬ **D31911-00** ⑫ R 116 010 50 20 **D31950-00** ⑫ L 116 010 49 20 **D36462-00** L **D36463-00** R **B31950-00** ⑬ 116 010 26 06	**H50258-00** L 116 016 40 20 **H50259-00** R 116 016 41 20		
4,0	OM 628.960 OM 628.961 OM 628.962 OM 628.963	184-191 kW (250-260 PS)	E 400 CDI (211) G 400 CDI (463) ML 400 CDI (163) S 400 CDI (220)	06/00→		**H80427-00** R 628 016 04 20 86,6 ∅ MLS **H80454-00** L 628 016 03 20 86,6 ∅ MLS		
4,1	M 116.964 M 116.965	150-170 kW (204-231 PS)	420 SE (126) 420 SEC (126) 420 SL (107)	10/85-06/91	**S31951-00** ⑫ ⑬ **S36468-00** ⑬ **D31951-00** ⑫ L 116 010 53 20 **D31952-00** ⑫ R 116 010 54 20 **D36468-00** L **D36469-00** R **B31950-00** ⑬ 116 010 26 06	**H50256-00** L 116 016 38 20 94 ∅ **H50257-00** R 116 016 39 20 94 ∅		

X53108-01 L 116 016 13 21 NBR **X53109-01** R 116 016 14 21 NBR	**N92680-00** 2x 117 050 01 67 **N92940-00** 117 050 03 67 **P76602-00** 16x 0000533558 **P76921-00** 16x 1160530058	**X51381-01** L 117 141 22 80 **X51382-01** R 117 141 23 80	**X51373-01** 8x 116 142 04 60	**X54095-01** 119 014 00 22	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76430-01** K → 001 997 87 47 100x124x10,5/13 A SL LD FPM
X53825-01 646 016 06 21 NBR **X83084-01** L 628 016 01 21 NBR	**N92567-00** 2x 612 050 00 58 (4x) **P76792-00** 32x 000 053 42 58	**X87386-01** R 628 098 05 80 **X87387-01** L 628 098 06 80	**X52440-01** 2x 611 142 07 80	**70-31414-10**	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM
X53108-01 L 116 016 13 21 NBR **X53109-01** R 116 016 14 21 NBR	**N92940-00** 2x 117 050 03 67 **P76602-00** 16x 0000533558	**X51381-01** L 117 141 22 80 **X51382-01** R 117 141 23 80	**X51373-01** 8x 116 142 04 60	**X54087-01** 119 014 08 22 **X54095-01** 119 014 00 22	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76430-01** K → 001 997 87 47 100x124x10,5/13 A SL LD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

MERCEDES-BENZ

Ltr.			1	D35040-00 ⑫ L 119 010 50 21 →017485 D36040-00 ⑫ R 119 010 50 21 →017485 D36464-00 L 119 010 52 21 →017485 D36465-00 R →017485 D35041-00 ⑫ L 119 010 52 21 017486→ D36041-00 ⑫ R 017486→ D36466-00 L 017486→ D36467-00 R 1100103021 017486→ B36040-00 ⑬ 119 010 44 08	H80068-00 L 119 016 26 20 →017485 H80069-00 R 119 016 27 20 94 ∅ →017485 H80070-00 L 119 016 35 20 017486→ H80071-00 R 119 016 36 20 93,3 ∅ 017486→	T80068-00 1199900812(x20) →017485 T80070-00 119 990 08 12 (7x) +119 990 09 12 (3x) 017486→
4,2 M 119.971	205-210 kW (279-286 PS)	CL 420 (140) S 420 (140) 400 SE (140)	02/91-02/95			
4,2 M 119.975	205 kW (279 PS)	E 420 (124) 400 E (124)	10/92-06/95	D35040-00 ⑫ L 119 010 50 21 →010591 D36040-00 ⑫ R 119 010 50 21 →010591 D36464-00 L 119 010 52 21 →010591 D36465-00 R →010591 D35041-00 ⑫ L 119 010 52 21 010592→ D36041-00 ⑫ R 010592→ D36466-00 L 010592→ D36467-00 R 1100103021 010592→ B36040-00 ⑬ 119 010 44 08	H80068-00 L 119 016 26 20 →010591 H80069-00 R 119 016 27 20 94 ∅ →010591 H80070-00 L 119 016 35 20 010592→ H80071-00 R 119 016 36 20 93,3 ∅ 010592→	T80068-00 1199900812(x20) →010591 T80070-00 119 990 08 12 (7x) +119 990 09 12 (3x) 010592→

V38040-00 L 119 010 13 30 V38042-00 R 119 010 14 30	P76792-00 32x 000 053 42 58	X58983-01 L 119 141 15 80 X58984-01 R 119 141 26 80	X52439-01 2x 119 142 13 80	X54095-01 119 014 00 22	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P77392-01 K → 116 997 02 46 100x124x12/13 A SL LD FPM P76054-11 N 018 997 79 47 30x40x7 A SL RD FPM
V38040-00 L 119 010 13 30 V38042-00 R 119 010 14 30	P76792-00 32x 000 053 42 58	X58983-01 L 119 141 15 80 X58984-01 R 119 141 26 80	X52439-01 2x 119 142 13 80	X54095-01 119 014 00 22	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P77392-01 K → 116 997 02 46 100x124x12/13 A SL LD FPM P76054-11 N 018 997 79 47 30x40x7 A SL RD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

MERCEDES-BENZ

Ltr.					D36871-00 L 119 010 53 21 D36872-00 R 119 010 51 21 D36873-00 L 119 010 53 21 D36874-00 R 119 010 51 21 B36040-00 ⑬ 119 010 44 08	H80070-00 L 119 016 35 20 H80071-00 R 119 016 36 20 93,3 ∅	T80070-00 119 990 08 12 (7x) +119 990 09 12 (3x)	V38041-00 L 119 010 23 30 V38043-00 R 119 010 24 30	N92567-00 612 050 00 58 (4x) P76792-00 32x 000 053 42 58	X89130-01 L 119 141 24 80 X89131-01 R 119 141 25 80	X52439-01 2x 119 142 13 80	X54095-01 119 014 00 22	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P77392-01 K → 116 997 02 46 100x124x12/13 A SL LD FPM
4,2	M 119.981	205 kW (279 PS)	CL 420 (140)	10/94-02/99										
4,2	M 119.985	205 kW (279 PS)	E 420 (210)	01/96-06/97	D36871-00 L 119 010 53 21 D36872-00 R 119 010 51 21 D36873-00 L 119 010 53 21 D36874-00 R 119 010 51 21 B36875-00 ⑬ 119 010 45 08	H80070-00 L 119 016 35 20 H80071-00 R 119 016 36 20 93,3 ∅	T80070-00 2x 119 990 08 12 (7x) +119 990 09 12 (3x)	V38041-00 L 119 010 23 30 V38043-00 R 119 010 24 30	N92567-00 612 050 00 58 (4x) P76792-00 32x 000 053 42 58	X89130-01 L 119 141 24 80 X89131-01 R 119 141 25 80	X52439-01 2x 119 142 13 80	X54095-01 119 014 00 22	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P77392-01 K → 116 997 02 46 100x124x12/13 A SL LD FPM
4,3	M 113.940 M 113.941 M 113.942 M 113.943 M 113.944 M 113.948	200-225 kW (272-306 PS)	C 43 AMG (202) CLK 430 (208) E 430 (210) ML 430 (163) S 430 (220)	06/97-08/05	B36864-00 ⑬	H80686-00 L 113 016 09 20 91 ∅ MLS H80687-00 R 113 016 10 20 91 ∅ MLS	T80689-00 2x 112 990 03 12 (10x)	X83085-01 L 113 016 02 21 NBR X83086-01 R 113 016 03 21 NBR	N92118-00 104 050 02 58 P76792-00 24x 000 053 42 58	X89129-01 2x 113 141 06 80	X81843-01 8x 112 142 01 80		P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P76377-01 K → 017 997 74 47 93x114x13 A SL LD FPM
4,5	M 117.981 M 117.982 M 117.983 M 117.984	143-165 kW (194-225 PS)	450 S (116) 450 SE (116) 450 SL (107) 450 SLC (107)	08/72→	S31900-00 ⑫ ⑬ S36447-00 ⑬ D31900-00 ⑫ L 1160105520+ D31919-00 ⑫ R 1160105620+ D36447-00 L 116 010 55 20 D36448-00 R 116 010 56 20 B31900-00 ⑬ 116 010 27 06	H50247-00 L 116 016 46 20 94 ∅ H50248-00 R 116 016 47 20 94 ∅		X53108-01 L 116 016 13 21 NBR X53109-01 R 116 016 14 21 NBR	N92670-00 2x 116 050 01 67 P76920-00 AS 8x 0000533158 P76921-00 ES 8x 1160530058	X56562-01 2x 116 141 24 80	X51373-01 8x 116 142 04 60 X02627-01 Ⓐ 2x 915035 000023	X54097-01 116 014 08 22	P76170-01 K ← 008 997 05 47 45x67x12/13 RD FPM P76430-01 K → 001 997 87 47 100x124x10,5/13 A SL LD FPM

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

MERCEDES-BENZ

Ltr.				1								
4,5	M 117.985 M 117.986	160-165 kW (218-225 PS)	450 SE (116) 450 SL (107) 450 SLC (107)	10/72-10/80	**S31928-00** ⑫ ⑬ 1170104341 **S36458-00** ⑬ **D31923-00** ⑫ R 1160161421+ **D31928-00** ⑫ L 1160161321+ **D36458-00** L 117 010 44 41 **D36459-00** R 117 010 43 41 **B31928-00** ⑬ 117 010 40 06	**H50247-00** L 116 016 46 20 94 ∅ **H50248-00** R 116 016 47 20 94 ∅		**X53108-01** L 116 016 13 21 NBR **X53109-01** R 116 016 14 21 NBR	**N92670-00** 2x 116 050 01 67 **P76920-00** AS 8x 0000533158 **P76921-00** ES 8x 1160530058	**X51378-01** L 117 141 28 80 **X51379-01** R 117 141 29 80	**X51373-01** 8x 116 142 04 60 **X02627-01** 2x 915035 000023	**X54087-01** 119 014 08 22 **X54097-01** 116 014 08 22	**P76170-01** K ← 008 997 05 47 45x67x12/13 RD FPM **P76430-01** K → 001 997 87 47 100x124x10,5/13 A SL LD FPM
4,5	M 117.993	140 kW (190 PS)			**D36447-00** L 116 010 55 20 **D36448-00** R 116 010 56 20 **B31900-00** ⑬ 116 010 27 06	**H50247-00** L 116 016 46 20 94 ∅ **H50248-00** R 116 016 47 20 94 ∅		**X53108-01** L 116 016 13 21 NBR **X53109-01** R 116 016 14 21 NBR	**N92670-00** 2x 116 050 01 67 **P76920-00** AS 8x 0000533158 **P76921-00** ES 8x 1160530058	**X56562-01** 2x 116 141 24 80		**X54097-01** 116 014 08 22	**P76170-01** K ← 008 997 05 47 45x67x12/13 RD FPM **P76430-01** K → 001 997 87 47 100x124x10,5/13 A SL LD FPM
4,7	M 273.922 M 273.923 M 273.924	250 kW (340 PS)	GL 450 (164) S 450 (221)	12/05→	**D37106-00** ⑫ R **D37107-00** ⑫ L **B37106-00** ⑬	**H80759-00** R 273 016 12 20 93 ∅ MLS **H80760-00** L 273 016 13 20 93 ∅ MLS	**T80484-00** 2x 272 016 01 69 (8x)	**70-31414-10**	**N92990-00** 2x 000 053 46 58 (16x) **P76662-00** 32x 000 053 51 58	**X89317-01** 2x 273 141 08 80	**X82003-01** 2x 273 142 01 80	**70-31414-10**	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM
4,9	M 117.960 M 117.961	170-180 kW (231-245 PS)	450 SLC (107) 500 SE (126) 500 SL (107)	06/78-08/89	**D31920-00** ⑫ R 1160104041+ **D31927-00** ⑫ L 1160161321+ **D36470-00** L 117 010 39 41 **D36471-00** R 117 010 40 41	**H50102-00** L 117 016 12 20 98,5 ∅ **H50103-00** R 117 016 13 20 98,5 ∅		**X53108-01** L 116 016 13 21 NBR **X53109-01** R 116 016 14 21 NBR	**N92680-00** 2x 117 050 01 67 **P76921-00** 16x 1160530058	**X51378-01** L 117 141 28 80 **X51379-01** R 117 141 29 80	**X51383-01** 8x 117 142 05 80	**X54087-01** 119 014 08 22 **X54095-01** 119 014 00 22	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76430-01** K → 001 997 87 47 100x124x10,5/13 A SL LD FPM

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

MERCEDES-BENZ

Ltr.					D31902-00 ⑫ L 117 010 41 41 D31953-00 ⑫ R 1160161421+ D36477-00 L D36478-00 R 117 010 42 41 B31950-00 ⑬ 116 010 26 06	H50102-00 L 117 016 12 20 98,5 ∅ H50103-00 R 117 016 13 20 98,5 ∅	
4,9	M 117.962 M 117.963 M 117.964 M 117.965	164-195 kW (223-265 PS)	G 500 E (463) 500 SE (126) 500 SEC (126) 500 SL (107)	12/79→			
5,0	M 113.960 M 113.961 M 113.962 M 113.963 M 113.964 M 113.965 M 113.966 M 113.967 M 113.968 M 113.969	215-225 kW (292-306 PS)	CL 500 (215) CLK 500 (209) CLS 500 (219) E 500 (211) G 500 (463) ML 500 (163) ML 500 (164) S 500 (220) SL 500 (129) SL 500 (230)	04/98→	B36864-00 ⑬	H80689-00 L 113 016 04 20 98 ∅ MLS H80690-00 R 113 016 05 20 98 ∅ MLS	T80689-00 2x 112 990 03 12 (10x)
5,0	M 119.960	235-240 kW (320-326 PS)			D36877-00 L 119 010 04 21 D36878-00 R 119 010 05 21 B36877-00 ⑬ 119 010 26 08	H80072-00 L 119 016 18 20 H80073-00 R 119 016 22 20 98,5 ∅	T80070-00 2x 119 990 08 12 (7x) +119 990 09 12 (3x)

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

X53108-01 L 116 016 13 21 NBR X53109-01 R 116 016 14 21 NBR	N92960-00 2x 110 050 01 67 P76602-00 16x 0000533558	X51381-01 L 117 141 22 80 X51382-01 R 117 141 23 80	X51383-01 8x 117 142 05 80	X54087-01 119 014 08 22 X54095-01 119 014 00 22	P76170-01 K ← 008 997 05 47 45x67x12/13 RD FPM P77392-01 K → 116 997 02 46 100x124x12/13 A SL LD FPM
X83085-01 L 113 016 02 21 NBR X83086-01 R 113 016 03 21 NBR	N92118-00 104 050 02 58 P76792-00 24x 000 053 42 58	X89129-01 2x 113 141 06 80	X81843-01 8x 112 142 01 80	70-31414-10	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P76377-01 K → 017 997 74 47 93x114x13 A SL LD FPM
V38040-00 L 119 010 13 30 V38042-00 R 119 010 14 30	N92566-00 2x 119 050 00 58 →011930 N92567-00 2x 612 050 00 58 (4x) 0011931→ P76802-00 AS 16x 104 053 02 58 →011930 P76805-00 ES 16x 104 053 01 58 →011930 P76792-00 32x 000 053 42 58 0011931→	X88407-01 L 119 141 06 80 X88408-01 R 119 141 07 80	X52439-01 2x 119 142 13 80	X54087-01 119 014 08 22	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P77392-01 K → 116 997 02 46 100x124x12/13 A SL LD FPM P76054-11 N 018 997 79 47 30x40x7 A SL RD FPM

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

MERCEDES-BENZ

Ltr.					D36473-00 R 119 010 50 21 →006679 D36474-00 R 119 010 50 21 +119 016 19 20 006680→ →048512 D36472-00 L 119 010 52 21 →048512 D36475-00 L 119 010 52 21 048513→ D36476-00 R 119 010 50 21 048513→ D36879-00 L 119 010 52 21 048513→ D36880-00 R 119 010 50 21 048513→ B36040-00 ⑬ 119 010 44 08	H80073-00 R 119 016 22 20 98,5 ∅ →006679 H80074-00 R 119 016 19 20 98,5 ∅ 006680→ →048512 H80072-00 L 119 016 18 20 →048512 H80075-00 L 119 016 37 20 048513→ H80076-00 R 119 016 38 20 97,5 ∅ 048513→	T80075-00 2x 119 990 08 12 (10x) →048512 T80070-00 2x 119 990 08 12 (7x) +119 990 09 12 (3x) 048513→
5,0	M 119.970	235-240 kW (320-326 PS)	CL 500 (140) S 500 (140) 500 SE (140)	02/91-02/99			
5,0	M 119.972	235 kW (320 PS)	SL 500 (129)	09/92-10/01	D36472-00 L 119 010 52 21 ⓘ →11/93 D36474-00 R 119 010 50 21 +119 016 19 20 ⓘ →11/93 D36475-00 L 119 010 52 21 ⓘ 12/93→ D36476-00 R 119 010 50 21 ⓘ 12/93→ B36875-00 ⑬ 119 010 45 08	H80072-00 L 119 016 18 20 ⓘ →11/93 H80074-00 R 119 016 19 20 98,5 ∅ ⓘ →11/93 H80075-00 L 119 016 37 20 ⓘ 12/93→ H80076-00 R 119 016 38 20 97,5 ∅ ⓘ 12/93→	T80070-00 2x 119 990 08 12 (7x) +119 990 09 12 (3x) →004796 T80075-00 2x 119 990 08 12 (10x) 004797→

⑫ ⑬ L R

V38040-00 L 119 010 13 30 V38042-00 R 119 010 14 30	P76532-00 32x 0000534258 →006679 P76792-00 32x 000 053 42 58 006680→	X58983-01 L 119 141 15 80 X58984-01 R 119 141 26 80	X52439-01 2x 119 142 13 80	X54095-01 119 014 00 22	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P77392-01 K → 116 997 02 46 100x124x12/13 A SL LD FPM P76054-11 N 018 997 79 47 30x40x7 A SL RD FPM
V38040-00 L 119 010 13 30 V38042-00 R 119 010 14 30	P76792-00 32x 000 053 42 58	X58983-01 L 119 141 15 80 X58984-01 R 119 141 26 80	X52439-01 2x 119 142 13 80	X54095-01 119 014 00 22	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P77392-01 K → 116 997 02 46 100x124x12/13 A SL LD FPM P76054-11 N 018 997 79 47 30x40x7 A SL RD FPM

← → K N Ⓐ START STOP

GLASER®

MERCEDES-BENZ

Ltr. | 1

Ltr.					D36473-00 R 119 010 50 21 →001893 D36474-00 R 119 010 50 21 +119 016 19 20 001894→ →008946 D36472-00 119 010 52 21 →008946 D36475-00 L 119 010 52 21 008947→ D36476-00 R 119 010 50 21 008947→ D36879-00 R 119 010 52 21 008947→ D36880-00 L 119 010 50 21 008947→ B36875-00 ⑬ 119 010 45 08	H80073-00 R 119 016 22 20 98,5 ∅ →001893 H80074-00 R 119 016 19 20 98,5 ∅ 001894→ →008946 H80072-00 L 119 016 18 20 →008946 H80075-00 L 119 016 37 20 008947→ H80076-00 R 119 016 38 20 97,5 ∅ 008947→	T80075-00 2x 119 990 08 12 (10x) →008946 T80070-00 2x 119 990 08 12 (7x) +119 990 09 12 (3x) 008947→
5,0	M 119.974	235-240 kW (320-326 PS)	500 E (124)	01/91-06/95			
5,0	M 119.980	235 kW (320 PS)	S 500 (140)	01/93-10/98	D36873-00 L 119 010 53 21 D36874-00 R 119 010 51 21 D36881-00 L 119 010 46 21 D36882-00 R 119 010 51 21 B36040-00 ⑬ 119 010 44 08	H80075-00 119 016 37 20 H80076-00 119 016 38 20 97,5 ∅	T80070-00 2x 119 990 08 12 (7x) +119 990 09 12 (3x)
5,0	M 119.982	235 kW (320 PS)	SL 500 (129)	09/92-10/01	D36873-00 L 119 010 53 21 D36874-00 R 119 010 51 21 D36881-00 L 119 010 46 21 D36882-00 R 119 010 51 21 B36875-00 ⑬ 119 010 45 08	H80075-00 L 119 016 37 20 H80076-00 R 119 016 38 20 97,5 ∅	T80070-00 2x 119 990 08 12 (7x) +119 990 09 12 (3x)

⑫ ⑬ L R

V38040-00 L 119 010 13 30	P76792-00 32x 000 053 42 58	X58983-01 L 119 141 15 80 X58984-01 R 119 141 26 80	X52439-01 2x 119 142 13 80	X54095-01 119 014 00 22	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P77392-01 K → 116 997 02 46 100x124x12/13 A SL LD FPM
V38042-00 R 119 010 14 30					
V38041-00 L 119 010 23 30	N92567-00 612 050 00 58 (4x) P76792-00 32x 000 053 42 58	X89130-01 L 119 141 24 80 X89131-01 R 119 141 25 80	X52439-01 2x 119 142 13 80	X54087-01 119 014 08 22	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P77392-01 K → 116 997 02 46 100x124x12/13 A SL LD FPM
V38043-00 R 119 010 24 30					
V38041-00 L 119 010 23 30	N92567-00 612 050 00 58 (4x) P76792-00 32x 000 053 42 58	X89130-01 L 119 141 24 80 X89131-01 R 119 141 25 80	X52439-01 2x 119 142 13 80	X54087-01 119 014 08 22	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P77392-01 K → 116 997 02 46 100x124x12/13 A SL LD FPM
V38043-00 R 119 010 24 30					

← → K N Ⓐ START STOP

GLASER®

MERCEDES-BENZ

Ltr.					D36871-00 L 119 010 53 21 D36872-00 R 119 010 51 21 D36873-00 L 119 010 53 21 D36874-00 R 119 010 51 21 B36875-00 ⑬ 119 010 45 08	H80070-00 L 119 016 35 20 H80071-00 R 119 016 36 20 93,3 ∅	T80070-00 2x 119 990 08 12 (7x) +119 990 09 12 (3x)
5,0	M 119.985 [NEW]	255 kW (347 PS)	E 50 AMG (210)	02/96-08/97			
5,4	M 113.984 M 113.995 [NEW]	260-380 kW (354-517 PS)	CLK 55 AMG (208) SL 55 AMG (230)	10/98-01/12	B36864-00 ⑬	H80689-00 L 113 016 04 20 98 ∅ MLS H80690-00 R 113 016 05 20 98 ∅ MLS	T80689-00 2x 112 990 03 12 (10x)
5,4	M 113.994	428 kW (582 PS)			D36852-10 B36852-00 ㊳	H80678-00 271 016 11 20 83 ∅ MLS	T80483-00 271 016 03 69 (10x)
5,5	M 113.980 M 113.981 M 113.982 M 113.984 M 113.985 M 113.986 M 113.987 M 113.988 M 113.990 M 113.991 M 113.992	255-368 kW (347-500 PS)	C 55 AMG (203) CL 55 AMG Kompressor (215) CL 55 AMG (215) CLK 55 AMG (208) CLK 55 AMG (209) CLS 55 AMG (219) E 55 AMG (210) E 55 AMG Kompressor (211) E 55 AMG (210) G 55 AMG (463) ML 55 AMG (163) S 55 AMG Kompressor (220) S 55 AMG (220) SL 55 AMG Kompressor (230) SL 55 AMG (129) SL 55 AMG (230)	08/97→	B36864-00 ⑬	H80689-00 L 113 016 04 20 98 ∅ MLS H80690-00 R 113 016 05 20 98 ∅ MLS	T80689-00 2x 112 990 03 12 (10x)

5,0	M 119.985 [NEW]	255 kW (347 PS)	E 50 AMG (210)	02/96-08/97	V38041-00 L 119 010 23 30 V38043-00 R 119 010 24 30	N92567-00 612 050 00 58 (4x) P76792-00 32x 000 053 42 58	X89130-01 L 119 141 24 80 X89131-01 R 119 141 25 80	X52439-01 2x 119 142 13 80	X54095-01 119 014 00 22	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P77392-01 K → 116 997 02 46 100x124x12/13 A SL LD FPM
5,4	M 113.984 M 113.995 [NEW]	260-380 kW (354-517 PS)	CLK 55 AMG (208) SL 55 AMG (230)	10/98-01/12	X83085-01 L 113 016 02 21 NBR X83086-01 R 113 016 03 21 NBR	N92118-00 104 050 02 58 P76792-00 24x 000 053 42 58	X89129-01 2x 113 141 06 80	X81843-01 8x 112 142 01 80	70-31414-10	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P76377-01 K → 017 997 74 47 93x114x13 A SL LD FPM
5,4	M 113.994	428 kW (582 PS)			V36852-00	N92567-00 612 050 00 58 (4x) → *30677490* N92990-00 000 053 46 58 (16x) *30677491*→	X89119-01 4x 271 141 08 80	X81901-01 271 142 03 80	70-31414-10	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P77466-01 K → 271 011 05 32 PTFE
5,5	M 113.980 M 113.981 M 113.982 M 113.984 M 113.985 M 113.986 M 113.987 M 113.988 M 113.990 M 113.991 M 113.992	255-368 kW (347-500 PS)	C 55 AMG (203) CL 55 AMG Kompressor (215) CL 55 AMG (215) CLK 55 AMG (208) CLK 55 AMG (209) CLS 55 AMG (219) E 55 AMG (210) E 55 AMG Kompressor (211) E 55 AMG (210) G 55 AMG (463) ML 55 AMG (163) S 55 AMG Kompressor (220) S 55 AMG (220) SL 55 AMG Kompressor (230) SL 55 AMG (129) SL 55 AMG (230)	08/97→	X83085-01 L 113 016 02 21 NBR X83086-01 R 113 016 03 21 NBR	N92118-00 104 050 02 58 P76792-00 24x 000 053 42 58	X89129-01 2x 113 141 06 80	X81843-01 8x 112 142 01 80	70-31414-10	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P76377-01 K → 017 997 74 47 93x114x13 A SL LD FPM

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

MERCEDES-BENZ

Ltr.				1									
5,5	M 117.967	178 kW (242 PS)			**D31902-00** ⑫ L 117 010 41 41 **D31953-00** ⑫ R 1160161421+ **D36477-00** L **D36478-00** R 117 010 42 41 **B31950-00** ⑬ 116 010 26 06	**H50102-00** L 117 016 12 20 98,5 ∅ **H50103-00** R 117 016 13 20 98,5 ∅		**X53108-01** L 116 016 13 21 NBR **X53109-01** R 116 016 14 21 NBR	**N92940-00** 2x 117 050 03 67 **P76602-00** 16x 0000533558	**X51381-01** L 117 141 22 80 **X51382-01** R 117 141 23 80	**X51383-01** 8x 117 142 05 80	**X54087-01** 119 014 08 22 **X54095-01** 119 014 00 22	**P76170-01** K ← 008 997 05 47 45x67x12/13 RD FPM **P77392-01** K → 116 997 02 46 100x124x12/13 A SL LD FPM
5,5	M 117.968	178-220 kW (242-300 PS)	560 SE (126) 560 SEC (126)	10/85-06/91	**D31902-00** ⑫ L 117 010 41 41 **D31953-00** ⑫ R 1160161421+ **D36477-00** L **D36478-00** R 117 010 42 41 **B31950-00** ⑬ 116 010 26 06	**H50102-00** L 117 016 12 20 98,5 ∅ **H50103-00** R 117 016 13 20 98,5 ∅		**X53108-01** L 116 016 13 21 NBR **X53109-01** R 116 016 14 21 NBR	**N92960-00** 2x 110 050 01 67 **P76602-00** 16x 0000533558	**X51381-01** L 117 141 22 80 **X51382-01** R 117 141 23 80	**X51383-01** 8x 117 142 05 80	**X54087-01** 119 014 08 22 **X54095-01** 119 014 00 22	**P76170-01** K ← 008 997 05 47 45x67x12/13 RD FPM **P77392-01** K → 116 997 02 46 100x124x12/13 A SL LD FPM
5,5	M 273.960 M 273.961 M 273.962 M 273.963 M 273.965 M 273.966 M 273.967 M 273.968 M 273.969 M 273.970 M 273.971	285 kW (388 PS)	CL 500 (216) CLK (C209) CLK (209) CLS 500 (219) E 500 (207) E 500 (211) E 500 (212) G 500 (463) GL 500 (164) ML 500 (164) R 500 (251) S 500 (221) SL 500 (230)	10/05→	**D37108-00** ⑫ R **D37109-00** ⑫ L **B37106-00** ⑬	**H80761-00** R 273 016 16 20 99 ∅ MLS **H80762-00** L 273 016 17 20 99 ∅ MLS		**70-31414-10**	**N92990-00** 2x 000 053 46 58 (16x) **P76662-00** 32x 000 053 51 58	**X89317-01** 2x 273 141 08 80	**X82003-01** 2x 273 142 01 80	**70-31414-10**	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM
5,5	M 275.950 M 275.951 M 275.953 M 275.954 M 285.950	368-405 kW (500-551 PS)	CL 600 (215) CL 600 (216) S 600 (220) S 600 (221) SL 600 (230)	09/02→	**D40631-00** L **D40632-00** R	**H40631-00** L 275 016 02 20 84 ∅ MLS **H40632-00** R 275 016 03 20 84 ∅ MLS		**X59372-01** R 137 016 03 21 ACM **X59373-01** L 137 016 02 21 ACM	**N93156-00** 2x	**X59577-01** 2x 275 098 04 80	**X59601-01** 2x 275 142 10 80	**X59598-01** 137 014 00 22 ACM	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

MERCEDES-BENZ

Ltr.						D80691-00 L D80692-00 R	H80691-00 L 137 016 00 20 85 ∅ MLS H80692-00 R 137 016 01 20 85 ∅ MLS	
5,8	M 137.970	270 kW (367 PS)	CL 600 (215) S 600 (220)	03/99-03/06				
6,0	M 119.974 AMG [NEW]	280 kW (381 PS)	E 60 AMG (124)	05/94-06/95		D36473-00 R 119 010 50 21 →001893 D36474-00 R 119 010 50 21 +119 016 19 20 001894→ →008946 D36472-00 119 010 52 21 →008946 D36475-00 L 119 010 52 21 008947→ D36476-00 R 119 010 50 21 008947→ D36879-00 R 119 010 52 21 008947→ D36880-00 L 119 010 50 21 008947→ B36875-00 ⑬ 119 010 45 08	H80073-00 R 119 016 22 20 98,5 ∅ →001893 H80074-00 R 119 016 19 20 98,5 ∅ 001894→ →008946 H80072-00 L 119 016 18 20 →008946 H80075-00 L 119 016 37 20 008947→ H80076-00 R 119 016 38 20 97,5 ∅ 008947→	T80075-00 2x 119 990 08 12 (10x) →008946 T80070-00 2x 119 990 08 12 (7x) +119 990 09 12 (3x) 008947→
6,0	M 120.980	290-300 kW (394-408 PS)	CL 600 (140) S 600 (140) SL 600 (129) 600 SE (140)	04/91-02/99		D36479-00 L 120 010 12 20 D36480-00 R 120 010 13 20 B36097-00 120 010 15 08	H80080-00 L 120 016 19 20 H80081-00 R 120 016 20 20 90 ∅	T80080-00 2x 120 990 00 12 (14x)

X59372-01 R 137 016 03 21 ACM X59373-01 L 137 016 02 21 ACM	N93156-00 2x	X89133-01 2x 137 141 06 80	X81905-01 12x 137 142 00 80	X59598-01 137 014 00 22 ACM	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P76377-01 K → 017 997 74 47 93x114x13 A SL LD FPM
V38040-00 L 119 010 13 30 V38042-00 R 119 010 14 30	P76792-00 32x 000 053 42 58	X58983-01 L 119 141 15 80 X58984-01 R 119 141 26 80	X52439-01 2x 119 142 13 80	X54095-01 119 014 00 22	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P77392-01 K → 116 997 02 46 100x124x12/13 A SL LD FPM P76054-11 N 018 997 79 47 30x40x7 A SL RD FPM
V53745-00 R 120 010 15 30 V53746-00 L 120 010 14 30	N92563-00 2x 104 050 01 58 →016879 N92118-00 2x 104 050 02 58 016880→ P76792-00 48x 000 053 42 58 →016879	X53113-01 12x 104 141 10 80 X87727-01 2x 120 141 02 80	X52438-01 4x 104 142 07 80	X54486-01 120 014 08 22 NBR X54487-01 ⑪ 120 014 05 22	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P77392-01 K → 116 997 02 46 100x124x12/13 A SL LD FPM P76054-11 N 018 997 79 47 30x40x7 A SL RD FPM

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

⑫ ⑬ L R

← → K N Ⓐ START STOP

MERCEDES-BENZ

Ltr.					D36479-00 L 120 010 12 20 D36480-00 R 120 010 13 20 B36873-00 ⑬ 120 010 17 08	H80080-00 L 120 016 19 20 H80081-00 R 120 016 20 20 90 ∅	T80080-00 2x 120 990 00 12 (14x)
6,0	M 120.981	290 kW (394 PS)	SL 600 (129)	07/92-10/01			
6,0	M 120.982 [NEW]	290-300 kW (394-408 PS)	CL 600 (140) S 600 (140) 600 SE (140)	04/91-02/99	D36479-00 L 120 010 12 20 D36480-00 R 120 010 13 20 B36097-00 120 010 15 08 B36873-00 ⑬ 120 010 17 08	H80080-00 L 120 016 19 20 H80081-00 R 120 016 20 20 90 ∅	T80080-00 2x 120 990 00 12 (14x)
6,0	M 120.983	290 kW (394 PS)	SL 600 (129)	07/92-10/01	D36479-00 L 120 010 12 20 D36480-00 R 120 010 13 20 B36873-00 ⑬ 120 010 17 08	H80080-00 L 120 016 19 20 H80081-00 R 120 016 20 20 90 ∅	T80080-00 2x 120 990 00 12 (14x)
6,0	M 275.980 M 275.981 M 275.982	450-463 kW (612-630 PS)	CL 65 AMG (215) CL 65 AMG (216) S 65 AMG (216) S 65 AMG (220) S 65 AMG (221) SL 65 AMG (230)	09/03→	D40631-00 L D40632-00 R	H40631-00 L 275 016 02 20 84 ∅ MLS H40632-00 R 275 016 03 20 84 ∅ MLS	

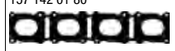
V53745-00 R 120 010 15 30 V53746-00 L 120 010 14 30	N92563-00 2x 104 050 01 58 →000346 N92118-00 2x 104 050 02 58 000347→ P76792-00 48x 000 053 42 58 →000346	X53113-01 12x 104 141 10 80 X87727-01 2x 120 141 02 80	X52438-01 4x 104 142 07 80	X54486-01 120 014 08 22 NBR X54791-01 120 014 07 22	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P77392-01 K → 116 997 02 46 100x124x12/13 A SL LD FPM P76054-11 N 018 997 79 47 30x40x7 A SL RD FPM
V53745-00 R 120 010 15 30 V53746-00 L 120 010 14 30	N92118-00 2x 104 050 02 58 P76792-00 48x 000 053 42 58	X53113-01 12x 104 141 10 80 X87727-01 2x 120 141 02 80	X52438-01 4x 104 142 07 80	X54486-01 120 014 08 22 NBR X54791-01 120 014 07 22 X54487-01 ⑪ 120 014 05 22	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P77392-01 K → 116 997 02 46 100x124x12/13 A SL LD FPM P76054-11 N 018 997 79 47 30x40x7 A SL RD FPM
V53745-00 R 120 010 15 30 V53746-00 L 120 010 14 30	N92118-00 2x 104 050 02 58 P76792-00 48x 000 053 42 58	X53113-01 12x 104 141 10 80 X87727-01 2x 120 141 02 80	X52438-01 4x 104 142 07 80	X54486-01 120 014 08 22 NBR X54791-01 120 014 07 22	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P77392-01 K → 116 997 02 46 100x124x12/13 A SL LD FPM P76054-11 N 018 997 79 47 30x40x7 A SL RD FPM
X59372-01 R 137 016 03 21 ACM X59373-01 L 137 016 02 21 ACM	N93156-00 2x	X59577-01 2x 275 098 04 80	X59601-01 2x 275 142 10 80	X59598-01 137 014 00 22 ACM	P76235-11 K ← 120 997 03 46 45x67x8 A SL RD FPM P77377-01 K → 017 997 74 47 93x114x13 A SL LD FPM

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

⑫ ⑬ L R

← → K N Ⓐ START STOP

MERCEDES-BENZ

Ltr.														
6,2	M 156.980 M 156.981 M 156.982 M 156.983 M 156.984 M 156.985	336-410 kW (457-558 PS)	C 63 AMG (204) CLK 63 AMG (209) CLS 63 AMG (219) E 63 AMG (211) E 63 AMG (212) ML 63 AMG (164) R 63 AMG (251) S 63 AMG (216) S 63 AMG (221) SL 63 AMG (230)	01/06→		**H40610-00** L 156 016 01 20 103 ∅ **H40611-00** R 156 016 00 20 103 ∅ 			**N92990-00** 2x 000 053 46 58 (16x) **P76662-00** 32x 000 053 51 58	**X59575-01** 2x 156 141 04 80 	**X59576-01** 2x 157 142 01 80 	**70-31414-10** 	**P76235-11** K ← 120 997 03 46 45x67x8 A SL RD FPM **P76377-01** K → 017 997 74 47 93x114x13 A SL LD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

MINI

Code

0–9

1ND 956
1ND-TV 956
9HZ (DV6TED4) 960

N

N 12 B 14 A 956
N 12 B 16 A 956
N 14 B 16 A 956
N 14 B 16 C 956
N 16 B 16 A 958
N 18 B 16 A 958
N 18 B 16 C 958
N 47 C 16 A 958
N 47 C 20 A 960

W

W 10 B 16 A 958
W 11 B 16 A 960

GLASER®

MINI

Code

GLASER®

MINI

Ltr.														
1,4	N 12 B 14 A	55-70 kW (75-95 PS)	ONE	03/07→	**D40616-00** ⑫ ⑲ 11 12 0 427 689 +11 12 7 570 859 **D40616-01** ⑫ 11 12 0 427 689		**H40616-00** 11 12 7 570 859 78 ∅ 0,9 mm MLS **H40616-10** ✕ 11 12 7 570 860 78 ∅ 1,2 mm MLS		**T40616-00** 11 12 7 560 274		**V38326-00** 11 12 7 567 877		**N93158-00** 11 34 0 033 950 **P93158-00** 16x		**M59582-00** 11 61 7 528 173 (4x)		**X59642-01** ✕ 18 40 7 563 111		**70-31414-10**		**P77789-01** K ← 11 11 7 568 264 61x75x8 A SL RD **P77670-01** K → 11 11 7 568 263 85x105x8 A SL LD
1,4	1ND 1ND-TV	55-65 kW (75-88 PS)	ONE D	06/03-09/06	**S36926-00** ⑫ ⑬ 11 11 7 790 935 i →09/05 **D36926-00** ⑫ 11 12 7 790 936 i →09/05		**H01827-00** 11 12 7 790 954 0,95 mm 3 MLS i →09/05 **H11827-10** 11 12 7 790 955 1 mm 4 MLS i →09/05 **H21827-20** 11 12 7 790 956 74,6 ∅ 1,05 mm 5 MLS i →09/05				**X83095-01** 11 12 7 792 374		**N92102-00** 11 34 7 791 053 (8x)				**X81911-01** 11 65 7 791 076		**70-31414-10**		**P77413-01** K ← 11 14 7 790 960 38x50x6 A SL RD NBR **P77414-01** K → 11 14 7 790 962 75x107x8 A SL LD MVQ
1,6	N 12 B 16 A	85-88 kW (115-120 PS)	COOPER	10/06→	**D40616-00** ⑫ ⑲ 11 12 0 427 689 +11 12 7 570 859 **D40616-01** ⑫ 11 12 0 427 689		**H40616-00** 11 12 7 570 859 78 ∅ 0,9 mm MLS **H40616-10** ✕ 11 12 7 570 860 78 ∅ 1,2 mm MLS		**T40616-00** 11 12 7 560 274		**V38326-00** 11 12 7 567 877		**N93158-00** 11 34 0 033 950 **P93158-00** 16x		**M59582-00** 11 61 7 528 173 (4x)		**X59642-01** ✕ 18 40 7 563 111		**70-31414-10**		**P77789-01** K ← 11 11 7 568 264 61x75x8 A SL RD **P77670-01** K → 11 11 7 568 263 85x105x8 A SL LD
1,6	N 14 B 16 A N 14 B 16 C	120-155 kW (163-211 PS)	COOPER S JOHN COOPER WORKS	10/06→	**D40634-00** ⑫ ⑲ 11 12 0 427 690 +11 12 7 560 276 **D40634-01** ⑫ 11 12 0 427 690		**H40634-00** 11 12 7 595 138 78 ∅ 0,9 mm MLS **H40634-10** ✕ 11 12 7 586 908 78 ∅ 1,3 mm MLS		**T40616-00** 11 12 7 560 274		**V38327-00** 11 12 7 572 851		**N93158-00** 11 34 0 033 950 **P93158-00** 16x		**M59583-00** 11 61 7 528 340 (4x)		**X59643-01** ✕ 11 62 7 626 106		**70-31414-10**		**P77789-01** K ← 11 11 7 568 264 61x75x8 A SL RD **P77670-01** K → 11 11 7 568 263 85x105x8 A SL LD

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

MINI

Ltr.					D38326-00	H40616-00 ✕	T40616-00	V38326-00	N93158-00	M59582-00	X59642-01 ✕	70-31414-10	P77789-01 K ←
1,6	N 16 B 16 A [NEW]	55-90 kW (75-122 PS)	COOPER ONE	03/09→		11 12 7 570 859 78 ∅ 0,9 mm MLS **H40616-10** ✕ 11 12 7 570 860 78 ∅ 1,2 mm MLS	11 12 7 560 274	11 12 7 567 877	11 34 0 033 950 **P93158-00** 16x	11 61 7 528 173 (4x) **X71037-01** ⑩ 11 61 7 528 174	18 40 7 563 111		11 11 7 568 264 61x75x8 A SL RD **P77670-01** K → 11 11 7 568 263 85x105x8 A SL LD
1,6	N 18 B 16 A N 18 B 16 C [NEW]	120-160 kW (163-218 PS)	COOPER S COOPER S ALL4 COOPER S JWC JOHN COOPER WORKS	03/10→	**D38785-02**	**H40634-00** ✕ 11 12 7 595 138 78 ∅ 0,9 mm MLS **H40634-10** ✕ 11 12 7 586 908 78 ∅ 1,3 mm MLS	**T40616-00** 11 12 7 560 274	**V38785-00** 11 12 7 582 400	**N93158-00** 11 34 0 033 950	**M59583-00** 11 61 7 528 340 (4x) **X71076-01** ⑩ 11 61 7 528 341	**X59643-01** ✕ 11 62 7 626 106	**70-31414-10**	**P77789-01** K ← 11 11 7 568 264 61x75x8 A SL RD **P77670-01** K → 11 11 7 568 263 85x105x8 A SL LD
1,6	N 47 C 16 A [NEW]	66-82 kW (90-112 PS)	COOPER D COOPER D ALL4 ONE D	03/10→		**H40755-00** 11 12 8 509 149 78,7 ∅ 0,95 mm 1 MLS **H40755-10** 11 12 8 509 150 78,7 ∅ 1,05 mm 2 MLS **H40755-20** 11 12 8 509 151 78,7 ∅ 1,15 mm 3 MLS	**T38791-00** 11 12 8 513 128	**V38782-00** 11 12 8 511 814	**N93136-00** **P76845-00** 16x	**X71038-01** 4x 11 61 8 507 332		**70-31414-10**	**P77356-01** K ← 11 11 7 802 665 55x68x8 RD FPM **P77674-01** K → 11 14 7 797 490 90x104x8,5 LD FPM
1,6	W 10 B 16 A	66-85 kW (90-116 PS)	COOPER ONE	06/01-11/07	**D36626-00** ⑫ ⑲ 11 12 7 508 545 +11 12 7 508 543 **D37221-00** ⑫ 11 12 7 508 545 **B36626-00** ⑬ 11 11 7 508 534 1 →07/04 **B36925-00** ⑬ 11 11 0 147 562 1 08/04→	**H80433-00** 11 12 7 508 543 78 ∅ 0,65 mm MLS **H80433-10** ✕ 11 12 7 508 544 78 ∅ 0,95 mm MLS	**T80433-00** 07 13 1 487 226	**V36626-00** 11 12 1 485 838 +11 12 7 513 066 (4x)	**N92103-00** 11 34 0 029 571 **P76774-00** 16x 11 12 1 487 220	**X87413-01** 4x 11 61 7 513 044	**X81399-01** 11 62 1 174 968	**X54710-01** 11 13 1 487 221 NBR	**P77331-01** K ← 11 11 1 485 171 32x45x6 A SL RD ACM **P77332-01** K → 11 11 1 492 244 90x111x9,5 A SL LD ACM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

GLASER®

MINI

Ltr.														
1,6 W 11 B 16 A	120-160 kW (163-218 PS)	COOPER S JOHN COOPER WORKS	03/02-11/07	**D36925-00** ⑫ 11 12 0 147 561 +11 12 7 508 543 **D37221-01** ⑫ 11 12 0 147 561 **B36925-00** ⑬ 11 11 0 147 562	**H80433-00** 11 12 7 508 543 78 ∅ 0,65 mm MLS **H80433-10** ✕ 11 12 7 508 544 78 ∅ 0,95 mm MLS	**T80433-00** 07 13 1 487 226	**V36626-00** 11 12 1 485 838 +11 12 7 513 066 (4x)	**N92103-00** 11 34 0 029 571 **P76774-00** 16x 11 12 1 487 220	**X89142-01** 11 61 1 173 671	**X81399-01** 11 62 1 174 968	**X54710-01** 11 13 1 487 221 NBR	**P77331-01** K ← 11 11 1 485 171 32x45x6 A SL RD ACM **P77332-01** K → 11 11 1 492 244 90x111x9,5 A SL LD ACM
1,6 9HZ (DV6TED4)	66-80 kW (90-109 PS)	COOPER D ONE D	03/07→	**S36730-00** ⑫ ⑬ **D36730-00** ⑫ **B36724-00** ⑬	**H08130-00** 11 12 7 805 931 76 ∅ 1,25 mm 4 MLS **H08130-10** 11 12 7 805 932 76 ∅ 1,3 mm 5 MLS **H08130-20** 11 12 7 805 933 76 ∅ 1,35 mm 3 MLS **H18130-30** 11 12 7 805 934 76 ∅ 1,4 mm 6 MLS **H18130-40** 11 12 7 805 935 76 ∅ 1,45 mm 7 MLS	**T08130-00** 11 12 7 805 936	**X83038-01** 11 12 7 805 927 NBR	**N93118-00** 11 34 7 805 970 (16x) **P76780-00** 16x 11 34 7 805 970	**W88321-01** 4x 11 61 7 805 028 **W88322-01** 4x 11 61 7 805 029	**X81696-01** 11 62 7 806 008	**70-31414-10**	**P77361-01** K ← 11 11 7 805 945 40x55x6,4 A SL RD PTFE ACM **P77362-01** K → 11 11 7 805 946 85x105x8,8 A SL LD PTFE ACM **P77668-01** N 11 31 7 805 964 27x47x7 A SL RD PTFE ACM
2,0 N 47 C 20 A [NEW]	82-105 kW (112-143 PS)	COOPER D COOPER D ALL4 COOPER SD COOPER SD ALL4	02/11→		**H40751-00** 11 12 8 509 146 84,7 ∅ 1,45 mm 1 MLS **H40751-10** 11 12 8 509 147 84,7 ∅ 1,55 mm 2 MLS **H40751-20** 11 12 8 509 148 84,7 ∅ 1,65 mm 3 MLS	**T38791-00** 11 12 8 513 128	**V38782-00** 11 12 8 511 814	**N93136-00** **P76845-00** 16x	**X71038-01** 4x 11 61 8 507 332	**X82358-01** 2x 1 →02/13 **X71045-01**	**70-31414-10**	**P77356-01** K ← 11 11 7 802 665 55x68x8 RD FPM **P77674-01** K → 11 14 7 797 490 90x104x8,5 LD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

MITSUBISHI

Code

0–9
3A91 ... 964
4A20 ... 978
4A90 ... 964
4A91 ... 968
4A92 ... 970
4B10 ... 972
4D30 ... 988
4D31T ... 988
4D55 ... 980
4D55T ... 980
4D56 ... 982
4D56 T ... 982
4D56 TD ... 982
4D65 ... 972
4D65 T ... 974
4D68 ... 978
4D68 (SOHC) ... 978
4D68 T ... 978

Code

4G11 ... 964
4G12 ... 966
4G13 ... 964
4G13 (12 V) ... 964–966
4G13 (16 V) ... 966
4G15 ... 966
4G15 (12V) ... 968
4G15T ... 968
4G18 ... 970
4G32 ... 968–972
4G37 ... 972–974
4G54 ... 984
4G61 ... 972
4G63 ... 978–980
4G63 (DOHC 16V) ... 980
4G63K ... 978
4G67 ... 974
4G69 ... 980
4G92 ... 972

Code

4G93 ... 974
4G93 GDi ... 976
4M40 ... 984
4M40-2AT ... 984
4M40-A ... 984
4M41 ... 986
4N13 ... 976
6A12 ... 980
6A13 ... 982
6G72 ... 986
6G73 ... 982

B
BSY ... 976

F
F8QT ... 976
F9Q ... 976
F9Q2 ... 976

Code

G
G11B ... 964
G12B ... 966
G13B ... 964
G15B ... 966
G32B ... 968
G32B Turbo ... 968
G37B ... 972
G54B T/C ... 984
G63B ... 978
G63B Turbo ... 978
G6AT ... 986

O
OM639 ... 968

GLASER®

MITSUBISHI

Code

Code

Code

Code

MITSUBISHI

Ltr.				1								
1,1	3A91	55 kW (75 PS)	COLT	10/04→	**S38056-00** ⑫	**H80697-00** MN195371 76 ∅		**X83364-01** MN158378	**N92114-00** MR984262 (12x) **P76707-00** 12x MR984262	**X89885-01** 3x MN149030	**X81917-01** MN163442	**70-31414-10**	**P77349-01** K ← MN195668 30x48x6,5 A RD
1,2	G11B 4G11	40 kW (54-55 PS)	COLT LANCER	12/78-01/84	**S80885-00** ⑫ ⑬ MD997039 **D80885-00** ⑫ MD997012	**H80885-10** MD030290 72,5 ∅		**X83192-01** MD030282		**M37912-00** MD151902 +MD151903	**X82156-01** MD030468	**X54863-01** MD030133	
1,3	G13B	49-51 kW (67-70 PS)	COLT LANCER	06/86-05/92	**S80926-00** ⑫ ⑬ MD997112 **D80926-00** ⑫ MD997108	**H80926-00** MD174496 72,5 ∅	**T40328-00** MD008769 (10x)	**X83192-01** MD030282	**N93000-02** MD115472 (8x)	**M37912-00** MD151902 +MD151903	**X82156-01** MD030468	**X54863-01** MD030133	**P77485-01** K ← MD372248 30x46x8 A SL RD MVQ **P77509-01** K → MD372250 72x96x9 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR
1,3	4A90	70 kW (95 PS)	COLT	06/04→	**S38055-00** ⑫	**H80698-00** MN195370 76 ∅		**X83363-01** MN158200	**N92115-00** MR984262 (16x) **P76707-00** 16x MR984262	**X89885-01** 4x MN149030	**X81918-01** MN163441	**70-31414-10**	**P77349-01** K ← MN195668 30x48x6,5 A RD
1,3	4G13	60 kW (82 PS)	COLT	09/00-09/03	**S40041-01** ⑫ ⑬ MD978013 **D40041-01** ⑫ MD978012	**H40041-00** MD351292 72 ∅ MLS		**V37978-00**	**N93035-00** MD302172 (8x) +MD307341 (8x)	**X89730-01** MR420441	**X82252-01** MR552763	**70-31414-10**	**P77579-01** K ← 30x46x7 A SL RD NBR **P77509-01** K → MD372250 72x96x9 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR
1,3	4G13 (12 V)	55 kW (75 PS)	COLT	04/88-05/92	**S80926-01** ⑫ ⑬ MD974614 i →05/90 **D80926-01** ⑫ MD974613 i →05/90	**H80926-00** MD174496 72,5 ∅ i →05/90 **H80979-00** MD323473 76,5 ∅ i 06/90→	**T40328-00** MD008769 (10x)	**X83192-01** MD030282 i →05/90	**N93000-00** MD307343 (12x) i 06/90→	**M37912-00** MD151902 +MD151903 i →05/90	**X82157-01** MD149533 i →05/90 **X82197-01** MD150525 i 06/90→	**70-31414-10**	**P77485-01** K ← MD372248 30x46x8 A SL RD MVQ **P77509-01** K → MD372250 72x96x9 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR
1,3	4G13 (12 V)	55 kW (75 PS)	COLT LANCER	04/92-12/96		**H80979-00** MD323473 76,5 ∅	**T40328-00** MD008769 (10x) i →04/95		**N93000-00** MD307343 (12x)	**X89667-01** MD311949	**X82197-01** MD150525	**70-31414-10**	**P77485-01** K ← MD372248 30x46x8 A SL RD MVQ **P77509-01** K → MD372250 72x96x9 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR

⑫ ⑬ L R

← → K N Ⓐ START STOP

MITSUBISHI

Ltr.			1									
1,3 4G13 (12 V)	55 kW (75 PS)	LANCER	07/90-05/94		**H80979-00** MD323473 76,5 ∅	**T40328-00** MD008769 (10x)		**N93000-00** MD307343 (12x)		**X82197-01** MD150525	**70-31414-10**	**P77485-01** K ← MD372248 30x46x8 A SL RD MVQ **P77509-01** K → MD372250 72x96x9 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR
1,3 4G13 (12 V)	55 kW (75 PS)	LANCER	11/99-08/03		**H80979-00** MD323473 76,5 ∅			**N93000-00** MD307343 (12x)		**X82197-01** MD150525	**70-31414-10**	**P77485-01** K ← MD372248 30x46x8 A SL RD MVQ **P77509-01** K → MD372250 72x96x9 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR
1,3 4G13 (16 V)	60-63 kW (82-86 PS)	LANCER SPACE STAR	06/98→	**S40041-00** ⑫ ⑬ MD976862 **D40041-00** ⑫ MD976861	**H40041-00** MD351292 72 ∅ MLS		**V37978-00**	**N93035-00** MD302172 (8x) +MD307341 (8x)	**X89734-01** MD342458	**X82258-01** MR386209	**70-31414-10**	**P77579-01** K ← 30x46x7 A SL RD NBR **P77509-01** K → MD372250 72x96x9 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR
1,4 G12B	52-60 kW (70-82 PS)	MIRAGE TREDIA	03/79→	**S80887-00** ⑫ ⑬ MD997094 **D80887-00** ⑫ MD997013	**H80887-00** MD030293 76 ∅		**X83192-01** MD030282	**N93000-02** MD115472 (8x)	**M37912-00** MD151902 +MD151903	**X82156-01** MD030468	**X54863-01** MD030133	**P77579-01** K ← 30x46x7 A SL RD NBR **P77509-01** K → MD372250 72x96x9 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR
1,4 4G12	50-51 kW (68-70 PS)	COLT LANCER TREDIA	05/79-08/85	**S80890-00** ⑫ ⑬ MD997113 **D80890-00** ⑫ MD997109	**H80890-00** MD016163 76,9 ∅		**X83192-01** MD030282	**N93000-02** MD115472 (8x)	**M37912-00** MD151902 +MD151903	**X82156-01** MD030468	**X54863-01** MD030133	**P77579-01** K ← 30x46x7 A SL RD NBR **P77509-01** K → MD372250 72x96x9 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR
1,5 G15B 4G15	51-55 kW (70-75 PS)	COLT LANCER	11/83-08/89	**S80890-00** ⑫ ⑬ MD997113 i →12/86 **S80890-01** ⑫ ⑬ MD997456 i 01/87→ **D80890-00** ⑫ MD997109 i →12/86 **D80890-01** ⑫ MD997455 i 01/87→	**H80890-00** MD016163 76,9 ∅		**X83192-01** MD030282	**N93000-02** MD115472 (8x)	**M37912-00** MD151902 +MD151903	**X82156-01** MD030468 i →02/86 **X82157-01** MD149533 i 01/87→	**X54863-01** MD030133	**P77579-01** K ← 30x46x7 A SL RD NBR **P77509-01** K → MD372250 72x96x9 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

MITSUBISHI

Ltr.				1			
1,5	0M639	70 kW (95 PS)				**H40471-00** MN960098	
1,5	4A91	80 kW (109 PS)	COLT LANCER	06/04→	**S38055-00** ⑫	**H80698-00** MN195370 76 ∅	
1,5	4G15 (12V)	63-81 kW (86-110 PS)	LANCER MIRAGE	05/89-08/99		**H80979-00** MD323473 76,5 ∅	
1,5	4G15T	110 kW (150 PS)	COLT	03/05→	**S40317-00** ⑫ ⑬ 1000A272 **D40317-00** ⑫ 1000A271	**H40317-00** 1005A862	
1,6	G32B 4G32	48-55 kW (65-75 PS)	CORDIA GALANT L 300 TREDIA	09/81-04/94	**S80891-01** ⑫ ⑬ MD997043 i →06/84 **S80891-02** ⑫ ⑬ MD997137 i 07/84→ **D80891-01** ⑫ MD997014 i →06/84 **D80891-02** ⑫ MD997136 i 07/84→	**H80891-00** MD012886 78 ∅	
1,6	G32B Turbo	84-92 kW (114-125 PS)	COLT TREDIA	09/82-04/88	**S80891-00** ⑫ ⑬ MD997103 **D80891-00** ⑫ MD997102	**H80891-00** MD012886 78 ∅	

V38108-00 MN960102 +MN960103		**X89484-01** MN960219	**X82072-01** MN960209	**X54833-01** MN960405	**P77391-01** K ← MN960033 40x62x8 RD PTFE
X83363-01 MN158200	**N92115-00** MR984262 (16x) **P76707-00** 16x MR984262	**X89885-01** 4x MN149030	**X81918-01** MN163441	**70-31414-10**	**P77349-01** K ← MN195668 30x48x6,5 A RD
X83192-01 MD030282	**N93000-00** MD307343 (12x)	**X89667-01** MD311949	**X82197-01** MD150525	**X54863-01** MD030133	**P77485-01** K ← MD372248 30x46x8 A SL RD MVQ **P77509-01** K → MD372250 72x96x9 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR
V38015-00 MD377811 +MD377813 (2x) +MR994294 (2x)	**N76829-00** MD307341 (8x) +MD302172 (8x) **P76829-00** ES 8x MD302172 **P76830-00** AS 8x MD307341	**X89806-01** MN143690	**X82252-01** MR552763	**70-31414-10**	**P77569-01** K ← MD377999 34x46x7 A SL RD FPM **P77509-01** K → MD372250 72x96x9 A SL LD MVQ **P77585-01** N 2x MD372536 35x50x8 A SL RD NBR
V37940-00 MD007383 +MD020718	**N93011-00** MD197467 (8x)	**X89961-01** MD034235 i →06/84 **X89632-01** MD192250 i 07/84→	**X82158-01** MD302867	**X54864-01** MD008897 i →06/84	**P76463-01** K ← 44x60x7 RD NBR **P77509-01** K → MD372250 72x96x9 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR
V37940-00 MD007383 +MD020718	**N93011-00** MD197467 (8x)			**X54864-01** MD008897	**P77495-01** K ← MD050606 44x60x7 A SL RD MVQ **P77509-01** K → MD372250 72x96x9 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

GLASER®

MITSUBISHI

Ltr.				1									
1,6 4A92 [NEW]	85-86 kW (116-117 PS)	ASX LANCER	05/10→	**S38055-01** 1000B593	⑫ ⑬	**H80698-00** MN195370 76 ∅		**X71000-01** 1035A991		**N93207-00** MD179175 (16x) **P76968-00** MD179175	16x	**M38796-00** 1540A387 +1540A385 (4x)	**X71001-01** 1555A555	**70-31414-10**	**P77349-01** K ← MN195668 30x48x6,5 A RD **P77867-01** K → 1052A150 LD FPM
1,6 4G18	72 kW (98 PS)	LANCER	09/03→	**S40108-00** MD979216 **D40108-00** MD978240	⑫ ⑬ ⑲ ⑫	**H40108-00** MD342397 MLS		**V83326-00** MD342281 +MD339118 (4x) **X83326-01** MD342281		**N76829-00** MD307341 (8x) +MD302172 (8x) **P76829-00** MD302172 ES 8x **P76830-00** MD307341 AS 8x		**X89730-01** MR420441	**X82252-01** MR552763	**70-31414-10**	**P77569-01** K ← MD377999 34x46x7 A SL RD FPM **P77509-01** K → MD372250 72x96x9 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR
1,6 4G18	72 kW (98 PS)	SPACE STAR	01/01-12/04	**S40108-00** MD979216 **D40108-00** MD978240	⑫ ⑬ ⑲ ⑫	**H40108-00** MD342397 MLS		**V83326-00** MD342281 +MD339118 (4x) **X83326-01** MD342281		**N76829-00** MD307341 (8x) +MD302172 (8x) **P76829-00** MD302172 ES 8x **P76830-00** MD307341 AS 8x		**X89730-01** MR420441	**X82252-01** MR552763	**70-31414-10**	**P77485-01** K ← MD372248 30x46x8 A SL RD MVQ 1 →08/02 **P77569-01** K ← MD377999 34x46x7 A SL RD FPM 1 09/02→ **P77509-01** K → MD372250 72x96x9 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR
1,6 4G32	48-55 kW (65-75 PS)	L 300 SAPPORO	02/80-10/86	**S80891-01** MD997043 1 →06/84 **S80891-02** MD997137 1 07/84→ **D80891-01** MD997014 1 09/81-06/84 **D80891-02** MD997136 1 07/84→	⑫ ⑬ ⑫ ⑬ ⑫ ⑫	**H80891-00** MD012886 78 ∅		**V37940-00** MD007383 +MD020718		**N93011-00** MD197467 (8x)		**X89961-01** MD034235 1 →06/84 **X89632-01** MD192250 1 07/84→	**X82158-01** MD302867	**X54864-01** MD008897 1 09/81-06/84	**P76463-01** K ← 44x60x7 RD NBR **P77509-01** K → MD372250 72x96x9 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR
1,6 4G32	51 kW (69 PS)	L 400	06/96-10/02	**S80891-02** MD997137 **D80891-02** MD997136	⑫ ⑬ ⑫	**H80891-00** MD012886 78 ∅		**V37940-00** MD007383 +MD020718		**N93011-00** MD197467 (8x)		**X89632-01** MD192250	**X82158-01** MD302867		**P76463-01** K ← 44x60x7 RD NBR **P77509-01** K → MD372250 72x96x9 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

GLASER®

MITSUBISHI

Ltr.				1									
1,6	4G32	51 kW (69-70 PS)	L 300	11/84→	**S80891-02** ⑫ ⑬ MD997137 **D80891-02** ⑫ MD997136		**H80891-00** MD012886 78 ∅		**V37940-00** MD007383 +MD020718	**N93011-00** MD197467 (8x)	**X89632-01** MD192250	**X82158-01** MD302867	**X54864-01** MD008897	**P76463-01** K ← 44x60x7 RD NBR **P77509-01** K → MD372250 72x96x9 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR
1,6	4G61	91 kW (124 PS)	COLT	04/88-05/90	**S80925-00** ⑫ ⑬ MD997472 **D80925-00** ⑫ MD997468		**H80925-00** MD113178 83,5 ∅		**V37949-00**	**N93000-01** MD115472 (16x)	**X89699-01** MD188995	**X82161-01** MD124763	**X54883-01** MD040342	**P77495-01** K ← MD050606 44x60x7 A SL RD MVQ **P77517-01** K → MD343564 80x96x9 A SL LD MVQ **P77585-01** N 2x MD372536 35x50x8 A SL RD NBR
1,6	4G92	66-84 kW (90-114 PS)	CARISMA COLT LANCER MIRAGE	03/92→	**S80980-00** ⑫ ⑬ MD970444 **D80980-00** ⑫ MD970441		**H80980-00** MD184399 82,5 ∅	**T40330-00** MD164738 (10x)	**V37953-00**	**N92012-01** MD184303 (16x)	**X89668-01** MD172796	**X82198-01** MD157084	**70-31414-10**	**P77522-01** K → MD150161 85x103x8 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR
1,8	G37B 4G37	61-71 kW (83-97 PS)	GALANT LANCER SPACE WAGON	01/87-10/92	**S80892-01** ⑫ ⑬ MD997514 **D80892-01** ⑫ MD997513		**H80892-00** MD062144 82 ∅	**T40328-00** MD008769 (10x)	**V37940-00** MD007383 +MD020718	**N93011-00** MD197467 (8x)	**X89664-01** MD112095	**X82158-01** MD302867	**X54864-01** MD008897	**P77495-01** K ← MD050606 44x60x7 A SL RD MVQ **P77509-01** K → MD372250 72x96x9 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR
1,8	4B10	102-105 kW (139-143 PS)	ASX LANCER	02/08→	**S38292-00** ⑫ ⑬ 1000B334		**H40570-00** 1005B450 87 ∅ 0,5 mm		**X59461-01** 1035A583	**N93151-00** MN183952 (16x) **P77758-00** 16x MN183952	**X59462-01** 4x 1542A133	**X59463-01** 1555A185	**70-31414-10**	**P77756-00** K ← 1052A809 A SL RD FPM **P77757-00** K → 1052A118 85x103x8 A SL LD FPM
1,8	4D65	43-44 kW (58-60 PS)	COLT D GALANT D LANCER D	01/84-10/92	**S80895-00** ⑫ ⑬ MD997116 **D80895-00** ⑫ MD997115		**H80895-00** MD066813 82,5 ∅	**T40332-00** MD040514 (10x)	**V37943-00**	**N93011-00** MD197467 (8x)		**X89811-01** ⑦ MD070669	**70-31414-10**	**P77495-01** K ← MD050606 44x60x7 A SL RD MVQ **P77517-01** K → MD343564 80x96x9 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

MITSUBISHI

Ltr.			1									
1,8 4D65 T	55-60 kW (75-82 PS)	GALANT TD SPACE WAGON TD	06/84-10/98	**S80895-01** ⑫ ⑬ MD997170 **D80895-01** ⑫ MD997134	**H80895-00** MD066813 82,5 ∅	**T40332-00** MD040514 (10x)	**V37943-00**	**N93011-00** MD197467 (8x)	**X89811-01** ⑦ MD070669		**70-31414-10**	**P77495-01** K ← MD050606 44x60x7 A SL RD MVQ **P77517-01** K → MD343564 80x96x9 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR
1,8 4G37	66 kW (90 PS)	CORDIA TREDIA	08/84-12/86	**S80892-00** ⑫ ⑬ MD997105 **D80892-00** ⑫ MD997104	**H80892-00** MD062144 82 ∅	**T40328-00** MD008769 (10x)	**V37940-00** MD007383 +MD020718	**N93011-00** MD197467 (8x)	**X89664-01** MD112095	**X82158-01** MD302867	**X54864-01** MD008897	**P77495-01** K ← MD050606 44x60x7 A SL RD MVQ **P77509-01** K → MD372250 72x96x9 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR
1,8 4G37	66 kW (90 PS)	LANCER SPACE WAGON	01/84-12/88	**S80892-00** ⑫ ⑬ MD997105 i →01/87 **S80892-01** ⑫ ⑬ MD997514 i 02/87→ **D80892-00** ⑫ MD997104 i →01/87 **D80892-01** ⑫ MD997513 i 02/87→	**H80892-00** MD062144 82 ∅	**T40328-00** MD008769 (10x)	**V37940-00** MD007383 +MD020718	**N93011-00** MD197467 (8x)	**X89664-01** MD112095	**X82158-01** MD302867	**X54864-01** MD008897	**P77495-01** K ← MD050606 44x60x7 A SL RD MVQ **P77509-01** K → MD372250 72x96x9 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR
1,8 4G67	100 kW (136 PS)	COLT LANCER	11/89-05/92	**S80925-00** ⑫ ⑬ MD997472 **D80925-00** ⑫ MD997468	**H80925-00** MD113178 83,5 ∅	**T40329-00** MD121887 (10x)	**V37949-00**	**N93000-01** MD115472 (16x)	**X89699-01** MD188995	**X82161-01** MD124763	**X54883-01** MD040342	**P77495-01** K ← MD050606 44x60x7 A SL RD MVQ **P77517-01** K → MD343564 80x96x9 A SL LD MVQ **P77585-01** N 2x MD372536 35x50x8 A SL RD NBR
1,8 4G93	84-115 kW (114-156 PS)	CARISMA COLT ECLIPSE GALANT LANCER MIRAGE PAJERO SPACE RUNNER SPACE WAGON	10/91→	**S80980-00** ⑫ ⑬ MD970444 **D80980-00** ⑫ MD970441	**H80980-00** MD184399 82,5 ∅	**T40330-00** MD164738 (10x)	**V37953-00**	**N92012-01** MD184303 (16x)	**X89668-01** MD172796	**X82198-01** MD157084	**70-31414-10**	**P77522-01** K → MD150161 85x103x8 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR
1,8 4G93	87 kW (118 PS)	SPACE STAR GDI	06/98-12/04	**S40045-00** ⑫ ⑬ MD978095 **D40045-00** ⑫ MD978094	**H40045-00** MD333279 82 ∅ MLS	**T40330-00** MD164738 (10x)	**X83287-01** MD346750	**N92012-01** MD184303 (16x)	**X89736-01** MR497557	**X82253-01** MR323599	**70-31414-10**	**P77490-01** K ← MD168055 37x50x6 A SL RD MVQ **P77522-01** K → MD150161 85x103x8 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

MITSUBISHI

Ltr.			1										
1,8 4G93 GDi	87-90 kW (118-122 PS)	SPACE STAR GDI	06/98-12/04	**S40045-01** ⑫ ⑬ MD977793 **D40045-01** ⑫	**H40045-00** MD333279 82 ∅ MLS	**T40330-00** MD164738 (10x)	**X83321-01** AS MD367806 **X83322-01** ES MD367805	**N92012-01** MD184303 (16x)	**X89787-01** 4x	**X82253-01** MR323599	**70-31414-10**	**P77490-01** K ← MD168055 37x50x6 A SL RD MVQ **P77522-01** K → MD150161 85x103x8 A SL LD MVQ **P77585-01** N 2x MD372536 35x50x8 A SL RD NBR
1,8 4N13	85-110 kW (116-150 PS)	ASX ASX DI-D LANCER LANCER DI-D	05/10→	**S38323-00** ⑫ ⑬	**H40613-00** 1005B578 84,5 ∅ 1,3 mm 1 MLS **H40613-10** 1005B577 84,5 ∅ 1,35 mm 2 MLS **H40613-20** 1005B579 84,5 ∅ 1,4 mm 3 MLS		**X83425-01** 1035A916 ACM	**N93157-00** MD184303 (8x) +1010A304 (8x) **P77786-00** ES 8x MD184303 **P77787-00** AS 8x 1010A304	**X83448-01** 1540A295	**X83447-01** 1555A439	**70-31414-10**	**P77784-01** K ← 1052B061 70x85x6 A SL RD FPM **P77785-01** K → 1052A904 93x111x8 A SL LD FPM
1,9 F8QT	66 kW (90 PS)	CARISMA TD	10/96-09/00	**D32119-00** ⑫ **B30384-00** ⑬	**H09585-00** 1,4 mm 2 **H19585-10** M345349 1,5 mm 1 **H29585-20** 81 ∅ 1,6 mm 3	**T09339-00**	**X08256-01**	**N90300-00** **P76531-00** 8x	**X51482-01** ⑦		**X54032-01**	**P76186-01** K ← 50x68x10 A RD FPM **P76353-01** K → 85x105x8 A SL LD FPM **P76039-01** N 25x42x8 A SL RD FPM
1,9 F9Q F9Q2	75-85 kW (102-115 PS)	CARISMA DI-D SPACE STAR DI-D	09/00-06/06	**S32752-00** ⑫ ⑬ **D32752-00** ⑫ **B32752-00** ⑬	**H40379-00** 81 ∅ 1,25 mm MLS	**T09339-00**	**X53517-01** MW30621277 NBR	**N91190-00** **P76532-00** 8x	**X52090-01** ⑦		**X54451-01**	**P77069-01** K ← 42x54x5,8 A SL RD FPM **P76353-01** K → 85x105x8 A SL LD FPM **P76039-01** N 25x42x8 A SL RD FPM
2,0 BSY	100-103 kW (136-140 PS)	GRANDIS DI-D OUTLANDER DI-D	09/05→	**D36710-00** ⑫ **B36708-00** ⑬ ㉟	**H08124-00** 1,55 mm 1 MLS **H18124-10** 1,63 mm 2 MLS **H28124-20** 82 ∅ 1,7 mm 3 MLS	**T08124-00**	**X83030-01** NBR	**N92990-00** **P76662-00** 16x	**X87466-01**	**X81685-01**	**70-31414-10**	**P76096-11** K ← 35x48x10 A SL RD PTFE ACM **P77353-11** K → PTFE **P77181-01** N 2x 32x47x10 A SL RD PTFE ACM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R ← → K N Ⓐ START STOP

MITSUBISHI

Ltr.														
2,0	G63B	62-66 kW (84-90 PS)	GALANT L 300 SPACE WAGON	06/86→	**S80894-00** ⑫⑬ **D80894-00** ⑫	**H80894-00** MD040533 86,5 ∅		**X83193-01** MD041512	**N93011-00** MD197467 (8x)	**X89634-01** MD040974	**X82162-01** MD076481	**X54883-01** MD040342	**P76463-01** K ← 44x60x7 RD NBR **P77517-01** K → MD343564 80x96x9 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR
2,0	G63B Turbo	66-75 kW (90-102 PS)	GALANT SPACE WAGON	03/85-04/91	**S80894-00** ⑫⑬ **D80894-00** ⑫	**H80894-00** MD040533 86,5 ∅		**X83193-01** MD041512	**N93011-00** MD197467 (8x)	**X89634-01** MD040974	**X82378-01**	**X54883-01** MD040342	**P77495-01** K ← MD050606 44x60x7 A SL RD MVQ **P77517-01** K → MD343564 80x96x9 A SL LD MVQ
2,0	4A20	107 kW (146 PS)	ECLIPSE	12/95-04/99	**S40007-00** ⑫⑬ **D40007-00** ⑫	**H40007-00** 88,5 ∅ MLS		**V37966-00**	**N93012-00**	**X89701-01**	**X82225-01**	**X54904-01**	**P77530-01** K → MD372251 91x111x9 A SL LD MVQ **P77596-01** N 18x30x9 A SL RD NBR
2,0 2,0 2,0	4D68 4D68 (SOHC) 4D68 T	50-66 kW (68-90 PS)	GALANT GALANT TDI LANCER D SPACE RUNNER TD SPACE WAGON TD	06/92-10/04	**S37943-00** ⑫⑬ MD971654 **D37943-00** ⑫ MD971653	**H01043-00** MD301578 84 ∅ 1,4 mm 1 **H11043-10** MD301579 84 ∅ 1,45 mm 2 **H21043-20** MD301580 84 ∅ 1,5 mm 3	**T40348-00** MD191474 (10x)	**V37943-00**	**N93011-00** MD197467 (8x)	**X89700-01**	**X82159-01** MD084230	**70-31414-10**	**P76463-01** K ← 44x60x7 RD NBR **P77522-01** K → MD150161 85x103x8 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR
2,0	4G63 4G63K	65-101 kW (88-137 PS)	GALANT L 300 L 400 SAPPORO SPACE WAGON	08/80-03/01	**S40006-00** ⑫⑬ MD971623 **D40006-00** ⑫	**H40006-00** MD199174 86 ∅		**V37965-00**	**N92012-01** MD184303 (16x)	**X89698-01**	**X82224-01** MD181032 **X82321-01** Ⓐ	**X54903-01**	**P77495-01** K ← MD050606 44x60x7 A SL RD MVQ **P77522-01** K → MD150161 85x103x8 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR
2,0	4G63	83-100 kW (113-136 PS)	L 300 L 400 SPACE RUNNER SPACE WAGON SPACE WAGON GDI	10/92-12/04	**S80927-00** ⑫⑬ MD997475 **D80927-00** ⑫ MD997471	**H80927-00** MD113173 86,5 ∅		**V37949-00**	**N93000-01** MD115472 (16x)	**X89636-01** MD117729	**X82161-01** MD124763	**X54883-01** MD040342	**P76463-01** K ← 44x60x7 RD NBR **P77585-01** N MD372536 35x50x8 A SL RD NBR
2,0	4G63	85-90 kW (115-122 PS)	L 200 L 300 SPACE GEAR	07/94-12/07	**S40042-00** ⑫⑬ MD972933 **D40042-00** ⑫ MD9723932	**H40042-00** MD346924 86 ∅ 1,42 mm		**V37979-00**	**N92012-01** MD184303 (16x)	**X89731-01** MD193224	**X82224-01** MD181032		**P77495-01** K ← MD050606 44x60x7 A SL RD MVQ **P77522-01** K → MD150161 85x103x8 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR

⑫ ⑬ L R

← → K N Ⓐ START STOP

MITSUBISHI

Ltr.				1										
2,0	4G63	106-110 kW (144-150 PS)	ECLIPSE GALANT	11/87-11/95	**S80927-00** MD997475 **D80927-00** MD997471	⑫ ⑬ ⑫	**H80927-00** MD113173 86,5 ∅			**V37949-00**	**N93000-01** MD115472 (16x)	**X89636-01** MD117729	**X82161-01** MD124763	**X54883-01** MD040342	**P76463-01** K ← 44x60x7 RD NBR **P77517-01** K → MD343564 80x96x9 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR
2,0	4G63 (DOHC 16V) [NEW]	99 kW (135 PS)	LANCER	09/03→	**S38799-00** MD979312 **D38799-00** MD979311	⑫ ⑬ ⑫	**H40758-00** MD332034 86,5 ∅ MLS			**V38800-00** MD340535 +MD186785 (4x)	**N95981-00** MD306079 (8x) +MD307343 (8x)	**X71005-01** 1540A019	**X82224-01** MD181032	**70-31414-10**	**P77495-01** K ← MD050606 44x60x7 A SL RD MVQ **P77868-01** K → MD359158 A SL LD FPM **P77585-01** N MD372536 35x50x8 A SL RD NBR
2,0	6A12	110 kW (150 PS)	GALANT V6	11/92-08/96	**S80981-00** **D80981-00**	⑫ ⑬ ⑫	**H80981-00** 2x MD198014 80 ∅	**T40330-00** MD164738 (10x)		**X83263-01** 2x MD174560	**N92012-03** MD184303 (24x)	**X89696-01** 2x	**X82222-01** 2x	**70-31414-10**	**P77490-01** K ← MD168055 37x50x6 A SL RD MVQ **P77522-01** K → MD150161 85x103x8 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR
2,3	4D55	50 kW (68 PS)	L 300 D	04/83-10/86	**S80893-00** MD050092 **D80893-00** MD050092	⑫ ⑬ ⑫	**H80893-10** MD050545 92,5 ∅	**T40331-00** MD040514 (18x)		**V37942-00**	**N93011-00** MD197467 (8x)		**X89812-01** ⑦ MD050482	**X54882-01** MD149392	**P77495-01** K ← MD050606 44x60x7 A SL RD MVQ **P77517-01** K → MD343564 80x96x9 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR
2,3	4D55T	62 kW (84 PS)	GALANT TD PAJERO TD	09/80-04/86	**S38257-00** MD974500 **D38257-00** MD974499	⑫ ⑬ ⑫	**H40535-00** MD149577	**T40331-00** MD040514 (18x)		**V37942-00**	**N93011-00** MD197467 (8x)		**X89812-01** ⑦ MD050482	**X54882-01** MD149392	**P77495-01** K ← MD050606 44x60x7 A SL RD MVQ **P77517-01** K → MD343564 80x96x9 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR
2,4	4G69 [NEW]	118-130 kW (160-177 PS)	GALANT GDI GRANDIS OUTLANDER	05/03→	**S38797-00** MD979394 **D38798-00** MD979393	⑫ ⑬ ⑫	**H40757-00** MN163381 88 ∅ MLS			**X71002-01** MN137117	**N93208-00** MD184303 (16x) **P77786-00** MD184303 16x	**X71003-01** MN171073	**X71004-01** 1555A052	**70-31414-10**	**P77495-01** K ← MD050606 44x60x7 A SL RD MVQ **P77868-01** K → MD359158 A SL LD FPM **P77585-01** N MD372536 35x50x8 A SL RD NBR

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

MITSUBISHI

Ltr.														
2,5	4D56	51-55 kW (69-75 PS)	L 200 D L 300 D	11/86→	**S80893-00** ⑫ ⑬ MD050092 **D80893-00** ⑫ MD050092	**H80893-10** MD050545 92,5 ∅	**T40331-00** MD040514 (18x)	**V37942-00**	**N93011-00** MD197467 (8x)	**X89812-01** ⑦ MD050482	**X54882-01** MD149392	**P77495-01** K ← MD050606 44x60x7 A SL RD MVQ **P77517-01** K → MD343564 80x96x9 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR
2,5	4D56 T 4D56 TD	62-98 kW (84-133 PS)	L200TD L300D L300TD L400TD PAJERO TD PAJERO TDiC SPACE GEAR TD	05/86→	**S37204-00** ⑫ ⑬ 1000A901 i →08/01 **S37942-00** ⑫ ⑬ MD978645 i 09/01→ **D37204-00** ⑫ 1000A915 i →08/01 **D37942-00** ⑫ MD972999 i 09/01→	**H06820-10** 1005B425 92,5 ∅ 1,45 mm 2 ■ i →08/01 **H16820-20** 1005B426 92,5 ∅ 1,5 mm 3 ■ i →08/01 **H26820-30** 1005B427 92,5 ∅ 1,55 mm 4 ■ i →08/01 **H36820-40** 1005B428 92,5 ∅ 1,6 mm 5 ■ i →08/01 **H01086-00** MD377774 92 ∅ 1,45 mm MLS i 09/01→ **H11086-10** MD377775 92 ∅ 1,5 mm 1 ◘ MLS i 09/01→ **H21086-20** MD377776 92 ∅ 1,55 mm 2 ◘ MLS i 09/01→	**T40331-00** MD040514 (18x)	**V37942-00**	**N93011-00** MD197467 (8x)	**X89824-01** ⑦ MR188679	**70-31414-10**	**P77495-01** K ← MD050606 44x60x7 A SL RD FPM **P77517-01** K → MD343564 80x96x7,5 A SL LD FPM **P77585-01** N MD372536 35x50x8 A SL RD NBR
2,5	6A13 6G73	118-125 kW (160-170 PS)	GALANT V6	11/92-10/04	**S40044-00** ⑫ ⑬ MD975563 **D40044-00** ⑫ MD975562	**H40044-00** 2x MD333227 82 ∅ MLS		**V37980-00** 2x MD173371	**N92012-03** MD184303 (24x)	**X89735-01** 2x MD327788 **X82259-01** 2x MR281718	**70-31414-10**	**P77490-01** K ← MD168055 37x50x6 A SL RD MVQ **P77522-01** K → MD150161 85x103x8 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

MITSUBISHI

Ltr.				1								
2,6	G54B T/C 4G54	76-114 kW (103-155 PS)	PAJERO STARION	01/83-10/97	**S80928-00** ⑫ ⑬ MD997458 **D80928-00** ⑫ MD997457	**H80928-00** MD115646 93 ∅		**V37941-00**	**N93011-00** MD197467 (8x)	**X89633-01** MD024628	**X82163-01** MD102683	**X54882-01** MD149392	**P77517-01** K → MD343564 80x96x9 A SL LD MVQ
2,8	4M40	69-71 kW (94-97 PS)			**S83264-00** ⑫ ⑬ ME994141 i →04/96 **S83264-01** ⑫ ⑬ ME994149 i 05/96→ **D83264-00** ⑫ i →04/96 **D83264-01** ⑫ i 05/96→	**H01036-00** ME200751 96 ∅ 1,3 mm 1 **H11036-10** ME200752 96 ∅ 1,35 mm 2 **H21036-20** ME200753 96 ∅ 1,4 mm 3 **H31036-30** ME200754 96 ∅ 1,45 mm 4	**T40349-00** ME200426 (14x) +ME200848 (2x) +ME200427 (4x)	**V83264-00** ME200403 +ME011282 (2x) +ME200269 +ME200270	**N76834-00** ME200524 (8x) **P76834-00** 8x ME200524	**X89697-01** 4x ME200285	**X82236-01** 4x ME202145 i →04/96 **X82223-01** 4x ME201356 i 05/96→	**70-31414-10**	**P77500-01** K ← ME200028 52x74x10/18,9 A SL NBR i →04/96 **P77555-01** K ← ME202850 50x74x11 i 05/96→ **P77532-01** K → ME200012 92,5x114/120x10/16,5 A SL LD NBR i →04/96 **P77556-01** K → ME202851 94,5x114x12 i 05/96→
2,8	4M40-A	69-71 kW (94-97 PS)	CANTER PAJERO D	11/93-12/99		**H01036-00** ME200751 96 ∅ 1,3 mm 1 **H11036-10** ME200752 96 ∅ 1,35 mm 2 **H21036-20** ME200753 96 ∅ 1,4 mm 3 **H31036-30** ME200754 96 ∅ 1,45 mm 4	**T40349-00** ME200426 (14x) +ME200848 (2x) +ME200427 (4x)	**V83264-00** ME200403 +ME011282 (2x) +ME200269 +ME200270	**N93011-00** MD197467 (8x)	**X89697-01** 4x ME200285	**X82236-01** 4x ME202145	**70-31414-10**	**P77500-01** K ← ME200028 52x74x10/18,9 A SL NBR **P77532-01** K → ME200012 92,5x114/120x10/16,5 A SL LD NBR
2,8	4M40-2AT	85 kW (116 PS)	CANTER CANTER TDI	07/98→		**H01036-00** ME200751 96 ∅ 1,3 mm 1 **H11036-10** ME200752 96 ∅ 1,35 mm 2 **H21036-20** ME200753 96 ∅ 1,4 mm 3 **H31036-30** ME200754 96 ∅ 1,45 mm 4	**T40349-00** ME200426 (14x) +ME200848 (2x) +ME200427 (4x)	**V83264-00** ME200403 +ME011282 (2x) +ME200269 +ME200270	**N93011-00** MD197467 (8x)	**X89697-01** 4x ME200285	**X82236-01** 4x ME202145	**70-31414-10**	**P77555-01** K ← ME202850 50x74x11 **P77556-01** K → ME202851 94,5x114x12

⑫ ⑬ L R

← → K N Ⓐ START STOP

MITSUBISHI

Ltr.				1										
3,0	G6AT 6G72	104 kW (141 PS)	GALLOPER V6 PAJERO V6	11/88-12/03	**S80969-00** ⑫ ⑬ MD997496 **D80969-00** ⑫ MD997435	**H80969-00** 2x MD165614 92,5 ∅	**T40356-00** 2x MD065959 (8x)	**X83248-01** 2x MD133671	**N93011-01** MD197467 (12x)		**X82194-01** 2x MD134703	**70-31414-10**	**P77490-01** K ← MD168055 37x50x6 A SL RD MVQ **P77530-01** K → MD372251 91x111x9 A SL LD MVQ **P77585-01** N 2x MD372536 35x50x8 A SL RD NBR
3,0	6G72	110-130 kW (150-177 PS)	PAJERO V6 SIGMA V6	12/90-10/96	**S80969-00** ⑫ ⑬ MD997496 **D80969-00** ⑫ MD997435	**H80969-00** 2x MD165614 92,5 ∅	**T40356-00** 2x MD065959 (8x)	**X83248-01** 2x MD133671	**N93011-01** MD197467 (12x)		**X82194-01** 2x MD134703	**70-31414-10**	**P77530-01** K → MD372251 91x111x9 A SL LD MVQ **P77585-01** N MD372536 35x50x8 A SL RD NBR
3,0	6G72	136-151 kW (185-205 PS)	DEBONAIR DIAMANTE ECLIPSE L 300 SIGMA V6 VERADA	09/89-03/05	**S40053-00** ⑫ ⑬ MD997670 **D40053-00** ⑫ MD997669	**H40053-00** 2x MD199239 92 ∅ MLS		**V37984-00** 2x MD186786 +MD186787 (3x)	**N93037-00** MD306079 (12x) +MD307343 (12x)	**X89743-01** 2x MD164701	**X82266-01** 2x MD168115	**70-31414-10**	**P77490-01** K ← MD168055 37x50x6 A SL RD MVQ **P77530-01** K → MD372251 91x111x9 A SL LD MVQ **P77612-01** N 4x MD177097 30x42x7 A SL MVQ
3,0	6G72	210 kW (286 PS)	3000 GT V6	06/92-08/99	**S40053-00** ⑫ ⑬ MD997670 **D40053-00** ⑫ MD997669	**H40053-00** 2x MD199239 92 ∅ MLS	**T40356-00** 2x MD065959 (8x)	**V37984-00** 2x MD186786 +MD186787 (3x)	**N93037-00** MD306079 (12x) +MD307343 (12x)	**X89743-01** 2x MD164701	**X82266-01** 2x MD168115	**70-31414-10**	**P77490-01** K ← MD168055 37x50x6 A SL RD MVQ **P77530-01** K → MD372251 91x111x9 A SL LD MVQ **P77612-01** N 4x MD177097 30x42x7 A SL MVQ
3,2	4M41	118-121 kW (160-165 PS)	PAJERO DI-D	04/00-12/06	**S83320-00** ⑫ ⑬ ME993318 **D83320-00** ⑫	**H01087-00** ME204037 99,5 ∅ 0,5 mm 1 MLS **H11087-10** ME204038 99,5 ∅ 0,55 mm 2 MLS **H21087-20** ME204039 99,5 ∅ 0,6 mm 3 MLS **H31087-30** ME204040 99,5 ∅ 0,65 mm 4 MLS		**X83320-01** ME192209	**N93000-01** MD115472 (16x)	**X89786-01** ME203212	**M37910-00** ME203114 (4x)	**X54916-01** ME201756	**P77555-01** K ← ME202850 50x74x11 **P77564-01** K → ME203250 90,5x114x12

⑫ ⑬ L R

← → K N Ⓐ START STOP

MITSUBISHI

Ltr.			1	D80929-00 ⑫ ME999278 HS	H80929-00 ME011045 102,7 ∅ MLS		X83214-01 ME011417	N93022-00 ME215092 (8x)		X82377-01 4x ME013536	X54884-01 ME014009	
3,3 4D30	64 kW (87 PS)											
3,3 4D31T	86 kW (117 PS)	CANTER	07/86→	S80929-01 ⑫ ME999663 D80929-01 ⑫ ME999663 HS	H80929-00 ME011045 102,7 ∅ MLS		X83215-01 ME011279	N93022-00 ME215092 (8x)		X82377-01 4x ME013536	X54884-01 ME014009	

⑫ ⑬ L R

← → K N Ⓐ START STOP

NISSAN

Code

A
A14 994
A15 994
A15E 994
A4.28 1024
A4.28II 1024

B
B4-40 1034
B6-60 1034
BD30 1028
BD30II 1028
BD-30Ti 1028

C
CA16D 998
CA16S 998
CA 18 1002
CA18 1002
CA18DE 1002
CA18DET 1002
CA18ET 1002–1004
CA18S 1004
CA18T 1002–1004
CA 20 1006
CA20E 1006
CD17 1000–1002
CD20 1008
CD 20 E 1008
CD20T 1008
CD23 1016
CG10DE 992
CG13DE 992
CGA3DE 994
CR14DE 994

Code

D
D4F 712 992

E
E13 992
E13S 994
E15 994
E15ET 996
E15S 996
E16 998
E16i 998

F
F4R 720 1008
F4R 722 1008
F9Q 772 1006
F9Q 82 1006

G
G9T 722 1012
G9U 730 1018
GA14DE 994
GA14DS 994
GA 16 998
GA16DE 998
GA16DEL 1000
GA16DS (EU) 1000
GA16i 998
GA16S 1000

H
HR16DE 1000

K
K4M 1000

Code

K9K 700 996
K9K 704 996
K9K 722 996
KA20DE 1010
KA 24 DE 1018
KA24DE 1018
KA24E 1018

L
L28E 1024
L 28 S 1024
LD20 1010
LD20II 1010
LD23 1016
LD28 1024

M
MA10S 992
MA12S 992

Q
QD32 1032
QG15DE 996
QG18DE 1004–1006
QR20DE 1010

R
RD28 1026
RD28T 1026
RD28Ti 1028

S
SD23 1016
SD25 1018
SD33 1032

Code

SD33T 1032
SR20DE 1010–1012
SR20De 1010
SR20DET 1012
SR20DI 1010

T
TD15 996
TD25 1020
TD25TI 1020
TD27 1022
TD27T 1022–1024
TD27TI 1024

V
VG30E 1030
VG 30 ET 1028
VG30ET 1030
VG30T 1028
VQ20DE 1012
VQ30DE 1030
VQ35DE 1032
VQ35HR 1034

Y
YD22DDT 1014
YD22DDTi 1014
YD22ETI 1016
YD25DDTi 1020–1022

Z
Z24i 1018
ZD30DDTi 1030

GLASER®

NISSAN

Code

Code

Code

Code

GLASER®

NISSAN

Ltr.				1										
1,0	CG10DE	40 kW (54 PS)	MICRA	08/92-09/00	**S80851-00** ⑫ ⑬ 10101-99B25 i →07/00 **D80851-00** ⑫ 11042-99B25 i →07/00	**H50450-00** 11044-99B00 72 ∅ 1,2 mm	**T40325-00** 11056-41B00 (10x)	**V37970-00** i →07/00 **X83279-01**	**N76826-00** 13207-4F105 (16x) **P76826-00** 16x 13207-4F105	**X89720-01**	**X82242-01**	**70-31414-10**	**P77495-01** K ← 44x60x7 A SL RD MVQ **P77520-01** K → 12279-D0100 84x104x11 A SL LD MVQ **P77585-01** N 35x50x8 A SL RD NBR
1,0	MA10S	37-40 kW (50-54 PS)	MICRA	12/82-12/89	**S80883-00** ⑫ ⑬ 10101-15B86 i 01/83-02/87 **S80883-01** ⑫ ⑬ 10101-10B26 i 03/87→ **D80883-00** ⑫ 11042-15B86 i 01/83-02/87 **D80883-01** ⑫ 11042-10B25 i 03/87→	**H80883-10** 11044-10B02 70,2 ∅	**T40354-00** 11056-01B01 (5x) +11057-01B01 (5x)	**X83253-01** 13270-01B01 i 01/83-02/87 **X83186-01** 13270-01B02 i 03/87→	**N92014-03** 13207-D0111 (8x)	**X89637-01** 14035-01B26	**M37907-00** 14036-01B26	**E37925-00** 11132-01B27	**P77588-01** K ← 38x54x7 A SL RD MVQ **P77514-01** K → 76x94x10 A SL LD MVQ **P77588-01** N 38x54x7 A SL RD MVQ
1,2	D4F 712	55 kW (75 PS)	KUBISTAR	04/06→	**D36519-00** ⑫ **B36519-00** ⑬ *010102→*	**H80362-00** 70 ∅ MLS	**T80362-00**	**X53955-01**	**N92902-00** **P76761-00** 16x	**M86883-00**	**X82389-01**	**70-31414-10**	**P77060-01** K ← 32x44x6 A SL RD FPM **P77061-01** K → 70x86x8 A SL LD FPM **P77294-01** N 2x 28x47x7 RD PTFE
1,2	MA12S	40-44 kW (54-60 PS)	MICRA	07/86-07/92	**S80931-00** ⑫ ⑬ 10101-05B28 i →03/90 **S80931-01** ⑫ ⑬ 10101-19B25 i 04/90→ **D80931-00** ⑫ 11042-05B29 i →03/90 **D80931-01** ⑫ 11042-19B25 i 04/90→	**H80931-00** 11044-08B02 72,5 ∅	**T40354-00** 11056-01B01 (5x) +11057-01B01 (5x)	**X83186-01** 13270-01B02	**N92014-03** 13207-D0111 (8x)	**X89637-01** 14035-01B26	**M37907-00** 14036-01B26	**E37925-00** 11132-01B27 i →03/90	**P77588-01** K ← 38x54x7 A SL RD MVQ **P77514-01** K → 76x94x10 A SL LD MVQ **P77588-01** N 38x54x7 A SL RD MVQ
1,3	CG13DE	55 kW (75 PS)	CUBE MICRA	08/92-09/00	**S80851-00** ⑫ ⑬ 10101-99B25 **D80851-00** ⑫ 11042-99B25	**H50450-00** 11044-99B00 72 ∅ 1,2 mm	**T40325-00** 11056-41B00 (10x)	**V37970-00**	**N76826-00** 13207-4F105 (16x) **P76826-00** 16x 13207-4F105	**X89720-01**	**X82242-01**	**70-31414-10**	**P77495-01** K ← 44x60x7 A SL RD MVQ **P77520-01** K → 12279-D0100 84x104x11 A SL LD MVQ **P77585-01** N 35x50x8 A SL RD NBR
1,3	E13	44 kW (60 PS)	CHERRY SUNNY	08/81-10/91	**S80871-00** ⑫ ⑬ 10101-11M88 i 01/83-04/84 **S80886-00** ⑫ ⑬ 10101-01A28 i 05/84→ **D80871-00** ⑫ 11042-11M87 i 01/83-04/84 **D80886-00** ⑫ 11042-01A28 i 05/84→	**H80871-10** 11044-01M11 77,5 ∅ i 01/83-04/84 **H80886-10** 11044-33M11 78 ∅ i 05/84→		**X83217-01** 13270-01M00	**N93030-00** 13207-01M01 (8x)	**M37913-00** 14035-01M26 i 01/83-04/84 **M37911-00** 14035-11M25 i 05/84→	**M37905-00** 14036-01M25	**E37922-00** 11132-01M25	**P77586-01** K ← 35x49x6 A SL RD MVQ i 01/83-04/84 **P77488-01** K ← 13510-01M00 36x49x7 A SL RD MVQ i 05/84→ **P76338-01** K → 12279-85G00 80x100x10 A SL LD MVQ **P77610-01** N 13042-01M00 40x55x9 A SL RD MVQ

⑫ ⑬ L R

← → K N Ⓐ START STOP

NISSAN

Ltr.			1									
1,3 E13S	44 kW (60 PS)	AD Van SUNNY	10/81-10/91	**D80886-03** 11042-63A26	⑫	**H80886-10** 11044-33M11 78 ∅		**X83217-01** 13270-01M00	**N93030-00** 13207-01M01 (8x)	**M37911-00** 14035-11M25	**M37905-00** 14036-01M25	**E37922-00** 11132-01M25	**P77488-01** K ← 13510-01M00 36x49x7 A SL RD MVQ **P76338-01** K → 12279-85G00 80x100x10 A SL LD MVQ **P77610-01** N 13042-01M00 40x55x9 A SL RD MVQ
1,4 A14	48-49 kW (65-67 PS)	SUNNY	01/70-02/82	**S80858-00** **D80858-00**	⑫ ⑬ ⑫	**H80858-00**		**X83329-01** Kork	**N93057-00**		**X89825-01** ⑦		**P77589-01** K ← 38x55x9 A SL RD NBR **P77571-01** K → 60x82x12 A SL LD
1,4 CGA3DE	60 kW (82 PS)	MICRA	09/00-02/03	**S80855-00** 10101-AX527 **D80855-00** 11042-AX527	⑫ ⑬ ⑫	**H80855-00** 11044-BX005 73,5 ∅ 0,6 mm MLS		**X83311-01** 13270-BX000 NBR	**N76826-00** 13207-4F105 (16x) **P76826-00** 16x 13207-4F105	**X89771-01** 2x 14032-AX600	**X82291-01** 14036-BX000	**70-31414-10**	**P77554-01** K ← 13510-1F700 40x52x7 SL RD FPM **P77521-01** K → 12279-1F700 84x104x8,5 A SL LD MVQ
1,4 CR14DE	65-72 kW (88-98 PS)	CUBE MICRA NOTE	01/03→	**S38290-00** 10101-AX03J **D38290-00** 11042-AX03J	⑫ ⑬ ⑫	**H80855-00** 11044-BX005 73,5 ∅ 0,6 mm MLS		**70-31414-10**	**N76826-00** 13207-4F105 (16x)	**X89771-01** 2x 14032-AX600	**X59455-01** 14036-BC000	**70-31414-10**	**P77554-01** K ← 13510-1F700 40x52x7 SL RD FPM **P77521-01** K → 12279-1F700 84x104x8,5 A SL LD MVQ
1,4 GA14DE	55-64 kW (75-87 PS)	ALMERA SUNNY	10/90-07/00	**S80982-01** 10101-73Y86 **D80982-01**	⑫ ⑬ ⑫	**H80982-00** 11044-53Y10 75 ∅	**T40323-00** 11056-53Y10 (10x)	**V37956-00**	**N93002-00** 13207-53Y10 (16x)	**X89678-01** 14035-73C00	**X82199-01** 2x 14036-53Y00	**70-31414-10**	**P77520-01** K → 12279-D0100 84x104x11 A SL LD MVQ
1,4 GA14DS	55 kW (75 PS)	SUNNY	10/90-05/95	**S80982-00** 10101-73Y25 **D80982-00** 11042-73Y25	⑫ ⑬ ⑫	**H80982-00** 11044-53Y10 75 ∅	**T40323-00** 11056-53Y10 (10x)	**X83252-01** 13270-51J10	**N93002-00** 13207-53Y10 (16x)	**X89669-01** 14035-74Y10	**X82199-01** 2x 14036-53Y00	**70-31414-10**	**P77520-01** K → 12279-D0100 84x104x11 A SL LD MVQ
1,5 A15 A15E	51-68 kW (69-92 PS)	SUNNY VANETTE	06/79→			**H80859-00** 11044-H8660 78 ∅		**X83176-01** 13270-H1010	**N93065-00** 13207-V1700 (8x)	**X89807-01** ⑦ 14035-H8901		**E37921-00** 11132-H5025	
1,5 E15	51 kW (69 PS)	CHERRY	08/81-12/82	**D80886-01** 11042-14A25	⑫	**H80886-10** 11044-33M11 78 ∅		**X83217-01** 13270-01M00	**N93030-00** 13207-01M01 (8x)	**M37911-00** 14035-11M25	**M37908-00** 14036-15M25	**E37922-00** 11132-01M25	**P77488-01** K ← 13510-01M00 36x49x7 A SL RD MVQ **P76338-01** K → 12279-85G00 80x100x10 A SL LD MVQ **P77610-01** N 13042-01M00 40x55x9 A SL RD MVQ

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

NISSAN

Ltr.	Motor	kW (PS)	Modell	Baujahr	Dichtungssatz	Zylinderkopfdichtung	Zylinderkopfschrauben	Ventildeckeldichtung	Ventilschaftabdichtung	Ansaugkrümmerdichtung	Abgaskrümmerdichtung	Ölwannendichtung	Wellendichtringe
1,5	E15ET	77 kW (105 PS)	CHERRY	01/83-12/85	**S80886-02** ⑫ ⑬ 10101-17M27 **D80886-01** ⑫ 11042-14A25	**H80886-10** 11044-33M11 78 ∅		**X83217-01** 13270-01M00	**N93030-00** 13207-01M01 (8x)	**M37911-00** 14035-11M25	**M37908-00** 14036-15M25	**E37922-00** 11132-01M25	**P77488-01** K ← 13510-01M00 36x49x7 A SL RD MVQ **P76338-01** K → 12279-85G00 80x100x10 A SL LD MVQ **P77610-01** N ← 13042-01M00 40x55x9 A SL RD MVQ
1,5	E15S	52-55 kW (71-75 PS)	CHERRY PRAIRIE SUNNY	03/82-10/88	**S80871-00** ⑫ ⑬ 10101-11M88 **D80871-00** ⑫ 11042-11M87	**H80871-10** 11044-01M11 77,5 ∅		**X83217-01** 13270-01M00	**N93024-00** 13207-D4201 (16x)	**M37911-00** 14035-11M25	**M37908-00** 14036-15M25	**E37922-00** 11132-01M25	**P77586-01** K ← 35x49x6 A SL RD MVQ **P76338-01** K → 12279-85G00 80x100x10 A SL LD MVQ **P77610-01** N 13042-01M00 40x55x9 A SL RD MVQ
1,5	K9K 700 K9K 704 K9K 722	48-60 kW (65-82 PS)	ALMERA dCi KUBISTAR dCi MICRA dCi NOTE dCi	01/03→	**D36520-00** ⑫ *→040519* **D37078-00** ⑫ *040520→* **B36520-00** ⑬ *→040329* **B37078-00** ⑬ *040330→*	**H80363-00** 11044-BN700 77,5 ∅ 0,6 mm MLS *→040519* **H80363-10** 77,5 ∅ 0,9 mm MLS *→040519* **H80740-00** 77,5 ∅ 0,7 mm MLS *040520→* **H80740-10** 77,5 ∅ 0,9 mm MLS *040520→*	**T80363-00**	**X53956-01** 13270-00Q0B	**N92991-00** **P76662-00** 8x		**X81990-01** 14036-BN700	**X54674-01** *→040329* **X54666-01** *040330→*	**P77412-01** K ← 35x47x7 A SL RD NBR PTFE **P77296-01** K → 80x100x9 LD PTFE **P77154-01** N 13510-00QAB 28x42x5 A SL RD FPM
1,5	QG15DE	66-77 kW (90-105 PS)	AD Wagon ALMERA	05/99→	**S80854-00** ⑫ ⑬ 10101-BM527 **D80854-00** ⑫ 11042-BM627	**H80854-00** 11044-5M320 74,5 ∅ MLS	**T40326-00** 11056-4M500 (10x)	**V37982-00**	**N76826-00** 13207-4F105 (16x) **P76826-00** 16x 13207-4F105	**X89747-01** 14035-9F610	**X82264-01** 2x 14036-71J05	**70-31414-10**	**P77591-01** K ← 13510-10Y13 40x52x7 A SL RD MVQ **P77521-01** K → 12279-1F700 84x104x8,5 A SL LD MVQ
1,5	TD15	42 kW (57 PS)	MICRA D	02/98-02/03	**D31599-00** ⑫ **B31599-00** ⑬	**H80263-00** 78 ∅ MLS	**T50321-00**	**X53099-01**	**N91190-00** **P76532-00** 8x		**X05443-01**		**P76154-01** K ← 42x66x6 A SL RD MVQ **P76353-01** K → 85x105x8 A SL LD FPM **P76133-01** N 36x50x7 A RD FPM

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

NISSAN

Ltr.				1										
1,6 CA16D	81 kW (110 PS)	SUNNY GTI	02/87-05/89	**S80932-00** 10101-55M25 **D80932-00** 11042-65M25	⑫ ⑬ ⑫	**H80932-00** 11044-85M00 81,5 ∅		**T40353-00** 11056-D4200 (10x)	**V37955-00**	**N93024-00** 13207-D4201 (16x)		**X82165-01** 14036-D4200	4x	**E37926-00**	**P77591-01** K ← 13510-10Y13 40x52x7 A SL RD MVQ **P77520-01** K → 12279-D0100 84x104x11 A SL LD MVQ **P77591-01** N 13510-10Y13 40x52x7 A SL RD MVQ
1,6 CA16S	60 kW (82 PS)	STANZA	08/81-12/85	**S80868-00** 10101-D1126 i →01/83 **S80868-00** 10101-D1126 i →09/83 **S80868-01** 10101-11E25 i 10/83→ **D80868-00** 11042-D1126 i →09/83 **D80868-01** 11042-11E25 i 10/83→	⑫ ⑬ ⑫ ⑬ ⑫ ⑬ ⑫	**H80868-00** 11044-D0104 79 ∅			**X83181-01** 13270-D0101 i →09/83 **X83183-01** 13270-01E00 i 10/83→	**N92014-03** 13207-D0111 (8x)	**X89612-01** 14035-D0100	**X82164-01** 14036-D0300	2x	**X54857-01** 11121-W4400	**P77486-01** K ← 13510-D0100 33x47x8 A SL RD MVQ **P77520-01** K → 12279-D0100 84x104x11 A SL LD MVQ **P77607-01** N 13042-D0100 34x48x8 A SL RD FPM
1,6 CA16S	61 kW (83 PS)	BLUEBIRD	03/86-06/90	**S80868-01** 10101-11E25 **D80868-01** 11042-11E25	⑫ ⑬ ⑫	**H80868-00** 11044-D0104 79 ∅			**X83183-01** 13270-01E00	**N92014-03** 13207-D0111 (8x)	**X89612-01** 14035-D0100	**X82164-01** 14036-D0300	2x	**X54857-01** 11121-W4400	**P77486-01** K ← 13510-D0100 33x47x8 A SL RD MVQ **P77520-01** K → 12279-D0100 84x104x11 A SL LD MVQ **P77607-01** N 13042-D0100 34x48x8 A SL RD FPM
1,6 E16	62 kW (84 PS)	SUNNY	01/82-12/84	**S80871-00** 10101-11M88 **D80871-00** 11042-11M87	⑫ ⑬ ⑫	**H80871-10** 11044-01M11 77,5 ∅			**X83217-01** 13270-01M00	**N93030-00** 13207-01M01 (8x)	**M37911-00** 14035-11M25	**M37908-00** 14036-15M25		**E37922-00** 11132-01M25	**P77586-01** K ← 35x49x6 A SL RD MVQ **P77610-01** N 13042-01M00 40x55x9 A SL RD MVQ
1,6 E16i	54 kW (73 PS)	SUNNY	06/86-10/90	**S80886-03** 10101-84M25 **D80886-04** 11042-66A25	⑫ ⑬ ⑫	**H80886-10** 11044-33M11 78 ∅			**X83250-01** 13270-50A00	**N93030-00** 13207-01M01 (8x)	**M37911-00** 14035-11M25	**M37908-00** 14036-15M25		**E37929-00**	**P77586-01** K ← 35x49x6 A SL RD MVQ **P76338-01** K → 12279-85G00 80x100x10 A SL LD MVQ **P77610-01** N 13042-01M00 40x55x9 A SL RD MVQ
1,6 GA 16 GA16i	66 kW (90 PS)	SUNNY	10/88-06/91	**S80976-00** 10101-84A27 **D80976-00** 11042-84A27	⑫ ⑬ ⑫	**H80976-00** 11044-88A00 77,7 ∅			**X83251-01** 13270-84A01	**N93026-00** 13207-D4201 (8x) +13207-77A10 (4x)	**X89665-01** 14036-77A00	**X82195-01** 14035-84A01			**P77520-01** K 12279-D0100 84x104x11 A SL LD MVQ
1,6 GA16DE	66-75 kW (90-102 PS)	ALMERA PRIMERA SUNNY VANETTE 100 NX	06/91→	**S80975-00** 10101-57Y26 **D80975-00** 11042-57Y25	⑫ ⑬ ⑫	**H80975-00** 11044-57Y00 77,7 ∅		**T40323-00** 11056-53Y10 (10x)	**V37952-00**	**N76826-00** 13207-4F105 (16x) **P76826-00** 13207-4F105	16x	**X89666-01** 14035-57Y00		**X82196-01** 14035-55Y00	2x		

⑫ ⑬ L R

← → K N Ⓐ START STOP

NISSAN

NISSAN

Ltr.			1											
1,6 GA16DEL	66 kW (90 PS)	SUNNY	01/92-06/95	**S80974-00** ⑫ ⑬ 10101-74Y25 **D80974-00** ⑫ 11042-74Y25	**H80974-00** 11044-74Y00 77,5 ∅	**T40323-00** 11056-53Y10 (10x)	**X83252-01** 13270-51J10	**N93002-00** 13207-53Y10 (16x)	**X89666-01** 14035-57Y00	**X82196-01** 2x 14035-55Y00		**P77520-01** K → 12279-D0100 84x104x11 A SL LD MVQ
1,6 GA16DS (EU)	66 kW (90 PS)	PRIMERA	06/90-01/96	**S37247-00** ⑫ ⑬ 10101-71J25 **D37247-00** ⑫ 11042-71J25	**H40378-00** 11044-86J00 77,5 ∅ 1,2 mm	**T40323-00** 11056-53Y10 (10x)	**X83252-01** 13270-51J10	**N76826-00** 16x 13207-4F105 (16x) **P76826-00** 13207-4F105	**X89666-01** 14035-57Y00	**X82196-01** 2x 14035-55Y00		**P77520-01** K → 12279-D0100 84x104x11 A SL LD MVQ
1,6 GA16S	66 kW (90 PS)	SUNNY	10/88-06/91	**S80976-00** ⑫ ⑬ 10101-84A27 **D80976-00** ⑫ 11042-84A27	**H80976-00** 11044-88A00 77,7 ∅		**X83251-01** 13270-84A01	**N93026-00** 13207-D4201 (8x) +13207-77A10 (4x)	**X89665-01** 14036-77A00	**X82195-01** 14035-84A01		**P77520-01** K → 12279-D0100 84x104x11 A SL LD MVQ
1,6 HR16DE	80-86 kW (109-117 PS)	CUBE JUKE LATIO LIVINA MICRA NOTE NV200 QASHQAI TIIDA	05/05→	**S40569-00** ⑫ ⑬ A0101-EE028 **D40569-00** ⑫ A1042-EE028	**H40569-00** 11044-BC20B 78,5 ∅ MLS		**X59508-01** 13270-ED000	**N77770-01** 13207-ED000 (16x)	**X59482-01** 14035-ED000	**X59459-01** 14036-EE000	**70-31414-10**	**P77554-01** K ← 13510-1F700 40x52x7 SL RD FPM **P77755-01** K → 12279-1HC0A 84,2x117,22x7,5 A SL LD FPM
1,6 K4M	70 kW (95 PS)	KUBISTAR	08/03→	**D32974-00** ⑫	**H80085-00** 80,5 ∅ MLS	**T80085-00**		**N92112-00** 16x **P76697-00**	**X58989-01**	**X52444-01**	**X54674-01**	**P76094-01** K ← 35x47x7 A RD MVQ **P76338-11** K → 80x100x10 A SL LD FPM **P77154-01** N 2x 13510-00QAB 28x42x5 A SL RD FPM
1,7 CD17	40 kW (54 PS)	CHERRY D	10/82-12/86	**S83182-00** ⑫ ⑬ 10101-17A25 i →12/85 **S37203-00** ⑫ ⑬ 10101-17A26 i 01/86→ **D83182-00** ⑫ 11042-17A25 i →12/85 **D37203-00** ⑫ 11042-17A26 i 01/86→	**H80973-00** 11044-16A00 81 ∅ i →12/85 **H01011-30** 11044-D2800 81 ∅ 1,15 mm 1 i 01/86→ **H11011-40** 11044-D2801 81 ∅ 1,2 mm 2 i 01/86→ **H21011-50** 11044-D2802 81 ∅ 1,25 mm 3 i 01/86→	**T40350-00** 11056-16A00 (10x)	**X83182-01** 13270-16A01	**N92014-03** 13207-D0111 (8x)	**X89820-01** ⑦ 14035-17A01		**X54857-01** 11121-W4400	**P77486-01** K ← 13510-D0100 33x47x8 A SL RD MVQ **P77520-01** K → 12279-D0100 84x104x11 A SL LD MVQ **P77607-01** N ← 13042-D0100 34x48x8 A SL RD FPM **P77608-01** N 13042-16A05 36x50x8 A SL LD NBR

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

NISSAN

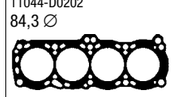
Ltr.			1									
1,7 CD17	40 kW (54 PS)	SUNNY D	03/82-05/89	**S37203-00** ⑫ ⑬ 10101-17A26 **D37203-00** ⑫ 11042-17A26	**H01011-30** 11044-D2800 81 ∅ 1,15 mm 1 **H11011-40** 11044-D2801 81 ∅ 1,2 mm 2 **H21011-50** 11044-D2802 81 ∅ 1,25 mm 3	**T40350-00** 11056-16A00 (10x)	**X83182-01** 13270-16A01	**N92014-03** 13207-D0111 (8x)	**X89820-01** ⑦ 14035-17A01		**X54857-01** 11121-W4400	**P77486-01** K ← 13510-D0100 33x47x8 A SL RD MVQ **P77520-01** K → 12279-D0100 84x104x11 A SL LD MVQ **P77607-01** N 13042-D0100 34x48x8 A SL RD FPM **P77608-01** N 13042-16A05 36x50x8 A SL LD NBR
1,8 CA 18	95 kW (129 PS)	BLUEBIRD	02/89-12/90	**S80879-04** ⑫ ⑬ 10101-23E87 **D80879-04** ⑫ 11042-23E87	**H80879-00** 11044-D0204 84 ∅		**X83183-01** 13270-01E00	**N92014-03** 13207-D0111 (8x)	**X89612-01** 14035-D0100		**E37926-00**	**P77486-01** K ← 13510-D0100 33x47x8 A SL RD MVQ **P77520-01** K → 12279-D0100 84x104x11 A SL LD MVQ **P77607-01** N 13042-D0100 34x48x8 A SL RD FPM
1,8 CA18	65 kW (88 PS)		01/81→	**S80877-00** ⑫ ⑬ 10101-D1325 i →01/83 **S80879-00** ⑫ ⑬ 10101-23E25 i 01/83-12/85 **D80877-00** ⑫ 11042-D1325 i →01/83 **D80879-00** ⑫ 11042-23E25 i 01/83-12/85	**H80877-00** 11044-D0202 84,3 ∅ i →01/83 **H80879-00** 11044-D0204 84 ∅ i 01/83-12/85		**X83181-01** 13270-D0101 i 08/81-01/83 **X83183-01** 13270-01E00 i 01/83-12/85	**N92014-03** 13207-D0111 (8x)	**X89612-01** 14035-D0100	**X82164-01** 2x 14036-D0300	**X54857-01** 11121-W4400	**P77486-01** K ← 13510-D0100 33x47x8 A SL RD MVQ **P77520-01** K → 12279-D0100 84x104x11 A SL LD MVQ **P77607-01** N 13042-D0100 34x48x8 A SL RD FPM
1,8 CA18DE	92 kW (125 PS)	SUNNY GTI	01/89-06/91	**S80984-00** ⑫ ⑬ 10101-82A25 **D80984-00** ⑫ 11042-82A25	**H80984-00** 11044-01Y00 84 ∅	**T40353-00** 11056-D4200 (10x)	**V37955-00**	**N93003-00** 13207-84A00 (16x)	**X89671-01** 14035-D5712	**X82201-01** 4x 14036-D4200	**70-31414-10**	**P77520-01** K ← 12279-D0100 84x104x11 A SL LD MVQ
1,8 CA18DET	124 kW (169 PS)	200 SX	07/88-11/93	**S80984-01** ⑫ ⑬ 10101-44F26 **D80984-01** ⑫ 11042-44F25	**H80984-00** 11044-01Y00 84 ∅	**T40353-00** 11056-D4200 (10x)	**V37955-00**	**N93003-00** 13207-84A00 (16x)	**X89672-01** 14035-D5710	**X82201-01** 4x 14036-D4200	**70-31414-10**	**P77520-01** K → 12279-D0100 84x104x11 A SL LD MVQ
1,8 CA18ET CA18T	90-99 kW (122-135 PS)	AUSTER Turbo SILVIA	07/86-10/89	**S80879-03** ⑫ ⑬ 10101-21E87 **D80879-02** ⑫ 11042-21E87	**H80879-00** 11044-D0204 84 ∅		**X83183-01** 13270-01E00	**N92014-03** 13207-D0111 (8x)	**X89638-01** 14035-D2000	**X82164-01** 2x 14036-D0300	**E37926-00**	**P77486-01** K ← 13510-D0100 33x47x8 A SL RD MVQ **P77520-01** K → 12279-D0100 84x104x11 A SL LD MVQ **P77607-01** N 13042-D0100 34x48x8 A SL RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

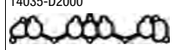
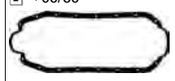
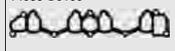
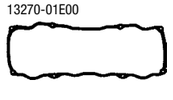
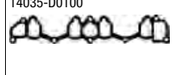
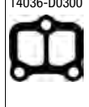
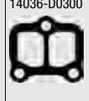
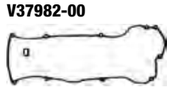
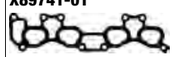
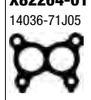
⑫ ⑬ L R

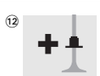
← → K N Ⓐ START STOP

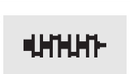
NISSAN

Ltr.				1	S80879-01 ⑫ ⑬ 10101-21E25 i →11/85 S80879-02 ⑫ ⑬ 10101-21E85 i 12/85-06/86 S80879-03 ⑫ ⑬ 10101-21E87 i 07/86→ D80879-01 ⑫ 11042-21E25 i →11/85 D80879-02 ⑫ 11042-21E87 i 12/85→	H80879-00 11044-D0204 84 ∅ 	
1,8 CA18ET CA18T	99 kW (135 PS)	BLUEBIRD	04/84-05/90				
1,8 CA18S	65 kW (88 PS)	STANZA	08/81-12/85		S80877-01 ⑫ ⑬ 10101-12E25 D80877-02 ⑫ 11042-12E25	H80877-00 11044-D0202 84,3 ∅ 	T40359-00 11056-V5500 (10x)
1,8 CA18S	66 kW (90 PS)	BLUEBIRD	11/83-06/88		S80877-01 ⑫ ⑬ 10101-12E25 i →11/85 S80877-02 ⑫ ⑬ 10101-11E87 i 07/86→ D80877-02 ⑫ 11042-12E25 i →11/85 D80877-01 ⑫ 11042-11E85 i 07/86→	H80877-00 11044-D0202 84,3 ∅ 	T40359-00 11056-V5500 (10x)
1,8 CA18T	99 kW (135 PS)	BLUEBIRD	12/85-05/90		S80879-02 ⑫ ⑬ 10101-21E85 i →06/86 S80879-03 ⑫ ⑬ 10101-21E87 i 07/86→ D80879-02 ⑫ 11042-21E87	H80879-00 11044-D0204 84 ∅ 	
1,8 QG18DE	84-85 kW (114-116 PS)	ALMERA BLUEBIRD PRIMERA SUNNY	07/95-09/03		S80853-00 ⑫ ⑬ 10101-BM625 D80853-00 ⑫ ⑲ 11042-BM525 +11044-7J500	H80853-00 11044-7J500 81 ∅ MLS 	T40326-00 11056-4M500 (10x)

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

X83183-01 13270-01E00 	N92014-03 13207-D0111 (8x)	X89638-01 14035-D2000 	X82164-01 2x 14036-D0300 	E37926-00 i 07/86→ X54857-01 11121-W4400 i →06/86 	P77486-01 K ← 13510-D0100 33x47x8 A SL RD MVQ P77520-01 K → 12279-D0100 84x104x11 A SL LD MVQ P77607-01 N 13042-D0100 34x48x8 A SL RD FPM
X83183-01 13270-01E00 	N92014-03 13207-D0111 (8x)	X89612-01 14035-D0100 	X82164-01 2x 14036-D0300 	X54857-01 11121-W4400 	P77486-01 K ← 13510-D0100 33x47x8 A SL RD MVQ P77520-01 K → 12279-D0100 84x104x11 A SL LD MVQ P77607-01 N 13042-D0100 34x48x8 A SL RD FPM
X83183-01 13270-01E00 	N92014-03 13207-D0111 (8x)	X89612-01 14035-D0100 	X82164-01 2x 14036-D0300 	E37926-00 i 07/86→ X54857-01 11121-W4400 i →11/85 	P77486-01 K ← 13510-D0100 33x47x8 A SL RD MVQ P77520-01 K → 12279-D0100 84x104x11 A SL LD MVQ P77607-01 N 13042-D0100 34x48x8 A SL RD FPM
X83183-01 13270-01E00 	N92014-03 13207-D0111 (8x)	X89638-01 14035-D2000 	X82164-01 2x 14036-D0300 	E37926-00 i 07/86→ X54857-01 11121-W4400 i →06/86 	P77486-01 K ← 13510-D0100 33x47x8 A SL RD MVQ P77520-01 K → 12279-D0100 84x104x11 A SL LD MVQ P77607-01 N 13042-D0100 34x48x8 A SL RD FPM
V37982-00 	N76826-00 13207-4F105 (16x) P76826-00 16x 13207-4F105	X89741-01 	X82264-01 2x 14036-71J05 	70-31414-10 	P77591-01 K ← 13510-10Y13 40x52x7 A SL RD MVQ P77521-01 K → 12279-1F700 84x104x8,5 A SL LD MVQ

⑫ 
⑬
L
R

←
→
K 
N
Ⓐ

GLASER®

NISSAN

Ltr.				1										
1,8	QG18DE	84-93 kW (114-126 PS)	ALMERA ALMERA TINO PRIMERA SENTRA	01/00→	**S80853-00** 10101-BM625	⑫ ⑬	**H80853-00** 11044-7J500 81 ∅ MLS		**T40326-00** 11056-4M500 (10x)					
					D80853-00 11042-BM525 +11044-7J500	⑫ ⑲								
1,9	F9Q 772 F9Q 82	60-61 kW (82-83 PS)	INTERSTAR dCi PRIMASTAR dCi	07/02→	**D32752-00**	⑫	**H40379-00** 81 ∅ 1,25 mm MLS		**T09339-00**					
					B32752-00	⑬	**H40379-10** 81 ∅ 1,6 mm MLS							
2,0	CA 20	75 kW (102 PS)	BLUEBIRD	12/85-12/87	**D80888-02** 11042-24E87	⑫	**H80888-00** 11044-D1710 85,5 ∅							
2,0	CA20E	72-85 kW (98-115 PS)	BLUEBIRD PRAIRIE	09/88-12/92	**S80888-01** 10101-D3529	⑫ ⑬	**H80888-00** 11044-D1710 85,5 ∅							
					D80888-01 11042-D3527	⑫								
2,0	CA20E	77 kW (105 PS)	BLUEBIRD	04/84-12/90	**S80888-00** 10101-29R28 i 07/86-12/87	⑫ ⑬	**H80888-00** 11044-D1710 85,5 ∅							
					S80888-01 10101-D3529 i 01/88→	⑫ ⑬								
					D80888-00 11042-29R27 i 07/86-12/87	⑫								
					D80888-01 11042-D3527 i 01/88→	⑫								

V37982-00	**N76826-00** 13207-4F105 (16x) **P76826-00** 13207-4F105	16x	**X89747-01** 14035-9F610 i 10/03→ **X89741-01**	**X82264-01** 14036-71J05	2x	**70-31414-10**	**P77591-01** K ← 13510-10Y13 40x52x7 A SL RD MVQ **P77521-01** K → 12279-1F700 84x104x8,5 A SL LD MVQ	
X53517-01 13270-00QAA NBR	**N91190-00** **P76532-00**	8x	**X52090-01** ⑦			**X54451-01**	**P77069-01** K ← 42x54x5,8 A SL RD FPM **P76353-01** K → 85x105x8 A SL LD FPM **P76039-01** N 25x42x8 A SL RD FPM	
X83183-01 13270-01E00	**N92014-03** 13207-D0111 (8x)		**X89612-01** 14035-D0100			**E37926-00**	**P77486-01** K ← 13510-D0100 33x47x8 A SL RD MVQ **P77520-01** K → 12279-D0100 84x104x11 A SL LD MVQ **P77584-01** N ← 34x48x7 A SL RD NBR	
X83183-01 13270-01E00	**N92014-03** 13207-D0111 (8x)		**X89638-01** 14035-D2000	**X82164-01** 14036-D0300	2x	**E37926-00**	**P77486-01** K ← 13510-D0100 33x47x8 A SL RD MVQ **P77520-01** K → 12279-D0100 84x104x11 A SL LD MVQ **P77584-01** N ← 34x48x7 A SL RD NBR	
X83181-01 13270-D0101 i 07/86-12/87 **X83183-01** 13270-01E00 i 01/88→	**N92014-03** 13207-D0111 (8x)		**X89638-01** 14035-D2000	**X82164-01** 14036-D0300	2x	**E37926-00** i 01/88→ **X54857-01** 11121-W4400 i →12/87	**P77486-01** K ← 13510-D0100 33x47x8 A SL RD MVQ **P77520-01** K → 12279-D0100 84x104x11 A SL LD MVQ **P77584-01** N ← 34x48x7 A SL RD NBR	

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

⑫ ⑬ L R ← → K N Ⓐ START STOP

NISSAN

Ltr.			1								
2,0 CD 20 E	55-66 kW (75-90 PS)	ALMERA D PRIMERA D PRIMERA TD SUNNY D	07/90-07/02	**S37207-00** ⑫ ⑬ 10101-74N28 **D37207-00** ⑫ 11042-17N28	**H01050-00** 11044-2J615 85,5 ∅ 1,15 mm 1 MLS **H11050-10** 11044-2J616 85,5 ∅ 1,2 mm 2 MLS **H21050-20** 11044-2J617 85,5 ∅ 1,25 mm 3 MLS		**X83277-01** 13270-57J01	**N92014-03** 13207-D0111 (8x)	**X89829-01** ⑩ 14033-57J01 **X89822-01** ⑦ 14035-57J01		**P77520-01** K → 12279-D0100 84x104x11 A SL LD MVQ **P77607-01** N ← 13042-D0100 34x48x8 A SL RD FPM **P77608-01** N → 13042-16A05 36x50x8 A SL LD NBR
2,0 CD20	55 kW (75 PS)	ALMERA D PRIMERA D SUNNY D	07/90-07/00	**S37207-00** ⑫ ⑬ 10101-74N28 **D37207-00** ⑫ 11042-17N28	**H01029-00** 11044-0C410 85,5 ∅ 1,15 mm 1 MLS **H11029-10** 11044-0C411 85,5 ∅ 1,2 mm 2 MLS **H21029-20** 11044-0C412 85,5 ∅ 1,25 mm 3 MLS	**T40327-00** 11056-57J00 (10x)	**X83277-01** 13270-57J01	**N92014-03** 13207-D0111 (8x)	**X89829-01** ⑩ 14033-57J01 **X89822-01** ⑦ 14035-57J01	**70-31414-10**	**P77520-01** K → 12279-D0100 84x104x11 A SL LD MVQ **P77607-01** N ← 13042-D0100 34x48x8 A SL RD FPM **P77608-01** N → 13042-16A05 36x50x8 A SL LD NBR
2,0 CD20T	66 kW (90 PS)	PRIMERA TD	09/96-07/02	**S37207-00** ⑫ ⑬ 10101-74N28 **D37207-00** ⑫ 11042-17N28	**H01050-00** 11044-2J615 85,5 ∅ 1,15 mm 1 MLS **H11050-10** 11044-2J616 85,5 ∅ 1,2 mm 2 MLS **H21050-20** 11044-2J617 85,5 ∅ 1,25 mm 3 MLS		**X83277-01** 13270-57J01 i →09/00	**N92014-03** 13207-D0111 (8x)	**X89829-01** ⑩ 14033-57J01 **X89822-01** ⑦ 14035-57J01	**70-31414-10**	**P77520-01** K → 12279-D0100 84x104x11 A SL LD MVQ **P77607-01** N ← 13042-D0100 34x48x8 A SL RD FPM **P77608-01** N → 13042-16A05 36x50x8 A SL LD NBR
2,0 F4R 720 F4R 722	88 kW (120 PS)	PRIMASTAR	03/01→	**D32972-00** ⑫ **B32972-00** ⑬	**H50982-00** 84 ∅ 0,65 mm MLS	**T50982-00**	**70-31414-10**	**N92112-00** **P76697-00** 16x	**X58909-01**	**X52573-01**	**X54451-01**	**P77069-01** K ← 42x54x5,8 A SL RD FPM **P77117-01** K → 85x105x11/6,8 A SL LD FPM **P77297-01** N 2x 28x47x5,5 A SL RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

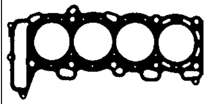
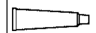
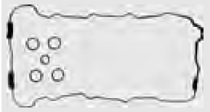
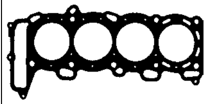
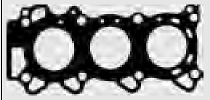
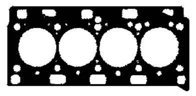
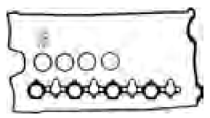
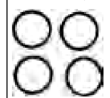
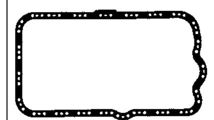
NISSAN

Ltr.				1	S40314-00 ⑫ ⑬ D40314-00 ⑫	H40314-00 11044-70F00 1,5 mm		V37976-00 13270-70F01	N76833-00 13207-53F00 (16x) P76833-00 16x 13207-D0111	X89673-01 14035-35F00	X82203-01 4x 14036-53F01	70-31414-10	P77573-01 K ← 13510-2J200 A SL RD FPM P77572-01 K → 12279-5L310 80x100x8,5 A SL LD FPM
2,0 LD20	44 kW (60 PS)	BLUEBIRD D	01/80-05/84		S80873-00 ⑫ ⑬ 10101-W1728 D80873-00 ⑫ 11042-W1728	H80873-10 11044-W1702 86,4 ∅		X83218-01 13270-W1702	N90300-01 13207-81W00 (8x)			X54855-01 11121-A3501	P77498-01 K ← 13042-A3510 48x70x9 A SL RD NBR P77518-01 K → 80x100x13 A SL LD MVQ
2,0 LD20	47-49 kW (64-67 PS)	BLUEBIRD D SERENA D VANETTE D	03/86-12/95		S83219-01 ⑫ ⑬ 10101-G5525 D83219-01 ⑫ 11042-G5525	H00571-00 11044-13C00 86 ∅ 1,15 mm H10571-10 11044-13C01 86 ∅ 1,2 mm H20571-20 11044-13C02 86 ∅ 1,25 mm		X83219-01 13270-59E00 i 11/86→ X83216-01 13270-G5500	N90300-01 13207-81W00 (8x)				P77699-01 K ← 12510-40F00 46x58x7 A SL RD NBR P77518-01 K → 80x100x13 A SL LD MVQ P77611-01 N 13042-05E00 50x65x8 A SL RD NBR
2,0 LD20II	49 kW (67 PS)	VANETTE D	07/91-01/95		S83219-01 ⑫ ⑬ 10101-G5525 D83219-01 ⑫ 11042-G5525	H00571-00 11044-13C00 86 ∅ 1,15 mm H10571-10 11044-13C01 86 ∅ 1,2 mm H20571-20 11044-13C02 86 ∅ 1,25 mm	T40351-00 11056-V0700 (6x) +11059-V0700 (4x)	X83219-01 13270-59E00	N90300-01 13207-81W00 (8x)				P77699-01 K ← 12510-40F00 46x58x7 A SL RD NBR P77611-01 N 13042-05E00 50x65x8 A SL RD NBR
2,0 QR20DE	103-110 kW (140-150 PS)	PRIMERA X-TRAIL	07/01→		S40050-00 ⑫ ⑬ 10101-8H725 D40050-00 11042-6N226	H40050-00 11044-6N202 89,5 ∅ MLS	T40352-00 11056-AR001 (10x)	X83292-01 13270-8H300	N93003-00 13207-84A00 (16x)	X59342-01 14035-WE00A X89740-01 14035-8H300	X82263-01 14036-6N200	70-31414-10	P77699-01 K ← 12510-40F00 46x58x7 A SL RD NBR P77521-01 K → 12279-1F700 84x104x8,5 A SL LD MVQ
2,0 SR20De SR20DI	85 kW (115-116 PS)	PRIMERA	06/90-07/02		S80850-01 ⑫ ⑬ 10101-70J25 D80850-01 ⑫ 11042-70J25	H80850-00 11044-70J01 87 ∅ 1,2 mm	T40344-00 11056-89J00 (10x)	V37971-00	N93024-01 13207-70J15 (8x) +13207-89J00 (8x)	X89788-01 14035-64J00	X82205-01 14036-53J00	70-31414-10	P77699-01 K ← 12510-40F00 46x58x7 A SL RD NBR P77520-01 K → 12279-D0100 84x104x11 A SL LD MVQ
2,0 SR20DE	92-112 kW (125-152 PS)	PRIMERA SERENA	06/90-09/01		S80850-00 ⑫ ⑬ 10101-70J26 D80850-00 ⑫ 11042-70J26	H80850-00 11044-70J01 87 ∅ 1,2 mm	T40344-00 11056-89J00 (10x)	V37971-00	N93024-01 13207-70J15 (8x) +13207-89J00 (8x) i →12/95 N93003-00 13207-84A00 (16x) i 01/96→	X89788-01 14035-64J00	X82205-01 14036-53J00	70-31414-10	P77699-01 K ← 12510-40F00 46x58x7 A SL RD NBR P77520-01 K → 12279-D0100 84x104x11 A SL LD MVQ

⑫ ⑬ L R

← → K N Ⓐ START STOP

NISSAN

Ltr.													
2,0	SR20DE	96-110 kW (131-150 PS)	ALMERA PRIMERA	07/96-07/02	**S80850-02** ⑫ ⑬ 10101-2F225 **D80850-02** ⑫ 11042-4F225	**H80850-00** 11044-70J01 87 ∅ 1,2 mm 	**T40344-00** 11056-89J00 (10x) 	**X83254-01** 13270-53J01 	**N93003-00** 13207-84A00 (16x)	**X89676-01** 14035-53J10 	**X82205-01** 14036-53J00 	**70-31414-10** 	**P77699-01** K ← 12510-40F00 46x58x7 A SL RD NBR **P77520-01** K → 12279-D0100 84x104x11 A SL LD MVQ
2,0	SR20DE SR20DET	105-162 kW (143-220 PS)	SUNNY SUNNY GTI SUNNY GTI-R 100 GTI 180SX Turbo 200 SX	10/90-12/99	**S80850-00** ⑫ ⑬ 10101-70J26 **D80850-00** ⑫ 11042-70J26	**H80850-00** 11044-70J01 87 ∅ 1,2 mm 	**T40344-00** 11056-89J00 (10x) 	**V37971-00** 	**N93024-01** 13207-70J15 (8x) +13207-89J00 (8x)	**X89788-01** 14035-64J00 	**X82205-01** 14036-53J00 	**70-31414-10** 	**P77699-01** K ← 12510-40F00 46x58x7 A SL RD NBR **P77520-01** K → 12279-D0100 84x104x11 A SL LD MVQ
2,0	SR20DE	110 kW (150 PS)	PRIMERA	09/96-07/02	**S80850-02** ⑫ ⑬ 10101-2F225 **D80850-02** ⑫ 11042-4F225	**H80850-00** 11044-70J01 87 ∅ 1,2 mm 	**T40344-00** 11056-89J00 (10x) 	**X83254-01** 13270-53J01 	**N93003-00** 13207-84A00 (16x)	**X89676-01** 14035-53J10 	**X82205-01** 14036-53J00 		**P77699-01** K ← 12510-40F00 46x58x7 A SL RD NBR **P77520-01** K → 12279-D0100 84x104x11 A SL LD MVQ
2,0	VQ20DE	103 kW (140 PS)	MAXIMA	02/95→	**S80986-00** ⑫ ⑬ 10101-31V26 **D80986-00** ⑫ 11042-31V26	**H40027-00** L 11044-31U15 77 ∅ MLS  **H80986-00** R 11044-31U10 77 ∅ MLS 	**T40324-00** 11056-31U01 (16x) 	**X83255-01** R 13270-31V00 **X83276-01** L 13270-31V10 	**N92108-00** 13207-D4201 (24x)	**X89677-01** 2x 14035-31V00 	**X82206-01** 2x 14036-31V00 	**X54799-01** 11121-31V10 NBR 	**P77482-01** K ← 18x30x6 A SL RD NBR
2,2	G9T 722	66 kW (90 PS)	INTERSTAR dCi 90	07/02→	**D36549-00** ⑫ **B36549-00** ⑬ 10101-00Q0F	**H80384-00** 88 ∅ MLS 	**T80384-00** 	**V36549-00** 11049-00QAA 	**N92990-00** **P76662-00** 16x	**M36549-00** 14033-00QAA 	**X81140-01** 	**X54219-01** NBR 	**P77315-01** K ← 70x85x7 A SL RD FPM **P77700-01** K ← 60x75x7 A SL RD ACM FPM **P76480-01** K → 93x108x7 A SL LD FPM **P76063-11** N 2x 30x42x7 A SL RD FPM

⑫ ⑬ L R ← → K N Ⓐ START STOP

NISSAN

NISSAN

Ltr.					S83318-00 ⑫ ⑬ 10101-BN025 D83318-00 ⑫ 11042-BN025	H01007-00 11044-5M313 86,5 ∅ 0,9 mm MLS 1 H01007-10 11044-5M314 86,5 ∅ 0,925 mm MLS 2 H01007-20 11044-5M315 86,5 ∅ 0,95 mm MLS 3 H11007-30 11044-5M316 86,5 ∅ 0,975 mm MLS 4 H11007-40 11044-5M317 86,5 ∅ 1 mm MLS 5 H11007-50 11044-5M318 86,5 ∅ 1,025 mm MLS 6		X83318-01 13270-EB30A	N92108-02 13207-D4201 (16x)	X89737-01 14035-AD200	X82260-01 14036-AD200	70-31414-10	P77540-01 K ← 50x62x7 RD P77521-01 K → 12279-1F700 84x104x8,5 A SL LD MVQ
2,2 YD22DDT	81-102 kW (110-139 PS)	ALMERA dCi ALMERA Di ALMERA TINO dCi PRIMERA dCi PRIMERA Di	03/00→										
2,2 YD22DDTi	84-100 kW (114-136 PS)	ALMERA dCi ALMERA TINO dCi ALMERA TINO Di X-TRAIL dCi	08/00→	S83288-00 ⑫ ⑬ 10101-5M025 D83288-00 ⑫ 11042-AD225	H01007-00 11044-5M313 86,5 ∅ 0,9 mm MLS 1 H01007-10 11044-5M314 86,5 ∅ 0,925 mm MLS 2 H01007-20 11044-5M315 86,5 ∅ 0,95 mm MLS 3 H11007-30 11044-5M316 86,5 ∅ 0,975 mm MLS 4 H11007-40 11044-5M317 86,5 ∅ 1 mm MLS 5 H11007-50 11044-5M318 86,5 ∅ 1,025 mm MLS 6		X83288-01 13270-AD200	N93003-00 13207-84A00 (16x)	X89737-01 14035-AD200	X82260-01 14036-AD200	70-31414-10	P77521-01 K → 12279-1F700 84x104x8,5 A SL LD MVQ

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

NISSAN

Ltr.												
2,2	YD22ETI	84 kW (114 PS)	X-TRAIL DI	07/01→	**S83319-01** ⑫ ⑬ 10101-8H825 i →09/05 **S83319-00** ⑫ ⑬ 10101-8H829 i 10/05→ **D83319-01** 11042-8H825 i →09/05 **D83319-00** ⑫ 11042-8H827 i 10/05→	**H01085-00** 11044-8H800 86,5 ∅ 0,9 mm 0 MLS **H01085-10** 11044-8H801 86,5 ∅ 0,925 mm 1 MLS **H01085-20** 11044-8H802 86,5 ∅ 0,95 mm 2 MLS **H11085-30** 11044-8H803 86,5 ∅ 0,975 mm 3 MLS **H11085-40** 11044-8H804 86,5 ∅ 1 mm 4 MLS **H11085-50** 11044-8H805 86,5 ∅ 1,025 mm 5 MLS		**X83319-01** 13270-AD20A	**N92108-02** 13207-D4201 (16x)	**X89737-01** 14035-AD200 i →09/05 **X89778-01** 14035-EB300 i 10/05→	**X82260-01** 14036-AD200	**70-31414-10**	**P77540-01** K ← 50x62x7 RD **P77521-01** K → 12279-1F700 84x104x8,5 A SL LD MVQ
2,3	CD23 LD23	55 kW (75 PS)	SERENA D TRADE VANETTE D	01/95→	**S83273-00** ⑫ ⑬ 10 101-9C625 **D83273-00** ⑫	**H80852-00** 11044-9C605 88 ∅ 1,25 mm MLS **H01005-10** 11044-9C606 88 ∅ 1,3 mm 1 MLS **H11005-20** 11044-9C607 88 ∅ 1,35 mm 2 MLS **H21005-30** 11044-9C608 88 ∅ 1,4 mm 3 MLS	**T40347-00** 11056-9C601 (10x)	**X83273-01** 13270-0C601	**N93065-00** 13207-V1700 (8x)	**X89821-01** ⑦			**P76474-01** K → 12279-43G02 86x100x10 A SL LD FPM **P77611-01** N 13042-05E00 50x65x8 A SL RD NBR
2,3	SD23	50-51 kW (68-69 PS)	PICK UP D URVAN D	11/82-11/88	**S80977-00** ⑫ ⑬ 10101-T8295 **D80977-00** ⑫ 11042-J1836	**H80977-00** 11044-D0210 90,8 ∅		**X83179-01**	**N93065-00** 13207-V1700 (8x)	**X89819-01** ⑦ 14035-10G00		**X54898-01** 11121-V1700	**P77537-01** K ← 58x80x12 A SL RD MVQ **P76338-01** K → 12279-85G00 80x100x10 A SL LD MVQ

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

NISSAN

Ltr.				1											
2,4	KA 24 DE	88 kW (120 PS)	PICK UP	02/98→	**S40019-00** ⑫ ⑬ **D40019-00** ⑫	**H40019-00** 11044-40F00 90 ∅		**V37967-00**	**N92720-00** 13207-D0111 (16x)	**X89709-01**	**X82203-01** 4x 14036-53F01		**P77699-01** K ← 12510-40F00 46x58x7 A SL RD NBR **P76338-01** K → 12279-85G00 80x100x10 A SL LD MVQ
2,4	KA24DE	98 kW (133 PS)	PICK UP	03/02→	**S80985-00** ⑫ ⑬ 10101-57Y26 **D80985-00** ⑫ 11042-53F25	**H80985-00** 11044-53F00 90 ∅		**V37976-00** 13270-70F01	**N92720-00** 13207-D0111 (16x)	**X89673-01** 14035-35F00	**X82203-01** 4x 14036-53F01	**70-31414-10**	**P77699-01** K ← 12510-40F00 46x58x7 A SL RD NBR **P76338-01** K → 12279-85G00 80x100x10 A SL LD MVQ
2,4	KA24E	85-98 kW (116-133 PS)	PICK UP PRAIRIE TERRANO	04/92→	**S80060-00** ⑫ ⑬ 10101-40F29 **D80060-00** ⑫ 11042-40F27	**H80060-00** 11044-40F27 90 ∅	**T80060-00**	**V36101-01** 13270-40F00	**N92014-01** 13207-81W00 (4x) +13207-D0111 (8x)	**X89169-01** 14035-40F10	**X82202-01** 2x 14036-40F00	**70-31414-10**	**P77699-01** K ← 12510-40F00 46x58x7 A SL RD NBR **P76338-01** K → 12279-85G00 80x100x10 A SL LD MVQ
2,4	KA24E	98 kW (133 PS)	PRAIRIE	01/89-03/92	**S80060-01** ⑫ ⑬ 10101-30R25 **D80060-01** ⑫ 11042-30R25	**H80060-00** 11044-40F27 90 ∅	**T80060-00**	**V36101-00** 13270-30R00	**N92014-01** 13207-81W00 (4x) +13207-D0111 (8x)	**X89169-01** 14035-40F10 **X59209-01** ⑩ 14035-8B000	**X82202-01** 2x 14036-40F00	**70-31414-10**	**P77699-01** K ← 12510-40F00 46x58x7 A SL RD NBR **P76338-01** K → 12279-85G00 80x100x10 A SL LD MVQ
2,4	Z24i	74-91 kW (101-124 PS)	NAVARA PATHFINDER PICK UP TERRANO URVAN VANETTE	03/86-02/97	**S80983-00** ⑫ ⑬ 10101-03G28 **D80983-00** ⑫ 11042-09N26	**H80983-00** 11044-10W02 90 ∅	**T40355-00** 11057-H5000 (10x)	**V37954-00**	**N90300-00** 13207-81W00 (8x)	**X89670-01** 14035-23G00	**X82200-01** 2x 14036-W7060	**X54909-01**	**P77498-01** K ← 13042-A3510 48x70x9 A SL RD NBR **P77518-01** K → 80x100x13 A SL LD MVQ
2,5	G9U 730	99 kW (135 PS)	PRIMASTAR dCi 140	07/03→		**H80604-00** 90 ∅ 1,2 mm MLS **H80604-10** 90 ∅ 1,5 mm MLS	**T80384-00**		**N92990-00** **P76662-00** 16x			**X54219-01** NBR	**P76480-01** K → 93x108x7 A SL LD FPM **P76063-11** N 2x 30x42x7 A SL RD FPM
2,5	SD25	53-55 kW (72-75 PS)	PICK UP D	04/83-08/91	**S80977-00** ⑫ ⑬ 10101-T8295 **D80977-00** ⑫ 11042-J1836	**H80977-00** 11044-D0210 90,8 ∅		**X83179-01**	**N93065-00** 13207-V1700 (8x)	**X89819-01** ⑦ 14035-10G00		**X54898-01** 11121-V1700	**P77537-01** K ← 58x80x12 A SL RD MVQ **P76338-01** K → 12279-85G00 80x100x10 A SL LD MVQ

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R ← → K N Ⓐ START STOP

NISSAN

Ltr.				1	S53237-01 ⑫ ⑬ 10101-3S926 D53237-00 ⑫ 11042-43G85	H01071-00 11044-87G01 94,5 ∅ 1,2 mm 2 MLS H11071-10 11044-87G02 94,5 ∅ 1,25 mm 3 MLS H21071-20 11044-87G03 94,5 ∅ 1,3 mm 4 MLS	T40346-00 11056-7F400 (18x)
2,5	TD25 TD25TI	55-76 kW (75-103 PS)	ATLAS D CABSTAR D HOMY TD PICK UP D PICK UP TD PICK UP TDi URVAN D	08/87→			
2,5	YD25DDTi	98 kW (133 PS)	PICK UP Di	11/01→	S83323-00 ⑫ ⑬ 10101-VK527 D83323-00 ⑫ 11042-VK527	H01078-00 11044-VK500 89 ∅ 0,9 mm 1 MLS H01078-10 11044-VK501 89 ∅ 0,925 mm 2 MLS H01078-20 11044-VK502 89 ∅ 0,95 mm 3 MLS H11078-30 11044-VK503 89 ∅ 0,975 mm 4 MLS H11078-40 11044-VK504 89 ∅ 1 mm 5 MLS H11078-50 11044-VK505 89 ∅ 1,025 mm 6 MLS	

⑫ ⑬ L R

X53237-01 13270-43G01 NBR	N93065-00 13207-V1700 (8x)	X89674-01 14035-31N00	X82204-01 4x 14036-43G00		P76216-01 K ← 13510-7F400 50x80x10 A SL RD NBR P76474-01 K → 12279-43G02 86x100x10 A SL LD FPM
X83323-01 13270-VK50A	N92108-02 13207-D4201 (16x)	X89737-01 14035-AD200	X82260-01 14036-AD200	70-31414-10	P77540-01 K ← 50x62x7 RD P77521-01 K → 12279-1F700 84x104x8,5 A SL LD MVQ

← → K N Ⓐ START STOP

NISSAN

Ltr.					S83315-00 ⑫ ⑬ 10101-BN027 D83315-00 ⑫ 11042-BN027	H01078-00 11044-VK500 89 ∅ 0,9 mm MLS 1 H01078-10 11044-VK501 89 ∅ 0,925 mm MLS 2 H01078-20 11044-VK502 89 ∅ 0,95 mm MLS 3 H11078-30 11044-VK503 89 ∅ 0,975 mm MLS 4 H11078-40 11044-VK504 89 ∅ 1 mm MLS 5 H11078-50 11044-VK505 89 ∅ 1,025 mm MLS 6	
2,5 YD25DDTi	126-128 kW (171-174 PS)	PATHFINDER dCi	01/05→				
2,7 TD27	58-73 kW (79-99 PS)	PICK UP D	08/87-02/98		S53237-00 ⑫ ⑬ 10101-43G85 D53237-00 ⑫ 11042-43G85	H01030-00 11044-44G01 97,5 ∅ 1,2 mm MLS 1 H11030-10 11044-44G02 97,5 ∅ 1,25 mm MLS 2 H21030-20 11044-44G03 97,5 ∅ 1,3 mm MLS 3	T40346-00 11056-7F400 (18x)
2,7 TD27T	73 kW (99 PS)	TERRANO TD	02/89-02/96		S53237-00 ⑫ ⑬ 10101-43G85 D53237-00 ⑫ 11042-43G85	H04613-00 11044-7F400 97,5 ∅ 1,2 mm MLS 1 H14613-10 11044-7F401 97,5 ∅ 1,25 mm MLS 2 H24613-20 11044-7F402 97,5 ∅ 1,3 mm MLS 3	T40346-00 11056-7F400 (18x)

⑫ ⑬ L R

X83315-01 13270-EC01A	N92108-02 13207-D4201 (16x)	X89778-01 14035-EB300	X82260-01 14036-AD200	70-31414-10	P77540-01 K ← 50x62x7 RD P77521-01 K → 12279-1F700 84x104x8,5 A SL LD MVQ
X53237-01 13270-43G01 NBR	N93065-00 13207-V1700 (8x)	X89674-01 14035-31N00	X82204-01 4x 14036-43G00	X54899-01 11121-43G00	P76216-01 K ← 13510-7F400 50x80x10 A SL RD NBR P76474-01 K → 12279-43G02 86x100x10 A SL LD FPM P77435-01 K → 📷 12279-43G05 PTFE
X53237-01 13270-43G01 NBR	N93065-00 13207-V1700 (8x)	X89674-01 14035-31N00	X82204-01 4x 14036-43G00	X54899-01 11121-43G00	P76216-01 K ← 13510-7F400 50x80x10 A SL RD NBR P76474-01 K → 12279-43G02 86x100x10 A SL LD FPM P77435-01 K → 📷 12279-43G05 PTFE

← → K N Ⓐ START STOP

GLASER®

NISSAN

Ltr.														
2,7	TD27T TD27TI	74-92 kW (101-125 PS)	TERRANO TD TERRANO TDi	02/93→	**S53237-00** ⑫ ⑬ 10101-43G85 **D53237-00** ⑫ 11042-43G85	**H04613-00** 11044-7F400 97,5 ∅ 1,2 mm 1 MLS i →12/96 **H14613-10** 11044-7F401 97,5 ∅ 1,25 mm 2 MLS i →12/96 **H24613-20** 11044-7F402 97,5 ∅ 1,3 mm 3 MLS i →12/96	**T40346-00** 11056-7F400 (18x) i →12/96	**X53237-01** 13270-43G01 NBR	**N93065-00** 13207-V1700 (8x)	**X89674-01** 14035-31N00	**X82204-01** 4x 14036-43G00	**X54899-01** 11121-43G00	**P76216-01** K ← 13510-7F400 50x80x10 A SL RD NBR **P76474-01** K → 12279-43G02 86x100x10 A SL LD FPM **P77435-01** K → 12279-43G05 PTFE
2,7	TD27TI	92 kW (125 PS)	TERRANO TDi	06/98→	**S53237-00** ⑫ ⑬ 10101-43G85 **D53237-00** ⑫ 11042-43G85			**X53237-01** 13270-43G01 NBR	**N93065-00** 13207-V1700 (8x)	**X89674-01** 14035-31N00	**X82204-01** 4x 14036-43G00	**X54899-01** 11121-43G00	**P76216-01** K ← 13510-7F400 50x80x10 A SL RD NBR **P76474-01** K → 12279-43G02 86x100x10 A SL LD FPM **P77435-01** K → 12279-43G05 PTFE
2,8	A4.28 A4.28II	55-62 kW (75-84 PS)			**S83295-00** ⑫ ⑬ **D83295-00** ⑫	**H00640-00** 98 ∅ 1,5 mm 1 **H10640-10** 98 ∅ 1,65 mm 2 **H20640-20** 98 ∅ 1,75 mm 3	**T00640-00** 71200074-0 (18x)	**X83295-01**	**N93038-00**	**X89749-01**	**X82271-01**		**P77701-01** K ← 55x75x10 AB SL RD ACM **P77543-01** K → 70200012-1 101,5x120x12
2,8	L 28 S	147 kW (200 PS)	280	01/83-02/84		**H80860-00** 11044-N4220 87,5 ∅		**X83178-01** 13270-Y7000	**N92014-02** 13207-D0111 (12x)	**X89808-01** ⑦ 14035-N3500		**X54856-01** 11121-E3001	**P77498-01** K ← 13042-A3510 48x70x9 A SL RD NBR **P77518-01** K → 80x100x13 A SL LD MVQ
2,8	LD28	60-67 kW (82-91 PS)	CEDRIC D GLORIA D LAUREL D SKYLINE D	01/81-05/91	**S37202-00** ⑫ ⑬ 10101-V0727 **D37202-00** ⑫ 11042-V0725	**H80930-30** 11044-W2500 86,7 ∅		**X83180-01** 13270-V0702	**N90300-02** 13207-81W00 (12x)	**X89809-01** ⑦ 14035-V0700		**X54856-01** 11121-E3001	**P77498-01** K ← 13042-A3510 48x70x9 A SL RD NBR **P77536-01** K → 12279-R4601 80x100x12 A SL LD MVQ
2,8	L28E	103-110 kW (140-150 PS)	280	10/78-02/84	**S80860-01** ⑫ ⑬ 10101-P7185 **D80860-01** ⑫ 11042-P7128	**H80860-00** 11044-N4220 87,5 ∅		**X83178-01** 13270-Y7000	**N92014-02** 13207-D0111 (12x)	**X89808-01** ⑦ 14035-N3500		**X54856-01** 11121-E3001	**P77498-01** K ← 13042-A3510 48x70x9 A SL RD NBR **P77518-01** K → 80x100x13 A SL LD MVQ

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

NISSAN

Ltr.			1	S37208-01 ⑫⑬ 10101-40L26 / D37208-01 ⑫ 11042-70L25	H00526-00 11044-V7200 86 ∅ 1,12 mm 1 / H10526-10 11044-V7201 86 ∅ 1,2 mm 2 / H20526-20 11044-V7202 86 ∅ 1,28 mm 3 / H01077-00 11044-1P063 86 ∅ 1,12 mm 1 MLS / H11077-10 11044-1P064 86 ∅ 1,2 mm 2 MLS / H21077-20 11044-1P065 86 ∅ 1,28 mm 3 MLS		X83249-01 13270-V7210	N92014-02 13207-D0111 (12x)	X89833-01 ⑩ L 14033-V7210 / X89834-01 ⑩ R 14033-V7200	X89823-01 ⑦		P77607-01 N 13042-D0100 34x48x8 A SL RD FPM
2,8 RD28	66 kW (90 PS)	LAUREL D	01/85-12/89								
2,8 RD28T	85-86 kW (116-117 PS)	PATROL TD	05/86-06/97	S37208-00 ⑫⑬ 10101-22J25 / D37208-00 ⑫ 11042-22J25	H00553-00 11044-22J05 86 ∅ 1,42 mm 1 / H10553-10 11044-22J06 86 ∅ 1,5 mm 2 / H20553-20 11044-22J07 86 ∅ 1,58 mm 3 / H40365-00 11044-VB300 85,7 ∅ 1,42 mm 1 MLS / H40365-10 11044-VB301 85,7 ∅ 1,5 mm 2 MLS / H40365-20 11044-VB302 85,7 ∅ 1,58 mm 3 MLS	T40345-00 11056-V7200	X83249-01 13270-V7210	N92014-02 13207-D0111 (12x)		X89823-01 ⑦		P77607-01 N 13042-D0100 34x48x8 A SL RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

← → K N Ⓐ START STOP

NISSAN

Ltr.								
2,8	RD28Ti	95 kW (129 PS)	PATROL TD	1	06/97-05/00	**S83281-00** ⑫ ⑬ 10101-VB125 **D83281-00** ⑫ 11042-VB125	**H40365-00** 11044-VB300 85,7 ∅ 1,42 mm 1 MLS **H40365-10** 11044-VB301 85,7 ∅ 1,5 mm 2 MLS **H40365-20** 11044-VB302 85,7 ∅ 1,58 mm 3 MLS	**T40345-00** 11056-V7200
3,0	BD30 BD30II	63-74 kW (86-100 PS)	TRADE TRADE D		04/93→	**S38303-00** ⑫ ⑬ ㉟ 10101-D9796 **D38303-00** ⑫	**H40609-00** 11044-54T05 97,5 ∅ 1 MLS **H40609-10** 11044-54T06 97,5 ∅ 2 MLS **H40609-20** 11044-54T07 97,5 ∅ 3 MLS	**T40346-00** 11056-7F400 (18x)
3,0	BD-30Ti	78-81 kW (106-110 PS)	TRADE TRADE TD TRADE TDiC		01/96-09/04	**S38303-00** ⑫ ⑬ ㉟ 10101-D9796 **D38303-00** ⑫	**H04613-00** 11044-7F400 97,5 ∅ 1,2 mm 1 MLS **H14613-10** 11044-7F401 97,5 ∅ 1,25 mm 2 MLS **H24613-20** 11044-7F402 97,5 ∅ 1,3 mm 3 MLS	**T40346-00** 11056-7F400 (18x)
3,0	VG 30 ET VG30T	143-190 kW (194-258 PS)	300 ZX		04/84→	**S80880-02** ⑫ ⑬ 10101-21P25 **D80880-03** ⑫ 11042-21P25	**H80880-00** 2x 11044-V5212 88,2 ∅	

X83281-01 13270-4P400	**N92014-02** 13207-D0111 (12x)	**X89823-01** ⑦		**X54908-01** 11121-VB301	**P77516-01** K → 80x100x8,5 A SL LD FPM **P77607-01** N 13042-D0100 34x48x8 A SL RD FPM
X59507-01 13207-54T01	**N93065-00** 13207-V1700 (8x)	**X89674-01** 14035-31N00	**X82204-01** 4x 14036-43G00	**X54899-01** 11121-43G00	**P76216-01** K ← 13510-7F400 50x80x10 A SL RD NBR **P76474-01** K → 12279-43G02 86x100x10 A SL LD FPM **P77435-01** K → ⚙ 12279-43G05 PTFE
X59507-01 13207-54T01	**N93065-00** 13207-V1700 (8x)	**X89674-01** 14035-31N00	**X82204-01** 4x 14036-43G00	**X54899-01** 11121-43G00	**P76216-01** K ← 13510-7F400 50x80x10 A SL RD NBR **P76474-01** K → 12279-43G02 86x100x10 A SL LD FPM **P77435-01** K → ⚙ 12279-43G05 PTFE
X83184-01 2x 13270-V5000	**N92014-04** 13207-81W00 (6x) +13207-D0111 (6x)	**X89639-01** 2x 14035-V5202	**X82166-01** L 14036-V5000 **X82167-01** R 14037-V5000	**X54885-01** 11121-V5000	**P77486-01** K ← 13510-D0100 33x47x8 A SL RD MVQ **P77520-01** K → 12279-D0100 84x104x11 A SL LD MVQ **P77607-01** N 13042-D0100 34x48x8 A SL RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

NISSAN

Ltr.			1										
3,0 VG30E	125 kW (170 PS)	MAXIMA	10/88-06/94	**S80880-04** ⑫ ⑬ 10101-19P85 **D80880-02** ⑫ 11042-21P26	**H80880-00** 2x 11044-V5212 88,2 ∅		**X83184-01** 2x 13270-V5000	**N92014-04** 13207-81W00 (6x) +13207-D0111 (6x)	**X89639-01** 2x 14035-V5202	**X82166-01** L 14036-V5000 **X82167-01** R 14037-V5000	**X54885-01** 11121-V5000	**P77486-01** K ← 13510-D0100 33x47x8 A SL RD MVQ **P77520-01** K → 12279-D0100 84x104x11 A SL LD MVQ **P77607-01** N 13042-D0100 34x48x8 A SL RD FPM
3,0 VG30E	125 kW (170 PS)	300 ZX	01/84-12/87	**S80880-00** ⑫ ⑬ 10101-01P27 i →12/86 **S80880-01** ⑫ ⑬ 10101-32F25 i 01/87→ **D80880-00** ⑫ 11042-01P26 i →12/86 **D80880-01** ⑫ 11042-32F25 i 01/87→	**H80880-00** 2x 11044-V5212 88,2 ∅		**X83184-01** 2x 13270-V5000	**N92014-04** 13207-81W00 (6x) +13207-D0111 (6x)	**X89639-01** 2x 14035-V5202	**X82166-01** L 14036-V5000 **X82167-01** R 14037-V5000	**E37927-00** 11121-F6505 +11121-22P00 i →12/86 **X54885-01** 11121-V5000 i 01/87→	**P77486-01** K ← 13510-D0100 33x47x8 A SL RD MVQ **P77520-01** K → 12279-D0100 84x104x11 A SL LD MVQ **P77607-01** N 13042-D0100 34x48x8 A SL RD FPM
3,0 VG30ET	149 kW (203 PS)	300 ZX	05/87-10/90	**S80880-03** ⑫ ⑬ 10101-21P85 **D80880-02** ⑫ 11042-21P26	**H80880-00** 2x 11044-V5212 88,2 ∅		**X83184-01** 2x 13270-V5000	**N92014-04** 13207-81W00 (6x) +13207-D0111 (6x)	**X89639-01** 2x 14035-V5202	**X82166-01** L 14036-V5000 **X82167-01** R 14037-V5000	**E37927-00** 11121-F6505 +11121-22P00	**P77486-01** K ← 13510-D0100 33x47x8 A SL RD MVQ **P77520-01** K → 12279-D0100 84x104x11 A SL LD MVQ **P77607-01** N 13042-D0100 34x48x8 A SL RD FPM
3,0 VQ30DE	142-147 kW (193-200 PS)	MAXIMA	01/95→	**S40036-00** ⑫ ⑬ 10101-38U25 **D40036-00** ⑫ 11042-38U25	**H40036-00** R 11044-38U02 MLS **H40037-00** L 11044-38U07 MLS	**T40324-00** 11056-31U01 (16x)	**X83255-01** R 13270-31V00 **X83276-01** L 13270-31V10	**N92108-00** 13207-D4201 (24x)	**X89725-01** 2x 14038-38U00	**X82245-01** 2x 14036-31U00		**P77482-01** K ← 18x30x6 A SL RD NBR
3,0 ZD30DDTi	116 kW (158 PS)	PATROL DTi	05/00→	**S37079-01** ⑫ ⑬ 10101-VC127 **D37079-01** ⑫ 11042-VC126	**H80741-00** 11044-VC100 97 ∅ 0,65 mm 1 MLS **H80741-10** 11044-VC101 97 ∅ 0,7 mm 2 MLS		**X83134-01**	**N92014-00** 13207-D0111 (16x)	**X89304-01**	**X82289-01** 14036-VC300		**P77460-01** K ← 52x66x7 FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

NISSAN

GLASER®

NISSAN

Ltr.			1										
3,2 QD32	76 kW (103 PS)	PICK UP D PICK UP TD	01/97→	**S38283-00** ⑫ ⑬ ㊳ 10101-2S625 **D38283-00** ⑫ 11042-43G28	**H40575-00** 103 ∅ 1,2 mm 1 MLS **H40575-10** 103 ∅ 1,25 mm 2 MLS **H40575-20** 103 ∅ 1,35 mm 3 MLS		**X53237-01** 13270-43G01 NBR	**N93065-00** 13207-V1700 (8x)	**X89674-01** 14035-31N00	**X82204-01** 14036-43G00	**X59442-01** 11121-63G03	**P76216-01** K ← 13510-7F400 50x80x10 A SL RD NBR **P77435-01** K → 12279-43G05 PTFE
3,2 SD33	70 kW (95 PS)	PATROL D	11/79-08/88	**S80882-00** ⑫ ⑬ 10101-C8627 **D80882-00** ⑫ 11042-C8628	**H80882-00** 11044-61514 84 ∅		**X83221-01** 13270-C8610	**N93019-00** 13207-76203 (12x)			**X54886-01** 11121-61502	**P77537-01** K ← 58x80x12 A SL RD MVQ
3,2 SD33T	81 kW (110 PS)	PATROL TD	07/83-08/88	**S80933-00** ⑫ ⑬ 10101-C8727 **D80933-00** ⑫ 11042-C8727	**H80933-00** 11044-C8701 86 ∅ MLS		**X83221-01** 13270-C8610	**N93019-00** 13207-76203 (12x)	**X89813-01** ⑦ 14035-C8701		**X54886-01** 11121-61502	**P77537-01** K ← 58x80x12 A SL RD MVQ
3,5 VQ35DE	172 kW (234 PS)	MURANO V6	08/03→	**S37211-00** ⑫ ⑬ 10101-CA026 **D37211-00** ⑫ 11042-CA026	**H80704-00** R 11044-8J102 96 ∅ MLS **H80705-00** L 11044-8J107 96 ∅ MLS	**T40324-00** 11056-31U01 (16x)	**X83099-01** R 13270-8J102 **X83100-01** L 13270-8J112	**N92108-00** 13207-D4201 (24x)	**X89150-01** 2x 14035-8J101 **X89838-01** ⑩ 14032-AM600	**X81919-01** 2x 14036-4W015	**70-31414-10**	**P77422-01** K ← 13510-31U00 48x60x7 RD
3,5 VQ35DE	177-221 kW (241-301 PS)	ELGRAND 350 Z 350 Z ROADSTER	05/02→	**S40090-00** ⑫ ⑬ 10101-AC327 **D40090-00** ⑫ 11042-AC326	**H40090-00** R 11044-EA200 96 ∅ MLS **H40091-00** L 11044-EA205 96 ∅ MLS		**X83099-01** R 13270-8J102 **X83100-01** L 13270-8J112 **X83317-01** U 14033-AM600	**N93003-01** 13207-84A00 (24x)	**X89150-01** 2x 14035-8J101 **X89838-01** ⑩ 14032-AM600	**X81919-01** 2x 14036-4W015	**X54799-01** 11121-31V10 NBR	**P77422-01** K ← 13510-31U00 48x60x7 RD

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

U debajo / unten / bottom / bas / inferiore / снизу

⑫ ⑬ L R ← → K N Ⓐ START STOP

NISSAN

Ltr.			1				
3,5 VQ35HR	230 kW (313 PS)	350 Z	09/05→	**S40092-00** ⑫⑬ A0101-JA11A **D40092-00** ⑫ A1042-JA11A	**H40092-00** R 11044-JA11A 96 ∅ 0,58 mm MLS **H40093-00** L 11044-JA11B 96 ∅ 0,58 mm MLS		
4,0 B4-40	69 kW (94 PS)	L80.14	01/90→	**S31345-00** ⑫⑬ **D83314-00** ⑫	**H07316-01** 104,5 ∅ 1,3 mm **H17316-00** 104,5 ∅ 1,4 mm **H27316-00** 104,5 ∅ 1,5 mm		
6,0 B6-60	99 kW (135 PS)	L110.14	01/90-06/93	**S83313-00** ⑫⑬ **D31344-00** ⑫	**H07317-00** 104,5 ∅ 1,3 mm **H17317-10** 104,5 ∅ 1,4 mm **H27317-20** 104,5 ∅ 1,5 mm		

V37998-00 L A3270-JK20B **V38001-00** R A3270-JK20A	**N93003-01** 13207-84A00 (24x)	**X89780-01** 2x 14035-JK20A **X89839-01** ⑩ 14032-JK20A	**X82300-01** 2x 14036-EA200	**70-31414-10**	**P77422-01** K ← 13510-31U00 48x60x7 RD	
X83314-01 739000760	**N91450-01**	**M37914-00**	**X82293-01**	**X54913-01**		
X83313-01	**N90810-01**	**M37915-00**	**X82292-01**			

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

OPEL/VAUXHALL

Code

0–9
10 N ... 1040
10 S ... 1040
11 N ... 1040
12 N ... 1046
12 NC ... 1042
12 NV ... 1046
12 NZ ... 1042
12 S ... 1046
12 SC ... 1046
12 ST ... 1046
13 N ... 1050
13 NB ... 1050
13 S ... 1050
13 SB ... 1050
14 NV ... 1054
14 SE ... 1054
15 D ... 1056
15 DT ... 1056
15 DT (T4EC1) ... 1056
16 D ... 1066
16 DA ... 1066
16 LZ2 ... 1066
16 N ... 1068
16 NZ2 ... 1066
16 NZ2 (OHC) ... 1066
16 NZR ... 1062
16 S ... 1068
16 SH ... 1068
16 SV ... 1060–1062
17 D ... 1070, 1074
17 DR ... 1074
17 DT ... 1070
17 N ... 1074
17 S ... 1076
18 E ... 1076
18 N ... 1076
18 NV ... 1076
18 S ... 1076
18 SE ... 1080
18 SEH ... 1080
18 SV ... 1076
19 E ... 1084
19 N ... 1084
19 S ... 1084
19 SH ... 1084
20 D ... 1096
20 E ... 1096
20 EH ... 1090
20 N ... 1096
20 NE ... 1086
20 NEJ ... 1098
20 S ... 1098
20 SE ... 1098
20 SEH ... 1086
20 SER ... 1086
20 SER (OHC) ... 1086
20 XE ... 1088
20 XEJ ... 1088
21 D ... 1098
22 E ... 1106
23 D ... 1106
23 DTR ... 1108
23 TD ... 1108
23TD ... 1108
23 YD ... 1108

Code

23 YDT ... 1108
25 DT ... 1114
25 E ... 1116
25 H ... 1118
25 NE ... 1112
25 S ... 1118
28 E ... 1120
28 EC ... 1120
28 H ... 1120
28 HC ... 1122
28 HL ... 1122
28 S ... 1122
28 TDI ... 1122
30 E ... 1126
30 H ... 1128
30 NE ... 1122
4 JA1 ... 1118
4 JG2TC ... 1128
4 JX1 ... 1128
6 VD1 ... 1130
6 VE1 ... 1132

A
A 10 XEP ... 1038
A 12 XEL ... 1040
A 12 XER ... 1040
A 13 DTC ... 1048
A 13 DTE ... 1048
A 13 DTR ... 1048
A 13 FD ... 1048
A 14 FC ... 1050
A 14 FP ... 1050
A 14 NEL ... 1052
A 14 NET ... 1052
A 14 XEL ... 1052
A 14 XER ... 1052
A 14 XFL ... 1052
A 16 FDH ... 1058
A 16 FDL ... 1058
A 16 LEL ... 1058
A 16 LER ... 1058
A 16 LES ... 1058
A 16 LET ... 1058
A 16 XER ... 1058
A 16 XNT ... 1058
A 17 DT ... 1068
A 17 DTC ... 1070
A 17 DTE ... 1070
A 17 DTF ... 1070
A 17 DTI ... 1070
A 17 DTJ ... 1068
A 17 DTL ... 1068
A 17 DTR ... 1068
A 17 DTS ... 1070
A 18 XEL ... 1076
A 18 XER ... 1076
A 20 DT ... 1086
A 20 DTC ... 1086
A 20 DTE ... 1086
A 20 DTH ... 1086
A 20 DTJ ... 1086
A 20 DTL ... 1086
A 20 DTR ... 1086
A 20 FD ... 1086
A 20 NFT ... 1086
A 20 NHT ... 1086

Code

A 22 DM ... 1098
A 22 DMH ... 1098
A 24 XE ... 1110
A 28 NER ... 1120
A 28 NET ... 1120
A 30 XH ... 1122

B
B 14 NEL ... 1052
B 14 NET ... 1052

C
C 12 NZ ... 1042
C 13 N ... 1048
C 14 NZ ... 1054
C 14 SE ... 1054
C 14 SEL ... 1054
C 16 LZ ... 1058
C 16 LZ2 ... 1058
C 16 NZ ... 1060
C 16 NZ2 ... 1058
C 16 SE ... 1060
C 16 SEL ... 1060
C 16 SEL (DOHC) ... 1060
C 16 XE ... 1060
C 18 NE ... 1076
C 18 NT ... 1076
C 18 NZ ... 1076
C 18 SEL ... 1078
C 18 XE ... 1078
C 18 XEL ... 1078
C 20 LET ... 1086
C 20 NE ... 1086–1088
C 20 NEF ... 1086
C 20 NEJ ... 1086
C 20 SEL ... 1088
C 20 XE ... 1088
C 22 SEL ... 1100
C 22 SEL (DOHC) ... 1100
C 24 NE ... 1110
C 25 XE ... 1110
C 26 NE ... 1118
C 30 LE ... 1122
C 30 NE ... 1122
C 30 SE ... 1122
C 30 SEJ ... 1122

D
D 13 A ... 1048

E
E 12 GV ... 1042
E 16 NZ ... 1060
E 16 SE ... 1060
E 18 NV ... 1076
E 18 NVR ... 1076

F
F4R 720 ... 1088
F4R 820 ... 1088
F8Q 600 ... 1080
F8Q 606 ... 1080
F9Q 760 ... 1082
F9Q 762 ... 1082
F9Q 770 ... 1082
F9Q 772 ... 1082

Code

F9Q 774 ... 1082

G
G9T 720 ... 1100
G9T 722 ... 1100
G9T 750 ... 1100
G9U 630 ... 1112
G9U 632 ... 1112
G9U 650 ... 1112
G9U 720 ... 1112
G9U 724 ... 1112
G9U 730 ... 1112
G9U 750 ... 1112
G9U 754 ... 1112

H
H 20 E ... 1090
H 25 E ... 1112

K
K 10 B ... 1038
K 12 B ... 1042

L
LNF ... 1090

M
M9R 630 ... 1090
M9R 692 ... 1090
M9R 780 ... 1090
M9R 782 ... 1090
M9R 784 ... 1090
M9R 786 ... 1090
M9R 788 ... 1090
M9T 670 ... 1106
M9T 672 ... 1106
M9T 676 ... 1106
M9T 678 ... 1106
M9T 680 ... 1106
M9T 686 ... 1106
M9T 690 ... 1106
M9T 692 ... 1106
M9T 694 ... 1106
M9T 696 ... 1106
M9T 698 ... 1106

S
S 18 NV ... 1076
S8U 758 ... 1112
S8U 770 ... 1112
S8U 772 ... 1112
S8U 780 ... 1114
S8U 782 ... 1114
S9W 702 ... 1120

U
U 25 TD ... 1114

X
X 10 XE ... 1038
X 12 SZ ... 1042
X 12 XE ... 1042
X 14 NZ ... 1054
X 14 SZ ... 1054
X 14 XE ... 1054
X 15 DT ... 1056

GLASER®

OPEL/VAUXHALL

Code

X 16 SZ ... 1062
X 16 SZR ... 1062
X 16 XE ... 1062
X 16 XEL ... 1062–1064
X 17 D ... 1070
X 17 DT ... 1070
X 17 DTL ... 1072
X 18 XE ... 1078
X 18 XE1 ... 1078
X 20 DTH ... 1090
X 20 DTL ... 1090
X 20 SE ... 1092
X 20 XER ... 1092
X 20 XEV ... 1092
X 22 DTH ... 1100
X 22 SE ... 1102
X 22 XE ... 1102
X 25 DT ... 1114
X 25 TD ... 1114
X 25 XE ... 1110, 1114–1116
X 30 XE ... 1124

Y
Y 13 DT ... 1048
Y 16 XE ... 1064

Code

Y 16 YNG ... 1064
Y 17 DT ... 1072
Y 17 DTL ... 1072
Y 20 DTH ... 1094
Y 20 DTJ ... 1086
Y 20 DTL ... 1090
Y 22 DTH ... 1100–1102
Y 22 DTR ... 1104
Y 22 SE ... 1102
Y 22 XE ... 1104
Y 25 DT ... 1116
Y 26 SE ... 1118
Y 30 DT ... 1124
Y 32 NE ... 1128
Y 32 SE ... 1130

Z
Z 10 XE ... 1038
Z 10 XEP ... 1040
Z 12 XE ... 1044
Z 12 XEP ... 1046
Z 13 DT ... 1048
Z 13 DTE ... 1048
Z 13 DTH ... 1048
Z 13 DTI ... 1048

Code

Z 13 DTJ ... 1048
Z 13 DTR ... 1048
Z 14 XE ... 1056
Z 14 XEL ... 1056
Z 14 XEP ... 1056
Z 16 LEL ... 1058
Z 16 LER ... 1058
Z 16 LET ... 1058
Z 16 SE ... 1064
Z 16 XE ... 1064
Z 16 XE1 ... 1066
Z 16 XEP ... 1064
Z 16 XER ... 1058
Z 16 XNT ... 1058
Z 16 YNG ... 1064
Z 17 DT ... 1068
Z 17 DTH ... 1072
Z 17 DTJ ... 1068
Z 17 DTL ... 1074
Z 17 DTR ... 1068
Z 18 XE ... 1078
Z 18 XEL ... 1078
Z 18 XER ... 1076
Z 19 DT ... 1082
Z 19 DTH ... 1082

Code

Z 19 DTJ ... 1082
Z 19 DTL ... 1082
Z 20 DM ... 1094
Z 20 DMH ... 1094
Z 20 DTJ ... 1086
Z 20 LEH ... 1094
Z 20 LEL ... 1096
Z 20 LER ... 1096
Z 20 LET ... 1096
Z 20 NET ... 1096
Z 20 NHH ... 1090
Z 22 SE ... 1104
Z 22 XE ... 1104
Z 22 YH ... 1106
Z 24 XE ... 1110
Z 28 NEL ... 1120
Z 28 NET ... 1120
Z 30 DT ... 1126
Z 32 SE ... 1130
Z 32 SEE ... 1130
ZD3 200 ... 1126
ZD3 202 ... 1126

OPEL/VAUXHALL

Ltr.																
1,0 A 10 XEP	44-48 kW (60-65 PS)	CORSA D	07/06→	**D38312-00** ⑫ 16 06 423 **B38302-00** ⑬ 16 06 425	**H40592-00** 607 163 74 ∅ MLS	**T80082-00** 56 07 937 (10x)	**X53918-01** 607 499 NBR	**N92114-00** 642 500 (12x) **P76707-00** 12x 642 500	**X59513-01** 3x 850 092	**X82526-01** 849 089		**P77155-01** K ← 638 199 42x55x7 A SL RD FPM **P76341-01** K → 614 830 80x98x10 A SL LD FPM
1,0 K 10 B	48-50 kW (65-68 PS)	AGILA	04/08→	**D38090-00** ⑫ 47 09 983 +47 08 944 (12x) +47 08 889 (4x)	**H40476-00** 47 08 883 MLS	**T50156-00** 47 09 233 (8x)	**X83371-01** 47 08 887	**N93134-00** 47 08 944 (12x)	**X89890-01** 47 09 045 **X89853-01** ⑩ 47 09 948	**X82373-01** 47 09 027	**70-31414-10**	**P77453-01** K ← 47 09 000 41x53x6 FPM **P77679-01** K → 47 08 962 83x97x7 LD FPM/ACM
1,0 X 10 XE	40 kW (54 PS)	CORSA B	11/96-09/00	**S32991-00** ⑫ ⑬ **D32991-00** ⑫ 16 06 463 +642 533 (16x) **B32991-00** ⑬ 16 06 464	**H40386-00** ✕ 73,5 ∅ 0,8 mm MLS **H80082-00** 56 07 058 73,5 ∅ 0,55 mm MLS	**T80082-00** 56 07 937 (10x)	**X53747-01** 607 749 NBR	**N92114-00** 642 500 (12x) **P76707-00** 12x 642 500	**X58987-01** 58 50 858	**X52442-01** 58 50 859	**X54490-01** 652 610 ACM	**P77155-01** K ← 638 199 42x55x7 A SL RD FPM **P76341-01** K → 614 830 80x98x10 A SL LD FPM
1,0 Z 10 XE	43 kW (58 PS)	AGILA CORSA C	09/00-12/09	**S36396-00** ⑫ ⑬ *→1G001110* **D36396-00** ⑫ 16 06 167 *→1G001110* **D36411-00** ⑫ *1G001111→* **B32991-00** ⑬ 16 06 464	**H40386-00** ✕ 73,5 ∅ 0,8 mm MLS **H80082-00** 56 07 058 73,5 ∅ 0,55 mm MLS	**T80082-00** 56 07 937 (10x)	**X53747-01** 607 749 NBR *→1G001110* **X53918-01** 607 499 NBR *1G001111→*	**N92114-00** 642 500 (12x) **P76707-00** 12x 642 500	**X86625-01** 3x 849 515	**X52442-01** 58 50 859	**X54490-01** 652 610 ACM	**P77155-01** K ← 638 199 42x55x7 A SL RD FPM **P76341-01** K → 614 830 80x98x10 A SL LD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

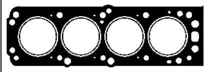
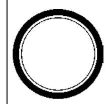
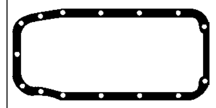
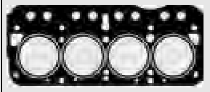
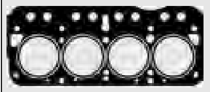
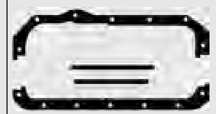
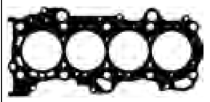
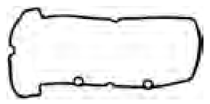
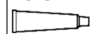
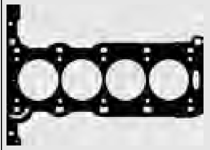
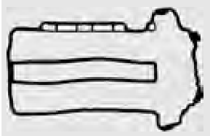
OPEL/VAUXHALL

Ltr.			1	⑫	⑬							
1,0 Z 10 XEP	44 kW (60 PS)	AGILA CORSA C CORSA D	02/00→	**D36283-00** 16 06 246 **B36283-00** 16 06 249		**H40388-00** ✕ 0,57 mm MLS **H80771-00** 56 07 838 0,32 mm MLS		**T80082-00** 56 07 937 (10x)		**X53918-01** 607 499 NBR	**N92114-00** 642 500 (12x) **P76707-00** 12x 642 500	**X88909-01** 3x 58 50 796	**X52442-01** 58 50 859	**X54490-01** 652 610 ACM	**P77155-01** K ← 638 199 42x55x7 A SL RD FPM **P76341-01** K → 614 830 80x98x10 A SL LD FPM
1,0 Z 10 XEP	44 kW (60 PS)	ASTRA G	08/03-05/04			**H40388-00** ✕ 0,57 mm MLS		**T80082-00** 56 07 937 (10x)		**X53918-01** 607 499 NBR	**N92114-00** 642 500 (12x) **P76707-00** 12x 642 500	**X88909-01** 3x 58 50 796	**X52442-01** 58 50 859	**X54490-01** 652 610 ACM	**P77155-01** K ← 638 199 42x55x7 A SL RD FPM **P76341-01** K → 614 830 80x98x10 A SL LD FPM
1,0 10 N	29 kW (39-40 PS)	KADETT A KADETT C	09/62-07/79	**S30847-00** **D30847-00** 16 06 377 +642 519 (4x) **B30845-00** 16 06 668	⑫ ⑬ ⑫ ⑬	**H14031-10** 607 465 73,5 ∅ 1,4 mm		**T04219-00** 607 233 (5x) +607 234 (5x)		**X04268-01** 607 670 Kork	**N90680-00** 642 519 (4x) **P76522-00** 4x 642 519	**X03889-01** 850 618	**X03877-01** 850 610 **X04341-01** 854 945	**E30448-00** 16 06 228	**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P76200-01** K → 614 818 54x82x11,5 A LD ACM
1,0 10 S	33-35 kW (45-48 PS)	CORSA A KADETT A	09/62-03/93	**S30846-00** **D30846-00** 1606063 **B30845-00** 16 06 668	⑬ ⑬	**H04219-00** 607 445 +638 182 73,8 ∅		**T04219-00** 607 233 (5x) +607 234 (5x)		**X03875-01** 607636 Kork	**N90680-00** 642 519 (4x) **P76522-00** 4x 642 519	**X03879-01** 850695	**X03877-01** 850 610	**E30448-00** 16 06 228	**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P76200-01** K → 614 818 54x82x11,5 A LD ACM
1,1 11 N	33-37 kW (45-50 PS)	KADETT B	09/65-08/73	**S30849-00** ⑫ ⑬ →*11N-1822649* **S30850-00** ⑫ ⑬ *11N-1822650→* **D30849-00** ⑫ 1606182 →*11N-1822649* **D30850-00** ⑫ 1606320 *11N-1822650→* **B30845-00** ⑬ 16 06 668		**H14030-10** 607426 77 ∅ 1,4 mm				**X03949-01** 607 660 Kork →*11N-1822649* **X04268-01** 607 670 Kork *11N-1822650→*	**P76522-00** 4x 642 519	**X03889-01** 850 618	**X03877-01** 850 610	**E30448-00** 16 06 228	**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P76200-01** K → 614 818 54x82x11,5 A LD ACM
1,2 A 12 XEL A 12 XER [NEW]	51-63 kW (69-86 PS)	ADAM CORSA D	11/06→	**S38313-01** **D38314-01** 	⑫ ⑬ ⑫ 	**H40593-00** 607 161 74 ∅ MLS		**T59487-00** 607 165 (12x)		**X59502-01** 642 026 ACM **X59815-01** 55 573 747 ACM	**N92115-00** 642 500 (16x) **P76707-00** 16x 642 500	**X59513-01** 4x 850 092 **X59514-01** 860 155	**X81822-01** 849 541	**70-31414-10**	**P77155-01** K ← 638 199 42x55x7 A SL RD FPM **P76341-01** K → 614 830 80x98x10 A SL LD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

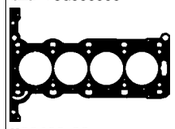
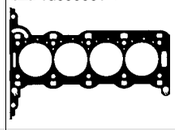
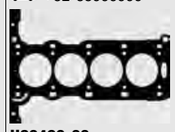
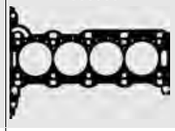
OPEL/VAUXHALL

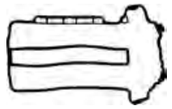
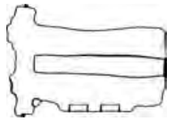
Ltr.													
1,2	C 12 NZ X 12 SZ 12 NZ	33 kW (45 PS)	COMBO CORSA A CORSA B	09/89-10/01	**S31649-00** ⑫ ⑬ **D31649-00** ⑫ 16 06 701 +642 527 (8x) **B31226-00** ⑬ 16 06 728	**H50217-00** 607 998 74 ∅ 	**T16582-00** 607 242 (10x) 	**X53090-01** 638 727 9 mm Kork 	**N92310-00** 642 527 (8x) **P76601-00** 8x 642 527	**X55320-01** 850 634 	**X04280-01** 850 615 **X04282-01** 854 946 	**X04285-01** 2x 652 611 	**P76040-01** K ← 646 262 26x42x8 AB SL RD FPM **P76341-01** K → 614 830 80x98x10 A SL LD FPM **P76095-01** N 56 36 970 35x48x7 A SL RD MVQ
1,2	E 12 GV 12 NC	33 kW (45 PS)	CORSA A	09/82-08/90	**S31169-00** ⑫ ⑬ **D31169-00** ⑫ 16 06 675 +642 530 (8x) **B30845-00** ⑬ 16 06 668	**H03868-00** 607 985 81,3 ∅  **H13868-10** ✕ 607 467 81,3 ∅ 1,7 mm 	**T04219-00** 607 233 (5x) +607 234 (5x) 	**X04268-01** 607 670 Kork 	**N92420-00** 642 530 (x8) **P76635-00** 8x 642 530	**X03889-01** 850 618 	**X03877-01** 850 610 	**E30448-00** 16 06 228 	**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P76200-01** K → 614 818 54x82x11,5 A LD ACM
1,2	K 12 B	63 kW (86 PS)	AGILA	04/08→	**D38091-00** ⑫ 47 09 984 +47 08 944 (16x) +47 08 889 (4x)	**H40477-00** 47 08 884 MLS 	**T50157-00** 47 09 233 (10x) 	**X83370-01** 47 08 888 	**N93135-00** 47 08 944 (16x)	**X89891-01** 47 09 958 **X89854-01** ⑩ 47 09 959 	**X82374-01** 47 09 029 	**70-31414-10** 	**P77453-01** K ← 47 09 000 41x53x6 FPM **P77679-01** K → 47 08 962 83x97x7 LD FPM/ACM
1,2	X 12 XE	48 kW (65 PS)	ASTRA F ASTRA G ASTRA H CORSA B	02/98→	**S32992-00** ⑫ **D32992-00** ⑫ 16 06 365 **B32992-00** ⑬ 16 06 596	**H40389-00** ✕ 73,5 ∅ 0,8 mm MLS **H80083-00** 56 07 448 73,5 ∅ 0,55 mm MLS 	**T80083-00** 56 07 937 (12x) 	**X53748-01** 638 741 NBR 	**N92115-00** 642 500 (16x) **P76707-00** 16x 642 500	**M32992-00** 849 999 	**X52443-01** 850 673 	**X54489-01** 652 513 ACM 	**P77155-01** K ← 638 199 42x55x7 A SL RD FPM **P76341-01** K → 614 830 80x98x10 A SL LD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R ← → K N Ⓐ START STOP

OPEL/VAUXHALL

Ltr.			1			
1,2 Z 12 XE	55 kW (75 PS)	AGILA	09/00→	**D36409-00** ⑫ 16 06 094 →1G001502 **D36410-00** ⑫ 16 06 169 1G001503→ →3G999999 **D36802-00** ⑫ 16 06 247 4G000001→ **B32992-00** ⑬ 16 06 596	**H80083-00** 56 07 448 MLS 0,55 mm →3G999999 **H40389-00** ✕ MLS 0,80 mm →3G999999  **H80490-00** 56 07 837 MLS 0,32 mm 4G000001→ **H40390-00** ✕ MLS 0,57 mm 4G000001→ 	**T80083-00** 56 07 937 (12x)
1,2 Z 12 XE	55 kW (75 PS)	ASTRA G CORSA C	09/00→	**D36410-00** ⑫ 16 06 169 →32-38999999 **D36802-00** ⑫ 16 06 247 42-48000001→ **B32992-00** ⑬ 16 06 596	**H80083-00** 56 07 448 MLS 0,55 mm →32-38999999 **H40389-00** ✕ MLS 0,80 mm →32-38999999  **H80490-00** 56 07 837 MLS 0,32 mm 42-48000001→ **H40390-00** ✕ MLS 0,57 mm 42-48000001→ 	**T80083-00** 56 07 937 (12x)

X53748-01 638 741 →1G001502  **X53917-01** 56 07 467 1G001503→ 	**N92115-00** 642 500 (16x) **P76707-00** 16x 642 500	**X86625-01** 4x 849 515 →3G999999 **X88909-01** 4x 58 50 796 4G000001→ 	**X52443-01** 850 673 	**X54489-01** 652 513 	**P77155-01** K ← 638 199 42x55x7 A SL RD ACM FPM **P77156-01** K → 80x98x10 A SL LD FPM
X53917-01 56 07 467 	**N92115-00** 642 500 (16x) **P76707-00** 16x 642 500	**X86625-01** 4x 849 515 →32-38999999 **X88909-01** 4x 58 50 796 42-48000001→ 	**X52443-01** 850 673 	**X54489-01** 652 513 	**P77155-01** K ← 638 199 42x55x7 A SL RD ACM FPM **P77156-01** K → 80x98x10 A SL LD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

OPEL/VAUXHALL

Ltr.													
1,2	Z 12 XEP	59 kW (80 PS)	AGILA ASTRA H CORSA C CORSA D	07/04→	**D36802-00** ⑫ 16 06 247 **B32992-00** ⑬ 16 06 596	**H40390-00** ✕ 79,5 ∅ 0,57 mm MLS **H80490-00** 56 07 837 79,5 ∅ 0,32 mm MLS	**T80083-00** 56 07 937 (12x)	**X53917-01** 56 07 467 NBR	**N92115-00** 642 500 (16x) **P76707-00** 16x 642 500	**X88909-01** 4x 58 50 796	**X52443-01** 850 673 **X81822-01** 849 541	**X54489-01** 652 513 ACM	**P77155-01** K ← 638 199 42x55x7 A SL RD FPM **P76341-01** K → 614 830 80x98x10 A SL LD FPM
1,2	12 N	38-40 kW (52-55 PS)	ASCONA B KADETT C KADETT D MANTA B	08/73-07/83	**S31169-00** ⑫ ⑬ **D31169-00** ⑫ 16 06 675 +642 530 (8x) **B30845-00** ⑬ 16 06 668	**H03868-00** 607 985 81,3 ∅	**T04219-00** 607 233 (5x) +607 234 (5x)	**X04268-01** 607 670 Kork	**N92420-00** 642 530 (x8) **P76635-00** 8x 642 530	**X03889-01** 850 618	**X03877-01** 850 610	**E30448-00** 16 06 228 *12N-1154722, 12S-226297, 12S-700001→*	**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P76200-01** K → 614 818 54x82x11,5 A LD ACM
1,2	12 NV 12 ST	38-43 kW (52-58 PS)	CORSA A KADETT D	08/82-03/93	**S31198-00** ⑫ ⑬ **D31198-00** ⑫ 16 06 674 +642 527 (8x) **B31198-00** ⑬ 16 06 680	**H04279-00** 607 989 79,3 ∅	**T16582-00** 607 242 (10x)	**X04283-01** 638 644 7 mm Kork **X53090-01** 638 727 9 mm Kork	**N92310-00** 642 527 (8x) **P76601-00** 8x 642 527	**X04281-01** 850 716	**X04280-01** 850 615	**X04285-01** 652 611	**P76040-01** K ← 646 262 26x42x8 AB SL RD FPM **P76341-01** K → 614 830 80x98x10 A SL LD FPM **P76095-01** N 56 36 970 35x48x7 A SL RD MVQ
1,2	12 S	43-44 kW (58-60 PS)	ASCONA A ASCONA B CORSA A KADETT B KADETT C KADETT D MANTA A MANTA B	08/71-08/91	**S30852-00** ⑫ ⑬ *→12 S 226296* **S30856-00** ⑫ ⑬ *12 S 226297→* *→12 S 700000* **S30854-00** ⑫ ⑬ *12S 700001→* **D30852-00** ⑫ *→12 S 226296* **D30856-00** ⑫ 16 06 400 +642 519 (4x) *12 S 226297→* *→12 S 700000* **D30854-00** ⑫ 16 06 675 +642 519 (4x) *12S 700001→* **B30845-00** ⑬ 16 06 668	**H03868-00** 607 985 81,3 ∅ **H13868-10** ✕ 607 467 81,3 ∅ 1,7 mm	**T04219-00** 607 233 (5x) +607 234 (5x)	**X03949-01** 607 660 Kork *→12 S 226296* **X04268-01** 607 670 Kork *12 S 226297→*	**P76522-00** 4x 642 519	**X03889-01** 850 618	**X03877-01** 850 610	**E30448-00** 16 06 228	**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P76200-01** K → 614 818 54x82x11,5 A LD ACM
1,2	12 SC	40 kW (55 PS)	KADETT E	09/84-07/86	**S30854-00** ⑫ ⑬ **D30854-00** ⑫ 16 06 675 +642 519 (4x) **B30845-00** ⑬ 16 06 668	**H03868-00** 607 985 81,3 ∅ **H13868-10** ✕ 607 467 81,3 ∅ 1,7 mm	**T04219-00** 607 233 (5x) +607 234 (5x)	**X04268-01** 607 670 Kork	**P76522-00** 4x 642 519	**X03889-01** 850 618	**X03877-01** 850 610	**E30448-00** 16 06 228	**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P76200-01** K → 614 818 54x82x11,5 A LD ACM

⑫ ⑬ L R ← → K N Ⓐ START STOP

OPEL/VAUXHALL

GLASER®

OPEL/VAUXHALL

Ltr.					⑫	⑬	1	2	K ←	K →	N	A
1,3	A 13 DTC A 13 DTE A 13 DTR A 13 FD Z 13 DTE Z 13 DTI Z 13 DTR [NEW]	55-70 kW (75-95 PS)	ASTRA J CDTI COMBO CDTI CORSA D CDTI MERIVA B CDTI	07/06→	**D38343-00** 66 06 041	**B38343-00** 66 06 040	**H08120-00** 56 07 639 70,5 ∅ 0,72 mm MLS **H18120-10** 56 07 640 70,5 ∅ 0,82 mm MLS **H28120-20** 56 07 641 70,5 ∅ 0,92 mm MLS		**T08128-00** 56 07 953 (10x) RIBE	**X83008-01** 56 07 842 Metall	**N92990-00** 642 533 (16x) **P76662-00** 16x 642 533	**X59540-01** 4x 850 933	**X81490-01** 849 219	**70-31414-10**	**P77355-01** 646 910 40x52x7 AB SL RD ACM FPM **P77340-01** 614 860 78x100x9 A SL LD PTFE
1,3	C 13 N	44 kW (60 PS)	CORSA A KADETT D KADETT E	08/79-03/93	**D31171-00** 16 06 681 +642 527 (8x)	**B31226-00** 16 06 728	**H03911-00** 607 990 76,7 ∅		**T16582-00** 607 242 (10x)	**X53090-01** 638 727 9 mm Kork	**N92310-00** 642 527 (8x) **P76601-00** 8x 642 527	**X04281-01** 850 716	**X04280-01** 850 615	**X04285-01** 652 611	**P76040-01** 646 262 26x42x8 AB SL RD FPM **P76341-01** 614 830 80x98x10 A SL LD FPM **P76095-01** 56 36 970 35x48x7 A SL RD MVQ
1,3	D 13 A Y 13 DT Z 13 DT Z 13 DTJ	51-55 kW (69-75 PS)	AGILA CDTI CAMPO TD COMBO CDTI CORSA C CDTI CORSA C DTI CORSA D CDTI MERIVA CDTI TIGRA CDTI	06/03→	**D36649-00** 16 06 458	**B36649-00** 16 06 456	**H08120-00** 56 07 639 70,5 ∅ 0,72 mm MLS **H18120-10** 56 07 640 70,5 ∅ 0,82 mm MLS **H28120-20** 56 07 641 70,5 ∅ 0,92 mm MLS		**T08128-00** 56 07 953 (10x) RIBE	**X83008-01** 56 07 842 Metall	**N92990-00** 642 533 (16x) **P76662-00** 16x 642 533	**X87558-01** 58 50 674	**X81490-01** 849 219	**70-31414-10**	**P77355-01** 646 910 40x52x7 AB SL RD ACM FPM **P77340-01** 614 860 78x100x9 A SL LD PTFE
1,3	Z 13 DTH	66 kW (90 PS)	ASTRA H CDTI CORSA D CDTI	04/05→	**D37062-00** 16 06 455	**B37062-00** 16 06 454	**H08120-00** 56 07 639 70,5 ∅ 0,72 mm MLS **H18120-10** 56 07 640 70,5 ∅ 0,82 mm MLS **H28120-20** 56 07 641 70,5 ∅ 0,92 mm MLS		**T08128-00** 56 07 953 (10x) RIBE	**X83008-01** 56 07 842 Metall	**N92990-00** 642 533 (16x) **P76662-00** 16x 642 533	**X89500-01** 58 50 135	**X81490-01** 849 219	**70-31414-10**	**P77355-01** 646 910 40x52x7 AB SL RD ACM FPM **P77340-01** 614 860 78x100x9 A SL LD PTFE

⑫ ⑬ L R

← → K N Ⓐ START STOP

OPEL/VAUXHALL

Ltr.					S30858-00 ⑫ ⑬ → 13 N/S/C 1535880 S31171-00 ⑫ ⑬ 13 N/S/C 1535881→ D30858-00 ⑫ 16 06 676 +642 527 (8x) → 13 N/S/C 1535880 D31171-00 ⑫ 16 06 681 +642 527 (8x) 13 N/S/C 1535881→ B30858-00 16 06 679	H03911-00 607 990 76,7 ∅	T16582-00 607 242 (10x)
1,3	13 N	44 kW (60 PS)	ASCONA B ASCONA C KADETT D KADETT E MANTA B	03/79-08/91			
1,3	13 NB	44 kW (60 PS)	CORSA A KADETT E	09/84-08/91	S31171-00 ⑫ ⑬ D31171-00 ⑫ 16 06 681 +642 527 (8x) B30858-00 16 06 679	H03911-00 607 990 76,7 ∅	T16582-00 607 242 (10x)
1,3	13 S 13 SB	42-55 kW (57-75 PS)	ASCONA B ASCONA C CORSA A KADETT D KADETT E MANTA B	03/75-03/93	S30858-00 ⑫ ⑬ → 13 S 19417531 S31171-00 ⑫ ⑬ 13 S 19417532→ D30858-00 ⑫ 16 06 676 +642 527 (8x) → 13 S 19417531 D31171-00 ⑫ 16 06 681 +642 527 (8x) 13 S 19417532→ B30858-00 16 06 679	H03911-00 607 990 76,7 ∅	T16582-00 607 242 (10x)
1,4	A 14 FC [NEW]	88 kW (120 PS)	COMBO COMBO CNG	02/12→	D37193-00 ⑫ 95 512 710 B36892-00 ⑬	H80779-00 55 206 232 73 ∅ MLS	T50944-00 607 518 (10x)
1,4	A 14 FP [NEW]	70 kW (95 PS)	COMBO	02/12→	D36890-00 ⑫ 95 513 830 B36892-00 ⑬	H80695-00 73 ∅ MLS	T50944-00 607 518 (10x)

X04283-01 638 644 7 mm Kork → 13 N/S/C 1535880 X53090-01 638 727 9 mm Kork 13 N/S/C 1535881→	N90670-00 642 522 (x8) → 13 N/S/C 1535880 N92310-00 642 527 (8x) 13 N/S/C 1535881→ P76523-00 8x 642 522 → 13 N/S/C 1535880 P76601-00 8x 642 527 13 N/S/C 1535881→	X04281-01 850 716	X04280-01 850 615 X51028-01 854 929	X04285-01 652 611	P76040-01 K ← 646 262 26x42x8 AB SL RD FPM P76341-01 K → 614 830 80x98x10 A SL LD FPM P76095-01 N 56 36 970 35x48x7 A SL RD MVQ	
X53090-01 638 727 9 mm Kork	N92310-00 642 527 (8x) P76601-00 8x 642 527	X04281-01 850 716	X04280-01 850 615 X51028-01 854 929	X04285-01 652 611	P76040-01 K ← 646 262 26x42x8 AB SL RD FPM P76341-01 K → 614 830 80x98x10 A SL LD FPM P76095-01 N 56 36 970 35x48x7 A SL RD MVQ	
X04283-01 638 644 7 mm Kork → 13 S 19417531 X53090-01 638 727 9 mm Kork 13 S 19417532→	N90670-00 642 522 (x8) → 13 S 19417531 N92310-00 642 527 (8x) 13 S 19417532→ P76523-00 8x 642 522 → 13 S 19417531 P76601-00 8x 642 527 13 S 19417532→	X04281-01 850 716	X04280-01 850 615 X51028-01 854 929	X04285-01 652 611	P76040-01 K ← 646 262 26x42x8 AB SL RD FPM P76341-01 K → 614 830 80x98x10 A SL LD FPM P76095-01 N 56 36 970 35x48x7 A SL RD MVQ	
X53735-01 55 194 045	N92004-00 642 500 (16x) P76809-00 16x	M37193-00 95 512 865	X82037-01 95 512 865	70-31414-10	P77405-01 K ← 95 512 889 27x37x7 AB RD FPM P77406-01 K → 95 512 715 FPM P77108-01 N 55 195 339 40x55x7 AB SL RD FPM	
X53735-01 55 194 045	N92004-00 642 500 (16x) P76809-00 16x	M36889-00 95 512 853	X82037-01 95 512 865	70-31414-10	P77405-01 K ← 95 512 889 27x37x7 AB RD FPM P77406-01 K → 95 512 715 FPM P77108-01 N 55 195 339 40x55x7 AB SL RD FPM	

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

OPEL/VAUXHALL

Ltr.					①	⑫		⑬														
1,4	A 14 NEL A 14 NET B 14 NEL B 14 NET [NEW]	88-103 kW (120-140 PS)	ASTRA J ASTRA J LPG ASTRA J Turbo CORSA D MERIVA B ZAFIRA ZAFIRA LPG	12/09→	D38309-01 B38315-00 16 06 417	⑫ ⑬	H40593-00 607 161 74 ∅ MLS		T59487-00 607 165 (12x)		X59502-01 642 026 ACM X59815-01 55 573 747 ACM		N92115-00 642 500 (16x) P76707-00 642 500	16x	X59511-01 850 096		X82525-01 849 226		70-31414-10		P77155-01 K ← 638 199 42x55x7 A SL RD FPM P76341-01 K → 614 830 80x98x10 A SL LD FPM	
1,4	A 14 NET [NEW]	103 kW (140 PS)	INSIGNIA INSIGNIA LPG	04/11→	D38309-01 B38315-00 16 06 417	⑫ ⑬	H40593-00 607 161 74 ∅ MLS		T59487-00 607 165 (12x)		X59502-01 642 026 ACM		N92115-00 642 500 (16x) P76707-00 642 500	16x	X59511-01 850 096		X82525-01 849 226		70-31414-10		P77155-01 K ← 638 199 42x55x7 A SL RD FPM P76341-01 K → 614 830 80x98x10 A SL LD FPM	
1,4	A 14 XEL A 14 XER [NEW]	64-74 kW (87-101 PS)	ADAM	10/12→	S38313-01 D38314-01	⑫ ⑬ ⑫	H40593-00 607 161 74 ∅ MLS		T59487-00 607 165 (12x)		X59815-01 55 573 747 ACM		N92115-00 642 500 (16x) P76707-00 642 500	16x	X59513-01 850 092 X59514-01 860 155	4x	X81822-01 849 541		70-31414-10		P77155-01 K ← 638 199 42x55x7 A SL RD FPM P76341-01 K → 614 830 80x98x10 A SL LD FPM	
1,4	A 14 XEL A 14 XER	64-74 kW (87-101 PS)	ASTRA J CORSA D MERIVA B	09/09→	S38313-01 D38314-01	⑫ ⑬ ⑫	H40593-00 607 161 74 ∅ MLS		T59487-00 607 165 (12x)		X59502-01 642 026 ACM X59815-01 55 573 747 ACM		N92115-00 642 500 (16x) P76707-00 642 500	16x	X59513-01 850 092 X59514-01 860 155	4x	X81822-01 849 541		70-31414-10		P77155-01 K ← 638 199 42x55x7 A SL RD FPM P76341-01 K → 614 830 80x98x10 A SL LD FPM	
1,4	A 14 XFL [NEW]	111 kW (151 PS)	AMPERA	11/11→			H40593-00 607 161 74 ∅ MLS		T59487-00 607 165 (12x)		X59502-01 642 026 ACM		N92115-00 642 500 (16x) P76707-00 642 500	16x	X59833-01 850 383		X81822-01 849 541		70-31414-10		P77155-01 K ← 638 199 42x55x7 A SL RD FPM P76341-01 K → 614 830 80x98x10 A SL LD FPM	

⑫ ⑬ L R

← → K N Ⓐ START STOP

OPEL/VAUXHALL

Ltr.						D31226-00 ⑫ 16 06 697 +642 527 (8x) → 19489817 D31650-00 ⑫ 16 06 730 +642 527 (8x) 19489818→ B31226-00 ⑬ 16 06 728 B32228-00 ⑬ ㉗ 16 06 790	H50080-00 56 07 425 79,5 ∅ 1,95 mm	T06582-00 607 242 (10x) T16582-00 607 242 (10x)
1,4	C 14 NZ X 14 NZ X 14 SZ	40-44 kW (54-60 PS)	ASTRA F COMBO CORSA A CORSA B KADETT E	01/85-05/05				
1,4	C 14 SE 14 NV 14 SE	53-60 kW (72-82 PS)	ASTRA F COMBO CORSA A CORSA B KADETT E VECTRA A	04/88-10/01		D31650-00 ⑫ 16 06 730 +642 527 (8x) B31226-00 ⑬ 16 06 728 B32228-00 ⑬ ㉗ 16 06 790	H50080-00 56 07 425 79,5 ∅ 1,95 mm	T06582-00 607 242 (10x) T16582-00 607 242 (10x)
1,4	C 14 SEL X 14 XE	63-67 kW (86-91 PS)	COMBO CORSA B TIGRA	07/94→		D32228-00 ⑫ 16 06 034 +642 533 (16x) B31226-00 ⑬ 16 06 728 B32228-00 ⑬ ㉗ 16 06 790	H50479-00 56 07 410 79,5 ∅	T50479-00 607 960 (10x)
1,4	X 14 XE	66 kW (90 PS)	ASTRA F	01/96-03/01		D36958-00 ⑫ 16 06 406 B31226-00 ⑬ 16 06 728 B32228-00 ⑬ ㉗ 16 06 790	H50479-00 56 07 410 79,5 ∅	T50479-00 607 960 (10x)
1,4	X 14 XE	66 kW (90 PS)	ASTRA G	02/98-01/05		D36404-00 ⑫ 16 06 381 B31226-00 ⑬ 16 06 728 B32228-00 ⑬ ㉗ 16 06 790	H50479-00 56 07 410 79,5 ∅	T50479-00 607 960 (10x)

X53090-01 638 727 9 mm Kork → 19489817 X53158-01 638 260 NBR 19489818→	N92310-00 642 527 (8x) P76601-00 8x 642 527	X56030-01 850 607	X04280-01 850 615 X06583-01 854 933	X04285-01 2x 652 611 X54385-01 652 669 NBR	P76040-01 K ← 646 262 26x42x8 AB SL RD FPM P76341-01 K → 614 830 80x98x10 A SL LD FPM P76095-01 N 56 36 970 35x48x7 A SL RD MVQ
X53158-01 638 260 NBR	N92310-00 642 527 (8x) P76601-00 8x 642 527	X56030-01 850 607	X04280-01 850 615 X06583-01 854 933	X04285-01 2x 652 611 X54385-01 652 669 NBR	P76040-01 K ← 646 262 26x42x8 AB SL RD FPM P76341-01 K → 614 830 80x98x10 A SL LD FPM P76095-01 N 56 36 970 35x48x7 A SL RD MVQ
V36958-00 638 736 +638 737	N92990-00 642 533 (16x) P76662-00 16x 642 533	X56925-01 850 668 X57656-01 ⑩ 58 50 612	X51343-01 58 50 613 X08209-01	X04285-01 652 611 X54385-01 ㉗ 652 669 NBR	P76040-01 K ← 646 262 26x42x8 AB SL RD FPM P76341-01 K → 614 830 80x98x10 A SL LD FPM P76095-01 N 2x 56 36 970 35x48x7 A SL RD MVQ
V36958-00 638 736 +638 737	N92990-00 642 533 (16x) P76662-00 16x 642 533	X86615-01 849 196 X86614-01 ⑩ 58 50 624	X51343-01 58 50 613 X06583-01 854 933	X04285-01 652 611 X54385-01 ㉗ 652 669 NBR	P76040-01 K ← 646 262 26x42x8 AB SL RD FPM P76341-01 K → 614 830 80x98x10 A SL LD FPM P76095-01 N 2x 56 36 970 35x48x7 A SL RD MVQ
X53916-01 638 742 NBR	N92990-00 642 533 (16x) P76662-00 16x 642 533	X86615-01 849 196 X86614-01 ⑩ 58 50 624	X51343-01 58 50 613 X06583-01 854 933	X04285-01 652 611 X54385-01 ㉗ 652 669 NBR	P76040-01 K ← 646 262 26x42x8 AB SL RD FPM P76341-01 K → 614 830 80x98x10 A SL LD FPM P76095-01 N 2x 56 36 970 35x48x7 A SL RD MVQ

OPEL/VAUXHALL

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㉗ para vehículos con aire acondicionado / für Fahrzeuge mit Klimaanlage / for vehicles with air conditioning / pour véhicules avec système de climatisation / per veicoli con aria condizionata / оснащение / оборудование для автомобилей с кондиционером

⑫ ⑬ L R ← → K N Ⓐ START STOP

OPEL/VAUXHALL

Ltr.				1									
1,4	Z 14 XE	66 kW (90 PS)	ASTRA G CORSA C	02/98-12/09	**D36405-00** ⑫ 16 06 097 **B36959-00** 16 06 096 →*02MZ 5254* **B36960-00** ⑬ 16 06 170 *02MZ 5255*→	**H80330-00** 607 410 80,5 ∅ MLS	**T50479-00** 607 960 (10x)	**X53916-01** 638 742 NBR	**N92990-00** 642 533 (16x) **P76662-00** 16x 642 533	**X86615-01** 849 196 **X86614-01** ⑩ 58 50 624	**X52984-01** 850 510	**70-31414-10**	**P76040-01** K ← 646 262 26x42x8 AB SL RD FPM **P76341-01** K → 614 830 80x98x10 A SL LD FPM **P76095-01** N 2x 56 36 970 35x48x7 A SL RD MVQ
1,4	Z 14 XEL Z 14 XEP	55-66 kW (75-90 PS)	ASTRA G ASTRA H COMBO CORSA C CORSA D MERIVA MERIVA LPG TIGRA	01/03→	**D36802-00** ⑫ 16 06 247 **B32992-00** ⑬ 16 06 596	**H40390-00** ✕ 79,5 ∅ 0,57 mm MLS **H80490-00** 56 07 837 79,5 ∅ 0,32 mm MLS	**T80083-00** 56 07 937 (12x)	**X53917-01** 56 07 467 NBR	**N92115-00** 642 500 (16x) **P76707-00** 16x 642 500	**X88909-01** 4x 58 50 796	**X52443-01** 850 673 **X81822-01** 849 541	**X54489-01** 652 513 ACM	**P77155-01** K ← 638 199 42x55x7 A SL RD FPM **P76341-01** K → 614 830 80x98x10 A SL LD FPM
1,5	X 15 DT 15 D 15 DT 15 DT (T4EC1)	37-53 kW (50-72 PS)	CORSA A D CORSA A TD CORSA B D CORSA B TD KADETT E TD	01/87-09/00	**S31172-00** ⑫ ⑬ 8-94371860-0 →*804794* **S31177-00** ⑫ ⑬ *804795*→ **D31172-00** ⑫ 1606630 →*804794* **D31177-00** ⑫ *804795*→ **B31172-00** ⑬	**H07916-00** 8-94470-620-1 1,35 mm **H08610-00** 607 974 1,4 mm MLS **H17916-10** 8-94470-621-1 1,4 mm 1 ▪ **H18610-10** 607 034 1,45 mm 1 ▪ MLS **H27916-20** 8-94470-622-1 77,5 ∅ 1,45 mm 2 ▪ **H28610-20** 607 975 77,5 ∅ 1,5 mm 2 ▪ MLS	**T07916-00** 607 939 (10x)	**X07915-01** 607 629 →*804794* **X07918-01** 607 631 *804795*→	**N93029-00** 642 531 (8x)	**X07912-01** 58 50 621	**X07917-01** 850 602	**X07944-01** 652 596	**P76136-01** K ← 614 822 40x52x6 A SL RD ACM **P76373-01** K → 614 825 87x100x8 A SL LD ACM **P76136-01** N 614 822 40x52x6 A SL RD ACM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R ← → K N Ⓐ START STOP

OPEL/VAUXHALL

OPEL/VAUXHALL

Ltr.																		
1,6	A 16 FDH A 16 FDL [NEW]	66-77 kW (90-105 PS)	COMBO CDTI	11/11→	**D59714-01** ⑫ 95 512 441 **B38531-00** ⑬ ㉟ 95 512 439		**H40656-00** 55 221 093 80,5 ∅ 0,82 mm 0 MLS **H40656-10** 55 221 094 80,5 ∅ 0,92 mm 1 MLS **H40656-20** 55 221 095 80,5 ∅ 1,02 mm 2 MLS		**T38336-00** 55 214 378 RIBE		**X59714-01** 93 191 332		**N93126-00** 642 697 (16x) **P76812-00** 16x 642 697		**M59515-00** 850 336		**X59732-01** 93 192 536 **X59721-01** 55 206 838		**70-31414-10**		**P76444-01** K ← 56 46 262 31x41x7 AB SL RD FPM **P77403-01** K → 614 965 PTFE **P77404-01** N 56 36 817 30x45x7 AB SL RD NBR
1,6	A 16 LEL A 16 LER A 16 LES A 16 LET A 16 XNT Z 16 LEL Z 16 LER Z 16 LET Z 16 XNT [NEW]	110-155 kW (150-211 PS)	ASTRA H Turbo ASTRA J ASTRA J Turbo CORSA D Turbo INSIGNIA Turbo MERIVA Turbo ZAFIRA CNG ZAFIRA CNG Turbo	09/05→	**D37087-00** ⑫ 16 06 535 **B37087-00** ⑬ 16 06 536		**H80748-00** 56 07 895 82 ∅ 0,65 mm MLS		**T50479-00** 607 960 (10x)		**X83138-01** 56 07 980 NBR		**N92005-00** 642 002 (16x) **P76800-00** 16x 642 002		**X89309-01** 58 50 534		**X81994-01** 58 49 914		**70-31414-10**		**P77409-01** K ← 646 299 31,5x42x7 AB SL RD FPM **P77463-01** K → 614 135 80x98x14,7 A SL LD FPM **P76095-01** N 2x 56 36 970 35x48x7 A SL RD MVQ
1,6	A 16 XER Z 16 XER	84-85 kW (114-116 PS)	ASTRA H ASTRA J ASTRA J LPG ASTRA J Turbo INSIGNIA MOKKA ZAFIRA	12/06→	**D37088-00** ⑫ 66 06 019 **B37087-00** ⑬ 16 06 536		**H80748-00** 56 07 895 82 ∅ 0,65 mm MLS		**T50479-00** 607 960 (10x)		**X83138-01** 56 07 980 NBR		**N92005-00** 642 002 (16x) **P76800-00** 16x 642 002		**X89310-01** 850 948		**X81995-01** 849 533		**70-31414-10**		**P77409-01** K ← 646 299 31,5x42x7 AB SL RD FPM **P77463-01** K → 614 135 80x98x14,7 A SL LD FPM **P76095-01** N 2x 56 36 970 35x48x7 A SL RD MVQ
1,6	C 16 LZ	55 kW (75 PS)	ASCONA C KADETT E	09/86-02/93	**S31178-00** ⑫ ⑬ **D31178-00** ⑫ 16 06 672 +642 527 (8x) **B31186-00** ⑬ 16 06 686		**H06582-00** 56 07 408 80,5 ∅ 1,3 mm		**T06582-00** 607 242 (10x) **T16582-00** 607 242 (10x)		**X53090-01** 638 727 9 mm Kork		**N92310-00** 642 527 (8x) **P76601-00** 8x 642 527		**X07919-01** 850 717		**X04280-01** 850 615 **X51027-01** 854 936		**X04285-01** 652 611		**P76040-01** K ← 646 262 26x42x8 AB SL RD FPM **P76341-01** K → 614 830 80x98x10 A SL LD FPM **P76095-01** N 56 36 970 35x48x7 A SL RD MVQ
1,6	C 16 LZ2 C 16 NZ2	51-55 kW (69-75 PS)	VECTRA A	09/88-11/95			**H80575-00** 608 808 82 ∅ 1,3 mm		**T07921-00** 607 685 (10x)		**X53091-01** 638 192 Kork		**N92310-00** 642 527 (8x) **P76601-00** 8x 642 527		**X07922-01** 850 600		**X08205-01** 850 645		**X54386-01** 652 274 NBR		**P76085-01** K ← 646 265 31x50x8 A SL RD FPM **P76384-01** K → 614 827 90x104x9/11 AB SL LD FPM **P76095-01** N 56 36 970 35x48x7 A SL RD MVQ

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

OPEL/VAUXHALL

Ltr.														
1,6	C 16 NZ E 16 NZ E 16 SE 16 SV	55-75 kW (75-102 PS)	ASCONA C ASTRA F CORSA A KADETT E VECTRA A VECTRA B	08/86-09/98	**S31186-00** ⑫ ⑬ **D31186-00** ⑫ 16 06 689 +642 527 (8x) **B31186-00** ⑬ 16 06 686	**H06582-00** 56 07 408 80,5 ∅ 1,3 mm	**T06582-00** 607 242 (10x) **T16582-00** 607 242 (10x)	**X53090-01** 638 727 9 mm Kork	**N92310-00** 642 527 (8x) **P76601-00** 8x 642 527	**X55320-01** 850 634	**X04280-01** 850 615 **X06583-01** 854 933	**X04285-01** 652 611	**P76040-01** K ← 646 262 26x42x8 AB SL RD FPM **P76341-01** K → 614 830 80x98x10 A SL LD FPM **P76095-01** N 56 36 970 35x48x7 A SL RD MVQ
1,6	C 16 SE	74 kW (100 PS)	ASTRA F	03/91-02/98	**D31652-00** ⑫ 16 06 729 +642 527 (8x) **B31226-00** ⑬ 16 06 728	**H06582-00** 56 07 408 80,5 ∅ 1,3 mm	**T16582-00** 607 242 (10x)	**X53158-01** 638 260 NBR	**N92310-00** 642 527 (8x) **P76601-00** 8x 642 527	**X56030-01** 850 607	**X04280-01** 850 615	**X04285-01** 652 611	**P76040-01** K ← 646 262 26x42x8 AB SL RD FPM **P76341-01** K → 614 830 80x98x10 A SL LD FPM **P76095-01** N 56 36 970 35x48x7 A SL RD MVQ
1,6	C 16 SE	74 kW (101 PS)	CORSA A	02/92-03/93	**D31652-00** ⑫ 16 06 729 +642 527 (8x) **B31186-00** ⑬ 16 06 686	**H06582-00** 56 07 408 80,5 ∅ 1,3 mm	**T16582-00** 607 242 (10x)	**X53158-01** 638 260 NBR	**N92310-00** 642 527 (8x) **P76601-00** 8x 642 527	**X56030-01** 850 607	**X04280-01** 850 615	**X04285-01** 652 611	**P76040-01** K ← 646 262 26x42x8 AB SL RD FPM **P76341-01** K → 614 830 80x98x10 A SL LD FPM **P76095-01** N 56 36 970 35x48x7 A SL RD MVQ
1,6	C 16 SEL C 16 SEL (DOHC)	74 kW (100-101 PS)	ASTRA G CORSA B TIGRA ZAFIRA	08/97-06/05	**D36513-00** ⑫ 16 06 380 **B32228-00** ⑬ ㉗ 16 06 790	**H50833-00** 607 491 80,5 ∅	**T50479-00** 607 960 (10x)	**X53916-01** 638 742 NBR	**N92990-00** 642 533 (16x) **P76662-00** 16x 642 533	**X86615-01** 849 196 **X86614-01** ⑩ 58 50 624	**X51343-01** 58 50 613 **X06583-01** 854 933	**X54385-01** 652 669 NBR	**P76040-01** K ← 646 262 26x42x8 AB SL RD FPM **P76341-01** K → 614 830 80x98x10 A SL LD FPM **P76095-01** N 2x 56 36 970 35x48x7 A SL RD MVQ
1,6	C 16 XE	80 kW (109 PS)	CORSA B	03/93-09/00	**D31651-00** ⑫ 16 06 762 +642 533 (16x) **B32228-00** ⑬ ㉗ 16 06 790	**H50218-00** 607 491 80,5 ∅	**T50479-00** 607 960 (10x)	**X53148-01** ES 638 737 NBR **X53149-01** AS 638 736 NBR	**N92990-00** 642 533 (16x) **P76662-00** 16x 642 533	**X56925-01** 850 668	**X51343-01** 58 50 613	**X54385-01** 652 669 NBR	**P76040-01** K ← 646 262 26x42x8 AB SL RD FPM **P76341-01** K → 614 830 80x98x10 A SL LD FPM **P76095-01** N 2x 56 36 970 35x48x7 A SL RD MVQ

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㉗ para vehículos con aire acondicionado / für Fahrzeuge mit Klimaanlage / for vehicles with air conditioning / pour véhicules avec système de climatisation / per veicoli con aria condizionata / оснащение / оборудование для автомобилей с кондиционером

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

OPEL/VAUXHALL

Ltr.	Engine	kW (PS)	Model		Date
1,6	X 16 SZ 16 SV	52-60 kW (71-82 PS)	ASTRA F VECTRA A		09/84-08/96
1,6	X 16 SZR 16 NZR	55 kW (75 PS)	ASTRA F ASTRA G VECTRA B		09/91-01/05
1,6	X 16 XE	78 kW (106 PS)	CORSA B TIGRA		07/94-09/00
1,6	X 16 XEL	74 kW (100-101 PS)	ASTRA F VECTRA B	→W1285446, W5276825, W7154258 →W1285446, W5276825, W7154258	08/94-01/05

Engine	Gasket set	Cylinder head gasket	Head bolts
X 16 SZ	**S31186-00** ⑫ ⑬ **D31186-00** ⑫ 16 06 689 +642 527 (8x) **B31186-00** ⑬ 16 06 686	**H06582-00** 56 07 408 80,5 ∅ 1,3 mm	**T16582-00** 607 242 (10x)
X 16 SZR	**D31186-00** ⑫ 16 06 689 +642 527 (8x) *→02DV7850* **D36961-00** ⑫ 16 06 912 +642 533 (16x) *02DV7851→* **B31226-00** ⑬ 16 06 728 **B32228-00** ⑬ ㉗ 16 06 790	**H06582-00** 56 07 408 80,5 ∅ 1,3 mm	**T06582-00** 607 242 (10x) **T16582-00** 607 242 (10x)
X 16 XE	**S32283-00** ⑫ ⑬ **D32283-00** ⑫ 16 06 820 +636 841 (2x) +642 533 (16x) **B32228-00** ⑬ ㉗ 16 06 790	**H50833-00** 607 491 80,5 ∅	**T50479-00** 607 960 (10x)
X 16 XEL	**S32703-00** ⑫ ⑬ **D32703-00** ⑫ 16 06 819 +642 533 (16x) **B32228-00** ⑬ ㉗ 16 06 790	**H50833-00** 607 491 80,5 ∅	**T50479-00** 607 960 (10x)

Engine	Valve cover gasket	Valve stem seals	Intake manifold	Exhaust manifold	Oil pan	Shaft seals
X 16 SZ	**X53090-01** 638 727 9 mm Kork	**N92310-00** 642 527 (8x) **P76601-00** 8x 642 527	**X55320-01** 850 634	**X04280-01** 850 615 **X06583-01** 854 933	**X04285-01** 652 611	**P76040-01** K ← 646 262 26x42x8 AB SL RD FPM **P76341-01** K → 614 830 80x98x10 A SL LD FPM **P76095-01** N 56 36 970 35x48x7 A SL RD MVQ
X 16 SZR	**X53090-01** 638 727 9 mm Kork *→02DV7850* **X53158-01** 638 260 NBR *02DV7851→*	**N92310-00** 642 527 (8x) **P76601-00** 8x 642 527	**X55320-01** 850 634 **X87475-01** 850 522	**X04280-01** 850 615	**X04285-01** 652 611 **X54385-01** ㉗ 652 669 NBR	**P76040-01** K ← 646 262 26x42x8 AB SL RD FPM **P76341-01** K → 614 830 80x98x10 A SL LD FPM **P76095-01** N 56 36 970 35x48x7 A SL RD MVQ
X 16 XE	**X53148-01** ES 638 737 NBR **X53149-01** AS 638 736 NBR	**N92990-00** 642 533 (16x) **P76662-00** 16x 642 533	**X56925-01** 850 668 **X57656-01** ⑩ 58 50 612	**X51343-01** 58 50 613	**X54385-01** 652 669 NBR	**P76040-01** K ← 646 262 26x42x8 AB SL RD FPM **P76341-01** K → 614 830 80x98x10 A SL LD FPM **P76095-01** N 2x 56 36 970 35x48x7 A SL RD MVQ
X 16 XEL	**X53148-01** ES 638 737 NBR **X53149-01** AS 638 736 NBR	**N92990-00** 642 533 (16x) **P76662-00** 16x 642 533	**X56925-01** 850 668	**X51343-01** 58 50 613	**X54385-01** 652 669 NBR	**P76040-01** K ← 646 262 26x42x8 AB SL RD FPM **P76341-01** K → 614 830 80x98x10 A SL LD FPM **P76095-01** N 2x 56 36 970 35x48x7 A SL RD MVQ

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㉗ para vehículos con aire acondicionado / für Fahrzeuge mit Klimaanlage / for vehicles with air conditioning / pour véhicules avec système de climatisation / per veicoli con aria condizionata / оснащение / оборудование для автомобилей с кондиционером

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R ← → K N Ⓐ START STOP

OPEL/VAUXHALL

Ltr.														
1,6	X 16 XEL	74 kW (100-101 PS)	ASTRA F ASTRA G VECTRA B ZAFIRA	W1285447, W7154259→ W1285447, W7154259→ W1285447, W7154259→ W1285447, W7154259→	08/94-06/05	**S36513-00** ⑫⑬ **D36513-00** ⑫ 16 06 380 **B32228-00** ⑬㉗ 16 06 790	**H50833-00** 607 491 80,5 ∅	**T50479-00** 607 960 (10x)	**X53916-01** 638 742 NBR	**N92990-00** 642 533 (16x) **P76662-00** 16x 642 533	**X86615-01** 849 196 **X86614-01** ⑩ 58 50 624	**X51343-01** 58 50 613	**X54385-01** 652 669 NBR	**P76040-01** K ← 646 262 26x42x8 AB SL RD FPM **P76341-01** K → 614 830 80x98x10 A SL LD FPM **P76095-01** N 2x 56 36 970 35x48x7 A SL RD MVQ
1,6	Y 16 XE	74 kW (100-101 PS)	VECTRA B		10/95-07/02	**S36406-00** ⑫⑬ **D36406-00** ⑫ 16 06 130 +607 407 **B32228-00** ⑬㉗ 16 06 790	**H80331-00** 607 407 80 ∅ MLS	**T50479-00** 607 960 (10x)	**X53916-01** 638 742 NBR	**N92990-00** 642 533 (16x) **P76662-00** 16x 642 533	**X86615-01** 849 196 **X86614-01** ⑩ 58 50 624	**X52984-01** 850 510	**X54385-01** 652 669 NBR	**P76040-01** K ← 646 262 26x42x8 AB SL RD FPM **P76341-01** K → 614 830 80x98x10 A SL LD FPM **P76095-01** N 2x 56 36 970 35x48x7 A SL RD MVQ
1,6	Y 16 YNG Z 16 XE Z 16 YNG	69-74 kW (92-101 PS)	ASTRA G ASTRA G CNG COMBO CNG CORSA C MERIVA VECTRA B VECTRA C ZAFIRA ZAFIRA CNG		10/95→	**S36406-00** ⑫⑬ **D36406-00** ⑫ 16 06 130 +607 407 **B36960-00** ⑬ 16 06 170	**H80331-00** 607 407 80 ∅ MLS	**T50479-00** 607 960 (10x)	**X53916-01** 638 742 NBR	**N92990-00** 642 533 (16x) **P76662-00** 16x 642 533	**X86615-01** 849 196 **X86614-01** ⑩ 58 50 624	**X52984-01** 850 510	**X54385-01** 652 669 NBR	**P76040-01** K ← 646 262 26x42x8 AB SL RD FPM **P76341-01** K → 614 830 80x98x10 A SL LD FPM **P76095-01** N 2x 56 36 970 35x48x7 A SL RD MVQ
1,6	Z 16 SE	62-64 kW (84-87 PS)	ASTRA G COMBO MERIVA		03/98→	**D36686-00** ⑫ 16 06 095 **B36960-00** ⑬ 16 06 170	**H80382-00** 56 07 864 80 ∅ MLS	**T06582-00** 607 242 (10x) **T16582-00** 607 242 (10x)	**X53158-01** 638 260 NBR	**N92310-00** 642 527 (8x) **P76601-00** 8x 642 527	**X88105-01** 850 521	**X81605-01** 849 518	**70-31414-10**	**P76040-01** K ← 646 262 26x42x8 AB SL RD FPM **P76341-01** K → 614 830 80x98x10 A SL LD FPM **P76095-01** N 56 36 970 35x48x7 A SL RD MVQ
1,6	Z 16 XEP	76-77 kW (103-105 PS)	ASTRA G ASTRA H MERIVA VECTRA C ZAFIRA		03/00→	**D36840-00** ⑫ 16 06 221 **B36840-00** ⑬ 16 06 222	**H80667-00** 56 07 863 80 ∅ MLS	**T50479-00** 607 960 (10x)	**X83074-01** 56 07 593 NBR	**N92005-00** 642 002 (16x) **P76800-00** 16x 642 002	**X89095-01** 58 50 667 **X89094-01** ⑩ 24 458 337	**X81892-01** 849 199	**70-31414-10**	**P77409-01** K ← 646 299 31,5x42x7 AB SL RD FPM **P76341-01** K → 614 830 80x98x10 A SL LD FPM **P76095-01** N 2x 56 36 970 35x48x7 A SL RD MVQ

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

⑰ para vehículos con aire acondicionado / für Fahrzeuge mit Klimaanlage / for vehicles with air conditioning / pour véhicules avec système de climatisation / per veicoli con aria condizionata / оснащение / оборудование для автомобилей с кондиционером

← → K N Ⓐ START STOP

OPEL/VAUXHALL

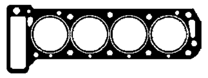
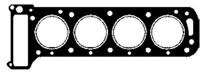
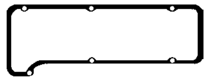
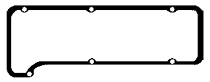
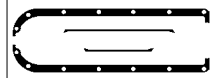
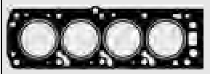
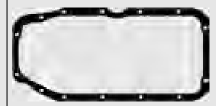
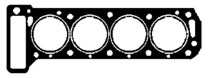
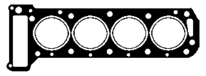
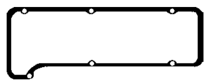
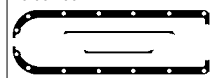
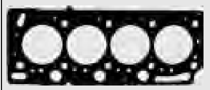
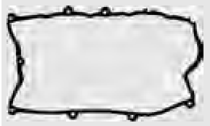
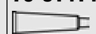
Ltr.					D38342-00 ⑫ 66 06 018 B36840-00 ⑬ 16 06 222	H40596-00 56 07 257 80 ∅ MLS	T50479-00 607 960 (10x)
1,6 Z 16 XE1	77 kW (105 PS)	ASTRA H ZAFIRA	→45-48999999 07/05→ →45-48999999				
1,6 Z 16 XE1	77 kW (105 PS)	ASTRA H ZAFIRA	52-58000001→ 07/05→ 52-58000001→		D38342-00 ⑫ 66 06 018 B38342-00 ⑬ 16 06 222	H40596-00 56 07 257 80 ∅ MLS	T50479-00 607 960 (10x)
1,6 16 D 16 DA	40 kW (54 PS)	ASCONA C D KADETT D D KADETT E D		03/82-12/89	S31352-00 ⑫ ⑬ →*14478630, 14503756* S31179-00 ⑫ ⑬ *14478631, 14503757→* D31352-00 ⑫ B31352-00 ⑬ 16 06 719 →*14478630, 14503756* B31179-00 ⑬ 16 06 683 *14478631, 14503757→*	H08212-00 607 995 1,3 mm H18212-10 607 996 1,4 mm 1 H28212-20 607 997 81,5 ∅ 1,5 mm 2	T08212-00 607 686 (10x)
1,6 16 LZ2 16 NZ2 16 NZ2 (OHC)	55 kW (75 PS)	ASTRA F VECTRA A VECTRA B		01/92-07/03		H80575-00 608 808 82 ∅ 1,3 mm	T07921-00 607 685 (10x)

X83074-01 56 07 593 NBR	N92005-00 642 002 (16x) P76800-00 642 002 16x	X89310-01 850 948	X81892-01 849 199	70-31414-10	P77409-01 K ← 646 299 31,5x42x7 AB SL RD FPM P76341-01 K → 614 830 80x98x10 A SL LD FPM P76095-01 N 56 36 970 35x48x7 A SL RD MVQ	2x
X83074-01 56 07 593 NBR	N92005-00 642 002 (16x) P76800-00 642 002 16x	X89310-01 850 948	X81892-01 849 199	70-31414-10	P77409-01 K ← 646 299 31,5x42x7 AB SL RD FPM P77780-01 K → 56 14 844 80x98x10 A SL LD FPM P76095-01 N 56 36 970 35x48x7 A SL RD MVQ	2x
X08202-01 638 646 Kork X53091-01 638 192 Kork	N92460-00 642 526 (8x) P76636-00 642 526 8x	X08213-01 850 616	X08214-01 850 608 X04282-01 854 946 X51028-01 854 929	X08204-01 652 586	P76099-11 K ← 646 290 35x50x8 A SL WD FPM P76358-01 K → 614 817 86x104x11/8,4 A SL LD FPM →*14478630, 14503756* P76384-01 K → 614 827 90x104x9/11 AB SL LD FPM *14478631, 14503757→* P76095-01 N 56 36 970 35x48x7 A SL RD MVQ	
X53091-01 638 192 Kork	N92310-00 642 527 (8x) P76601-00 642 527 8x	X07922-01 850 600	X08205-01 850 645	X54120-01 652 599	P76085-01 K ← 646 265 31x50x8 A SL RD FPM P76384-01 K → 614 827 90x104x9/11 AB SL LD FPM P76095-01 N 56 36 970 35x48x7 A SL RD MVQ	

OPEL/VAUXHALL

GLASER®

OPEL/VAUXHALL

Ltr.												
1,6 16 N	44-50 kW (60-68 PS)	ASCONA A ASCONA B MANTA A MANTA B	09/70-08/81	**S30859-00** ⑫ ⑬ 1606598+614815 *→16N 85399* **S30860-00** ⑫ ⑬ *16N 85400→* *→16N 90625* **S30861-00** ⑫ ⑬ *16N 90626→* **D30859-00** ⑫ 1606344 *→16N 85399* **D30860-00** ⑫ 1606531 *16N 85400→* *→16N 90625* **D30861-00** ⑫ 16 06 347 +642 530 (4x) *16N 90626→* **B30859-00** ⑬ 16 06 598 +614 815	**H13940-10** 607447 87,3 ∅ 1,4 mm *→16N 90625*  **H03918-00** 607 477 +638 182 87,5 ∅ *16N 90626→* 		**X02938-01** 607 664 Kork *→16N 90625*  **X03968-01** 607 664 Kork *16N 90626→* 		**X02913-01** ⑦ 850 619 	**X02964-01** △ 854 835 	**E30859-00** 16 06 230 	**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P76320-01** K → 614 815 77x100,1x11,45 A SL LD FPM
1,6 16 N 16 SH	55-66 kW (75-90 PS)	ASCONA C KADETT D KADETT E	09/81-08/91	**S30848-00** ⑫ ⑬ **D30848-00** ⑫ 16 06 670 +642 526 (8x) **B30848-00** ⑬ 16 06 678	**H08200-00** 607 992 82 ∅ 	**T07921-00** 607 685 (10x) 	**X08202-01** 638 646 Kork 	**N92460-00** 642 526 (8x) **P76636-00** 8x 642 526	**X08201-01** 850 719 	**X08205-01** 850 645 **X08209-01** △ 	**X08204-01** 652 586 	**P76085-01** K ← 646 265 31x50x8 A SL RD FPM **P76358-01** K → 614 817 86x104x11/8,4 A SL LD FPM **P76095-01** N 56 36 970 35x48x7 A SL RD MVQ
1,6 16 S	55-59 kW (75-80 PS)	ASCONA A ASCONA B KADETT C MANTA A MANTA B	09/70-12/81	**S30863-00** ⑫ ⑬ *→152644* **S30848-00** ⑫ ⑬ *152645→* **D30863-00** ⑫ 1606352 *→152644* **D30848-00** ⑫ 16 06 670 +642 526 (8x) *152645→* **B30859-00** ⑬ 16 06 598 +614 815	**H03940-00** 607448 87,3 ∅ 0,9 mm *→152644*  **H03919-00** 607 999 +638 182 87 ∅ *152645→* 		**X03968-01** 607 664 Kork 	**N90140-00** 642 530 (8x) *152645→* **P74024-00** 8x 642 452 **P76635-00** 8x 642 530	**X02913-01** ⑦ 850 619 		**E30859-00** 16 06 230 	**P76085-01** K ← 646 265 31x50x8 A SL RD FPM **P76358-01** K → 614 817 86x104x11/8,4 A SL LD FPM
1,7 A 17 DT A 17 DTJ A 17 DTL A 17 DTR Z 17 DT Z 17 DTJ Z 17 DTR	74-92 kW (100-125 PS)	ASTRA H CDTI ASTRA J ASTRA J CDTI CORSA D CDTI MERIVA B CDTI MERIVA CDTI ZAFIRA CDTI	09/03→	**D37121-00** ⑫ **B37121-00** ⑬	**H01903-00** 56 07 634 1 ◘ MLS **H11903-10** 56 07 635 2 ◘ MLS **H21903-20** 56 07 636 3 ◘ MLS 	**T01831-00** 56 07 637 (10x) 	**X83146-01** 56 07 252 	**N92990-00** 642 533 (16x) **P76662-00** 16x 642 533	**X82051-01** 58 50 163 	**X82052-01** 2x 849 339 	**70-31414-10** 	**P77427-01** K ← 614 804 40x52x6 A SL RD FPM **P76373-01** K → 614 825 87x100x8 A SL LD ACM **P76130-01** N 646 269 38x50x8 A SL RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R ← → K N Ⓐ START STOP

OPEL/VAUXHALL

GLASER®

OPEL/VAUXHALL

Ltr.					D37121-00 ⑫ / B37121-00 ⑬	H01903-00	T01831-00	X83146-01	N92990-00	X59512-01	X82052-01	70-31414-10	P77427-01 K ←
1,7	A 17 DTC A 17 DTE [NEW]	81 kW (110 PS)	ASTRA J ASTRA J CDTI	10/10→		56 07 634 1 ◘ MLS **H11903-10** 56 07 635 2 ◘ MLS **H21903-20** 56 07 636 3 ◘ MLS	56 07 637 (10x)	56 07 252	642 533 (16x) **P76662-00** 16x 642 533	850 118	849 339 2x		614 804 40x52x6 A SL RD FPM **P76373-01** K → 614 825 87x100x8 A SL LD ACM **P76130-01** N 646 269 38x50x8 A SL RD FPM
1,7	A 17 DTC A 17 DTE A 17 DTF A 17 DTI A 17 DTS [NEW]	81-96 kW (110-131 PS)	ASTRA J ASTRA J CDTI CORSA D CDTI MERIVA B CDTI MOKKA CDTI	11/06→	D37121-00 ⑫ / B37121-00 ⑬	H01903-00 56 07 634 1 ◘ MLS **H11903-10** 56 07 635 2 ◘ MLS **H21903-20** 56 07 636 3 ◘ MLS	T01831-00 56 07 637 (10x)	X83146-01 56 07 252	N92990-00 642 533 (16x) **P76662-00** 16x 642 533	X59512-01 850 118	X82052-01 2x 849 339	70-31414-10	P77427-01 K ← 614 804 40x52x6 A SL RD FPM **P76373-01** K → 614 825 87x100x8 A SL LD ACM **P76130-01** N 646 269 38x50x8 A SL RD FPM
1,7	X 17 D X 17 DT 17 D 17 DT	44-60 kW (60-82 PS)	ASTRA F TDS COMBO D CORSA B D VECTRA A TD VECTRA B VECTRA B TD	03/90→	S31177-00 ⑫ ⑬ D31177-00 ⑫ B31172-00 ⑬	H02839-00 608 805 1,45 mm MLS →*320552* **H07610-00** 1,35 mm →*320552* **H12839-10** 608 806 1,5 mm 1 ▙ MLS →*320552* **H17610-10** 1,45 mm 1 ▙ →*320552* **H22839-20** 608 804 80 ∅ 1,55 mm 2 ▙ MLS →*320552* **H27610-20** 80,5 ∅ 1,55 mm 2 ▙ →*320552*	T07916-00 607 939 (10x)	V31177-00 607 631	N93029-00 642 531 (8x)	X07912-01 58 50 621	X07917-01 850 602	X07944-01 652 596	P76136-01 K ← 614 822 40x52x6 A SL RD ACM **P76373-01** K → 614 825 87x100x8 A SL LD ACM **P76136-01** N 614 822 40x52x6 A SL RD ACM

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

OPEL/VAUXHALL

Ltr.														
1,7	X 17 DTL	50 kW (68 PS)	ASTRA F TD ASTRA G TD	01/94-08/06	**S32284-00** ⑫ ⑬ **D32284-00** ⑫ **B31179-00** ⑬ ㉔ 16 06 683 **B32284-00** ⑬ 16 06 575 +614 840	**H03917-00** 56 07 443 1,3 mm MLS **H13917-10** 56 07 444 1,4 mm 1 MLS **H23917-20** 56 07 445 84 ∅ 1,5 mm 2 MLS	**T08212-00** 607 686 (10x)	**X53298-01** 638 733 Kork	**N92460-00** 642 526 (8x) **P76636-00** 8x 642 526	**X08213-01** 850 616	**X08214-01** 850 608	**X08204-01** ㉔ 652 586 **X54513-01** 652 608 **X54568-01** ⑪ 652 609	**P76099-11** K ← 646 290 35x50x8 A SL WD FPM **P76384-01** K → 614 827 90x104x9/11 AB SL LD FPM **P76095-01** N 56 36 970 35x48x7 A SL RD MVQ
1,7	Y 17 DT Y 17 DTL	48-55 kW (65-75 PS)	ASTRA G DTI COMBO DI COMBO DTI CORSA C DI CORSA C DTI MERIVA DTI	02/00→	**S36515-00** ⑫ ⑬ **D36515-01** ⑫	**H08698-00** 56 07 872 1,45 mm 1 MLS **H18698-10** 56 07 873 1,5 mm 2 MLS **H28698-20** 56 07 874 80 ∅ 1,55 mm 3 MLS	**T07916-00** 607 939 (10x)	**X53952-01** 607 492 NBR	**N92990-00** 642 533 (16x) **P76662-00** 16x 642 533	**X86878-01** 850 675 **X86877-01** ⑩ 850 675	**X81065-01** 850 677	**70-31414-10**	**P77427-01** K ← 614 804 40x52x6 A SL RD FPM **P76373-01** K → 614 825 87x100x8 A SL LD ACM **P76130-01** N 2x 646 269 38x50x8 A SL RD FPM
1,7	Z 17 DTH	74 kW (100-101 PS)	ASTRA H CDTI COMBO CDTI COMBO DTI CORSA C CDTI MERIVA CDTI	06/03→	**D37122-00** ⑫ **B37122-00** ⑬	**H08698-00** 56 07 872 1,45 mm 1 MLS **H18698-10** 56 07 873 1,5 mm 2 MLS **H28698-20** 56 07 874 80 ∅ 1,55 mm 3 MLS	**T07916-00** 607 939 (10x)	**X83101-01** 56 07 815	**N92990-00** 642 533 (16x) **P76662-00** 16x 642 533	**X89160-01** 849 216	**X81516-01** 849 530	**70-31414-10**	**P77427-01** K ← 614 804 40x52x6 A SL RD FPM **P76373-01** K → 614 825 87x100x8 A SL LD ACM **P76130-01** N 2x 646 269 38x50x8 A SL RD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

⑫ ⑬ L R

⑭ material cárter chapa de acero / Ölwannenmaterial Stahlblech / oil pan material sheet steel / carter d'huile tôle d'acier / materiale coppa olio in lamiera d'acciaio / материал масляного картера - листовая сталь

← → K N Ⓐ START STOP

OPEL/VAUXHALL

Ltr.			1	D37122-00 ⑫ / B37122-00 ⑬	H08698-00	T07916-00
1,7 Z 17 DTL	59 kW (80 PS)	ASTRA G CDTI ASTRA H CDTI	04/03→		56 07 872 1,45 mm 1 MLS **H18698-10** 56 07 873 1,5 mm 2 MLS **H28698-20** 56 07 874 80 ∅ 1,55 mm 3 MLS	607 939 (10x)
1,7 17 D 17 DR	42-44 kW (57-60 PS)	ASTRA F D KADETT E D VECTRA A D	08/88-01/99	**S31179-00** ⑫⑬ **D31352-00** ⑫ **B31179-00** ⑬ 16 06 683	**H07929-00** 607 464 1,3 mm **H17929-10** 607 472 1,4 mm 1 **H27929-20** 607 466 84 ∅ 1,5 mm 2	**T08212-00** 607 686 (10x)
1,7 17 N	44-49 kW (60-67 PS)	REKORD A REKORD C REKORD D REKORD E	03/63-10/82	**S30865-00** ⑫⑬ →*17N-251114* **S30866-00** ⑫⑬ *17N-251115*→ →*17N-256658* **S30867-00** ⑫⑬ *17N-256659*→ **D30865-00** ⑫ 16 06 265 →*17N-251114* **D30866-00** ⑫ 1606350 *17N-251115*→ →*17N-256658* **D30867-00** ⑫ 16 06 346 +642 530 (4x) *17N-256659*→ **B30859-00** ⑬ 16 06 598 +614 815	**H03967-00** 607 469 +638 182 95,3 ∅ →*17N-256658* **H03965-00** 607 984 +638 182 95,3 ∅ 0,9 mm *17N-256659*→ **H13965-10** 607 456 95,3 ∅ 1,3 mm *17N-256659*→	**T07921-00** 607 685 (10x) *17N-256659*→

X83101-01 56 07 815	**N92990-00** 642 533 (16x) **P76662-00** 16x 642 533	**X89160-01** 849 216	**X81923-01** 849 218	**70-31414-10**	**P77427-01** K ← 614 804 40x52x6 A SL RD FPM **P76373-01** K → 614 825 87x100x8 A SL LD ACM **P76130-01** N 2x 646 269 38x50x8 A SL RD FPM
X08202-01 638 646 Kork **X53091-01** 638 192 Kork	**N92460-00** 642 526 (8x) **P76636-00** 8x 642 526	**X08213-01** 850 616	**X08214-01** 850 608 **X04282-01** 854 946 **X51028-01** 854 929	**X08204-01** 652 586	**P76099-11** K ← 646 290 35x50x8 A SL WD FPM **P76384-01** K → 614 827 90x104x9/11 AB SL LD FPM **P76095-01** N 56 36 970 35x48x7 A SL RD MVQ
X02938-01 607 664 Kork →*17N-251114* **X03968-01** 607 664 Kork *17N-251115*→	**P74024-00** 8x 642 452 **P76635-00** 8x 642 530	**X02913-01** ⑦ 850 619		**E30859-00** 16 06 230	**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P76320-01** K → 614 815 77x100,1x11,45 A SL LD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

OPEL/VAUXHALL

Ltr.	Engine	kW (PS)	Model	Date	Gasket set	Cylinder head gasket	Head bolts
1,7	17 S	55-61 kW (75-83 PS)	OLYMPIA A REKORD B REKORD C REKORD D	08/65-02/75	**S30869-00** ⑫ ⑬ →17S-649606 **S30870-00** ⑫ ⑬ 17S-649607→ →17S-662311 **S30871-00** ⑫ ⑬ 17S-662312→ **D30869-00** ⑫ 1606402 →17S-649606 **D30870-00** ⑫ 1606403 17S-649607→ →17S-662311 **D30871-00** ⑫ 1606404+642530(x4) 17S-662312→ **B30859-00** ⑬ 16 06 598 +614 815	**H03967-00** 607 469 +638 182 95,3 ∅ 17S-649607→ →17S-662311 **H03965-00** 607 984 +638 182 95,3 ∅ 0,9 mm 17S-662312→ **H13965-10** ✕ 607 456 95,3 ∅ 1,3 mm 17S-662312→	
1,8	A 18 XEL A 18 XER Z 18 XER	85-103 kW (115-140 PS)	ASTRA H ASTRA J INSIGNIA SIGNUM VECTRA C ZAFIRA ZAFIRA LPG	10/04→	**D37089-00** ⑫ 16 06 537 **B37087-00** ⑬ 16 06 536	**H80748-00** 56 07 895 82 ∅ 0,65 mm MLS	**T50479-00** 607 960 (10x)
1,8	C 18 NE C 18 NT 18 E 18 N 18 S	55-85 kW (75-115 PS)	ASCONA C KADETT D KADETT E MANTA B REKORD E	07/82-09/92	**S30447-00** ⑫ ⑬ **D30447-00** ⑫ 16 06 669 +642 526 (8x) **B30848-00** ⑬ 16 06 678	**H08210-00** 607 991 86,5 ∅	**T07921-00** 607 685 (10x)
1,8	C 18 NZ E 18 NV E 18 NVR S 18 NV 18 NV 18 SV	60-74 kW (82-100 PS)	ASCONA C ASTRA F KADETT E OMEGA A OMEGA B VECTRA A	01/85-09/98	**S31180-00** ⑫ ⑬ **D31180-00** ⑫ 16 06 666 +642 527 (8x) **B31180-00** ⑬ 16 06 663	**H07921-00** 607 986 86,3 ∅ 1,3 mm	**T07921-00** 607 685 (10x)

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

GLASER®

Engine	Valve cover gasket	Valve stem seals	Intake manifold	Exhaust manifold	Oil pan	Shaft seals
17 S	**X02938-01** 607 664 Kork →17S-649606 **X03968-01** 607 664 Kork 17S-649607→	**P76635-00** 4x 642 530 17S-662312→ **P74024-00** 8x 642 452	**X02913-01** ⑦ 850 619		**E30859-00** 16 06 230	**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P76320-01** K → 614 815 77x100,1x11,45 A SL LD FPM
A 18 XEL / A 18 XER / Z 18 XER	**X83138-01** 56 07 980 NBR	**N92005-00** 642 002 (16x) **P76800-00** 16x 642 002	**M37089-00** 58 50 345	**X81995-01** 849 533	**70-31414-10**	**P77409-01** K ← 646 299 31,5x42x7 AB SL RD FPM **P77463-01** K → 614 135 80x98x14,7 A SL LD FPM **P76095-01** N 2x 56 36 970 35x48x7 A SL RD MVQ
C 18 NE / C 18 NT / 18 E / 18 N / 18 S	**X08202-01** 638 646 Kork	**N92460-00** 642 526 (8x) **P76636-00** 8x 642 526	**X08201-01** 850 719	**X08205-01** 850 645 **X08209-01**	**X08204-01** 652 586	**P76085-01** K ← 646 265 31x50x8 A SL RD FPM **P76358-01** K → 614 817 86x104x11/8,4 A SL LD FPM **P76095-01** N 56 36 970 35x48x7 A SL RD MVQ
C 18 NZ / E 18 NV / E 18 NVR / S 18 NV / 18 NV / 18 SV	**X08202-01** 638 646 Kork **X53091-01** 638 192 Kork	**N92310-00** 642 527 (8x) **P76601-00** 8x 642 527	**X07922-01** 850 600	**X08205-01** 850 645 **X08209-01**	**X54121-01** 652 587 NBR	**P76085-01** K ← 646 265 31x50x8 A SL RD FPM **P76384-01** K → 614 827 90x104x9/11 AB SL LD FPM **P76095-01** N 56 36 970 35x48x7 A SL RD MVQ **P76222-01** N 636 839 55x70,1x5/8 A SL LD FPM

← → K N Ⓐ START STOP

OPEL/VAUXHALL

GLASER®

OPEL/VAUXHALL

Ltr.																							
1,8	C 18 SEL [NEW]	85 kW (116 PS)	ASTRA F	09/95-08/97	**D32229-00** ⑫ 16 06 769 +642 533 (16x) **B32999-00** ⑬ ㉓ 16 06 787	**H50466-00** 608 809 83 ∅ 1,3 mm	**T50466-00** 607 256 (10x)	**V36963-00** 607 647 +607 648 (10x) **X53503-01** 607 647 NBR	**N92990-00** 642 533 (16x) **P76662-00** 16x 642 533	**X57657-01** 850 655	**X51630-01** 850 656 **X08209-01**	**X54360-01** ㉓ 652 635 **X57747-01** ⑪ ㉓ 652 636	**P76085-01** K ← 646 265 31x50x8 A SL RD FPM **P76384-01** K → 614 827 90x104x9/11 AB SL LD FPM **P76095-01** N 2x 56 36 970 35x48x7 A SL RD MVQ
1,8	C 18 XE C 18 XEL X 18 XE	85-92 kW (115-125 PS)	ASTRA F	06/93-03/01	**S32229-00** ⑫ ⑬ **D32229-00** ⑫ 16 06 769 +642 533 (16x) **B32229-00** ⑬ 16 06 834 +646 265	**H50466-00** 608 809 83 ∅ 1,3 mm	**T50466-00** 607 256 (10x)	**V36963-00** 607 647 +607 648 (10x) **X53503-01** 607 647 NBR	**N92990-00** 642 533 (16x) **P76662-00** 16x 642 533	**X57657-01** 850 655	**X51630-01** 850 656	**X54386-01** 652 274 NBR	**P76085-01** K ← 646 265 31x50x8 A SL RD FPM **P76384-01** K → 614 827 90x104x9/11 AB SL LD FPM **P76095-01** N 2x 56 36 970 35x48x7 A SL RD MVQ
1,8	X 18 XE	85 kW (115-116 PS)	VECTRA B	10/95-09/00	**S32704-00** ⑫ ⑬ **D32229-00** ⑫ 16 06 769 +642 533 (16x) **B32230-00** ⑬ 16 06 924 +646 265	**H50466-00** 608 809 83 ∅ 1,3 mm	**T50466-00** 607 256 (10x)	**V36963-00** 607 647 +607 648 (10x) **X53503-01** 607 647 NBR	**N92990-00** 642 533 (16x) **P76662-00** 16x 642 533	**X57657-01** 850 655	**X51630-01** 850 656	**X54360-01** 652 635	**P76085-01** K ← 646 265 31x50x8 A SL RD FPM **P76384-01** K → 614 827 90x104x9/11 AB SL LD FPM **P76095-01** N 2x 56 36 970 35x48x7 A SL RD MVQ
1,8	X 18 XE1 Z 18 XE Z 18 XEL	81-92 kW (110-125 PS)	ASTRA F ASTRA G ASTRA H CORSA C MERIVA SIGNUM TIGRA VECTRA B VECTRA C VECTRA C GTS ZAFIRA	10/95→	**D36514-00** ⑫ 16 06 382	**H80360-00** 56 07 858 81,5 ∅ MLS	**T50479-00** 607 960 (10x)	**X53950-01** 638 177 NBR	**N92115-00** 642 500 (16x) **P76707-00** 16x 642 500	**X86876-01** 58 50 862	**X81064-01** 58 50 640	**70-31414-10**	**P76054-11** K ← 646 260 30x40x7 A SL RD FPM **P76341-01** K → 614 830 80x98x10 A SL LD FPM **P76095-01** N 2x 56 36 970 35x48x7 A SL RD MVQ

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

⑫ ⑬ L R

㉓ material cárter acero fundido / Ölwannenmaterial Stahlguß / oil pan material cast steel / carter d'huile fonte / materiale coppa olio in acciaio fuso / материал масляного картера - стальное литье

← → K N Ⓐ START STOP

OPEL/VAUXHALL

Ltr.					S	H	T
1,8	18 SE	82-85 kW (111-115 PS)	KADETT E	09/81-02/98	**S30447-00** ⑫⑬ → *14360690* **S31181-00** ⑫⑬ *14360691→* **D30447-00** ⑫ 16 06 669 +642 526 (8x) → *14360690* **D31181-00** ⑫ 16 06 682 +642 527 (8x) *14360691→* **B30848-00** ⑬ 16 06 678 → *14360690* **B31180-00** ⑬ 16 06 663 *14360691→*	**H08210-00** 607 991 86,5 ∅ → *14360690* **H07921-00** 607 986 86,3 ∅ 1,3 mm *14360691→*	**T07921-00** 607 685 (10x)
1,8	18 SEH	85 kW (115 PS)	OMEGA A	09/86-03/94	**S31181-00** ⑫⑬ **D31181-00** ⑫ 16 06 682 +642 527 (8x) **B31180-00** ⑬ 16 06 663	**H07921-00** 607 986 86,3 ∅ 1,3 mm	**T07921-00** 607 685 (10x)
1,9	F8Q 600 F8Q 606	44 kW (60 PS)	ARENA D	03/98-08/01	**D32119-00** ⑫ 44 05 802 **B32752-00** ⑬	**H09585-00** 44 01 560 1,4 mm 2 **H19585-10** 44 01 518 1,5 mm 1 **H29585-20** 44 01 561 81 ∅ 1,6 mm 3	**T09339-00** 44 04 071 (10x)

X	N				P
X08202-01 638 646 Kork → *14360690* **X53091-01** 638 192 Kork *14360691→*	**N92460-00** 642 526 (8x) → *14360690* **N92310-00** 642 527 (8x) *14360691→* 8x **P76636-00** 642 526 → *14360690* 8x **P76601-00** 642 527 *14360691→*	**X08201-01** 850 719 → *14360690* **X07923-01** 850 601 *14360691→*	**X08205-01** 850 645 **X08209-01**	**X08204-01** 652 586 → *14360690* **X54121-01** 652 587 NBR *14360691→*	**P76085-01** K ← 646 265 31x50x8 A SL RD FPM **P76358-01** K → 614 817 86x104x11/8,4 A SL LD FPM → *14360690* **P76384-01** K → 614 827 90x104x9/11 AB SL LD FPM *14360691→* **P76095-01** N 56 36 970 35x48x7 A SL RD MVQ
X53091-01 638 192 Kork	**N92310-00** 642 527 (8x) 8x **P76601-00** 642 527	**X07923-01** 850 601	**X08205-01** 850 645 **X08209-01**	**X54121-01** 652 587 NBR	**P76085-01** K ← 646 265 31x50x8 A SL RD FPM **P76384-01** K → 614 827 90x104x9/11 AB SL LD FPM **P76095-01** N 56 36 970 35x48x7 A SL RD MVQ **P76222-01** N 636 839 55x70,1x5/8 A SL LD FPM
X08256-01 44 01 504	**N90300-00** 44 01 804 (8x) **P76531-00** 44 01 804 8x	**X51482-01** ⑦ 44 02 601		**X54451-01** 44 02 981	**P77069-01** K ← 44 02 706 42x54x5,8 A SL RD FPM **P76356-01** K → 614817 86x104x11/8,4 A SL LD FPM **P76039-01** N 44 04 965 25x42x8 A SL RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

OPEL/VAUXHALL

Ltr.								
1,9	F9Q 760 F9Q 762 F9Q 770 F9Q 772 F9Q 774	59-74 kW (80-101 PS)	MOVANO DTI VIVARO DI VIVARO DTI	09/00→	**S32752-00** ⑫ ⑬ **D32752-00** ⑫ 44 02 544 **B32752-00** ⑬	**H04275-00** 44 02 581 1,35 mm 2 →*C000156* **H14275-10** 44 02 582 1,45 mm 1 →*C000156* **H24275-20** 44 02 583 81 ∅ 1,55 mm 3 →*C000156* **H40379-00** 44 08 100 81 ∅ 1,25 mm MLS *C000157*→ **H40379-10** 81 ∅ 1,6 mm MLS *C000157*→	**T09339-00** 44 04 071 (10x)
1,9	Z 19 DT Z 19 DTL	74-88 kW (100-120 PS)	ASTRA H CDTI SIGNUM CDTI VECTRA C CDTI ZAFIRA CDTI	04/02→	**D36962-00** ⑫ 16 06 256 →*4244825* **D37067-00** ⑫ 16 06 329 *4244826*→ **B36888-00** ⑬ ㊳ 16 06 253 +16 06 257 →*4244825* **B37067-00** ⑬ ㊳ 16 06 336 *4244826*→	**H07600-00** 56 07 843 0,82 mm MLS **H17600-10** 56 07 845 0,92 mm 1 MLS **H27600-20** 56 07 847 83 ∅ 1,02 mm 2 MLS	**T03925-00** 56 07 961 (10x) →*5685170* RIBE **T08135-00** 607 754 (10x) *5685171*→ RIBE
1,9	Z 19 DTH Z 19 DTJ	88-110 kW (120-150 PS)	ASTRA H CDTI SIGNUM CDTI VECTRA C CDTI ZAFIRA CDTI	01/04→	**D36888-00** ⑫ 16 06 254 →*17180894* **D38321-00** ⑫ *17180895*→ **B36888-00** ⑬ ㊳ 16 06 253 +16 06 257	**H08135-00** 56 07 875 0,82 mm MLS **H18135-10** 56 07 876 0,92 mm 1 MLS **H28135-20** 56 07 877 83 ∅ 1,02 mm 2 MLS	**T59486-00** 56 07 692 (10x)

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

					X53517-01 44 08 006 NBR	**N91190-00** 44 12 186 (8x) **P76532-00** 8x 44 12 186	**X52090-01** ⑦ 44 02 641
					X53789-01 56 07 853 NBR →*4244825* **X83130-01** 56 07 165 NBR *4244826*→	**N90300-00** 44 01 804 (8x) **P76531-00** 8x 44 01 804	**X58963-01** 58 50 828
					X83091-01 56 07 969 →*17180894* **X83426-01** 56 07 273 Metall *17180895*→	**N92003-00** 642 049 (16x) →*17180894* **N93126-00** 642 697 (16x) *17180895*→ **P76808-00** 16x 642 049 →*17180894* **P76812-00** 16x 642 697 *17180895*→	**X87664-01** 849 528

X54451-01 44 02 981	**P77069-01** K ← 44 02 706 42x54x5,8 A SL RD FPM **P76353-01** K → 44 04 963 85x105x8 A SL LD FPM **P76039-01** N 44 04 965 25x42x8 A SL RD FPM						
X51966-01 58 49 907	**70-31414-10**	**P76444-01** K ← 56 46 262 31x41x7 AB SL RD FPM **P77403-01** K → 614 965 PTFE **P76063-11** N 45 06 052 30x42x7 A SL RD FPM					
X51965-01 849 529	**70-31414-10**	**P76444-01** K ← 56 46 262 31x41x7 AB SL RD FPM **P77403-01** K → 614 965 PTFE **P77404-01** N 56 36 817 30x45x7 AB SL RD NBR					

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

← → K N Ⓐ START STOP

OPEL/VAUXHALL

Ltr.				1							
1,9 19 E	77 kW (105 PS)	KADETT C MANTA A MANTA B	02/74-08/77	**S30439-00** ⑫⑬ **D30867-00** ⑫ 16 06 346 +642 530 (4x) **B30859-00** ⑬ 16 06 598 +614 815	**H03965-00** 607 984 +638 182 95,3 ∅ 0,9 mm		**X03968-01** 607 664 Kork	**P74024-00** 8x 642 452 **P76635-00** 4x 642 530	**X02913-01** ⑦ 850 619	**E30859-00** 16 06 230	**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P76320-01** K → 614 815 77x100,1x11,45 A SL LD FPM
1,9 19 N	55 kW (75 PS)	ASCONA B MANTA B REKORD D REKORD E	03/75-10/82	**S30443-00** ⑫⑬ **D30871-00** ⑫ 1606404+642530(x4) **B30859-00** ⑬ 16 06 598 +614 815	**H13965-10** 607 456 95,3 ∅ 1,3 mm		**X03968-01** 607 664 Kork	**P74024-00** 8x 642 452 **P76635-00** 4x 642 530	**X02913-01** ⑦ 850 619	**E30859-00** 16 06 230	**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P76320-01** K → 614 815 77x100,1x11,45 A SL LD FPM
1,9 19 S	65-66 kW (88-90 PS)	ASCONA A ASCONA B GT KADETT B MANTA A MANTA B OLYMPIA A REKORD B REKORD C	08/65-08/81	**S30438-00** ⑫⑬ → *946010* **S30440-00** ⑫⑬ *946011*→ → *960585* **S30439-00** ⑫⑬ *960586*→ **D30865-00** ⑫ 16 06 265 → *946010* **D30866-00** ⑫ 1606350 *946011*→ → *960585* **D30867-00** ⑫ 16 06 346 +642 530 (4x) *960586*→ **B30859-00** ⑬ 16 06 598 +614 815	**H03967-00** 607 469 +638 182 95,3 ∅ → *946010* **H03965-00** 607 984 +638 182 95,3 ∅ 0,9 mm *960586*→		**X03968-01** 607 664 Kork	**P74024-00** 4x 642 452 *960586*→ **P76635-00** 4x 642 530 *960586*→	**X02913-01** ⑦ 850 619	**E30859-00** 16 06 230	**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P76320-01** K → 614 815 77x100,1x11,45 A SL LD FPM
1,9 19 SH	66-78 kW (90-106 PS)	REKORD C REKORD D	08/67-08/77	**S30441-00** ⑫⑬ → *43947* **S30442-00** ⑫⑬ *43948*→ → *62777* **S30443-00** ⑫⑬ *300000*→ → *62778* **S30439-00** ⑫⑬ *300001*→ **D30871-00** ⑫ 1606404+642530(x4) *62778*→ → *300000* **D30869-00** ⑫ 1606402 → *43947* **D30870-00** ⑫ 1606403 *43948*→ → *62777* **D30867-00** ⑫ 16 06 346 +642 530 (4x) *300001*→ **B30859-00** ⑬ 16 06 598 +614 815	**H03967-00** 607 469 +638 182 95,3 ∅ → *43947* **H03965-00** 607 984 +638 182 95,3 ∅ 0,9 mm *43948*→		**X02938-01** 607 664 Kork → *43947* **X03968-01** 607 664 Kork *43948*→	**P74024-00** 4x 642 452 *300001*→ **P76635-00** 4x 642 530 *300001*→	**X02913-01** ⑦ 850 619	**E30859-00** 16 06 230	**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P76320-01** K → 614 815 77x100,1x11,45 A SL LD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ L R ⑬

← → K N Ⓐ START STOP

GLASER®

OPEL/VAUXHALL

Ltr.														
2,0	A 20 DT A 20 DTC A 20 DTE A 20 DTH A 20 DTJ A 20 DTL A 20 DTR Y 20 DTJ Z 20 DTJ [NEW]	81-143 kW (110-195 PS)	ASTRA J ASTRA J CDTI ASTRA J T CDTI CASCADA CDTI INSIGNIA CDTI INSIGNIA CDTI Biturbo ZAFIRA Biturbo CDTI ZAFIRA CDTI	07/08→	**D38297-00** ⑫ **B38134-00** ⑬	**H01460-00** 607 859 0,95 mm MLS **H11460-10** 607 860 1,05 mm 1 MLS **H21460-20** 607 861 1,15 mm 2 MLS	**T59486-00** 56 07 692 (10x)	**X59714-01** 93 191 332	**N93126-00** 642 697 (16x) **P76812-00** 16x 642 697	**M59515-00** 850 336	**X82356-01** 849 236	**70-31414-10**	**P76444-01** K ← 56 46 262 31x41x7 AB SL RD FPM **P77403-01** K → 614 965 PTFE **P77404-01** N 56 36 817 30x45x7 AB SL RD NBR **P77833-01** N Ⓐ 55 574 601 30x50x7 AW SL RD FPM
2,0	A 20 FD [NEW]	99 kW (135 PS)	COMBO CDTI	11/11→	**D59714-01** ⑫ 95 512 441 **B38531-00** ⑬ ㉟ 95 512 439	**H01408-00** 84 ∅ 0,95 mm 0 MLS **H11408-10** 84 ∅ 1,05 mm 1 MLS **H21408-20** 84 ∅ 1,15 mm 2 MLS	**T08135-00** 607 754 (10x) RIBE	**X59714-01** 93 191 332	**N93126-00** 642 697 (16x) **P76812-00** 16x 642 697	**M59515-00** 850 336	**X59732-01** 93 192 536 **X59722-01**	**70-31414-10**	**P76444-01** K ← 56 46 262 31x41x7 AB SL RD FPM **P77403-01** K → 614 965 PTFE **P77404-01** N 56 36 817 30x45x7 AB SL RD NBR
2,0	A 20 NFT A 20 NHT	162-206 kW (220-280 PS)	ASTRA J INSIGNIA Turbo	07/08→	**D38075-00** ⑫ **B38130-00** ⑬	**H40467-00** 48 04 896 87 ∅ 0,64 mm MLS	**T80476-00** 607 208 (10x)	**X83368-01** 58 21 884	**N92104-00** 642 501 (16x) **P76771-00** 16x 642 501	**X89874-01** 48 04 952	**X82355-01** 48 13 565		**P77155-01** K ← 638 199 42x55x7 A SL RD FPM **P77343-01** K → 48 07 837 90x104x11 A SL LD
2,0	C 20 LET	150 kW (204 PS)	CALIBRA A Turbo VECTRA A Turbo	03/92-07/97	**S32995-00** ⑫ ⑬ **D32995-00** ⑫ 16 06 750 +636 841 (2x) **B31189-00** ⑬ 16 06 688	**H80086-00** 608 815 87,5 ∅	**T07938-00** 607 248 (10x) → *14003804* **T50466-00** 607 256 (10x) *14003805*→	**X07933-01** 607 643 NBR	**N90670-00** 642 522 (x8) **P76601-00** 16x 642 527	**X07936-01** 850 606	**X07937-01** 850 646	**X54120-01** 652 599	**P76130-01** K ← 646 269 38x50x8 A SL RD FPM **P76384-01** K → 614 827 90x104x9/11 AB SL LD FPM
2,0	C 20 NE C 20 NEF C 20 NEJ 20 NE 20 SEH 20 SER 20 SER (OHC)	73-115 kW (99-156 PS)	ASCONA C ASTRA F CALIBRA A KADETT E OMEGA A VECTRA A	08/86→	**S31170-00** ⑫ ⑬ **D31170-00** ⑫ 16 06 664 +642 527 (8x) **B31180-00** ⑬ 16 06 663	**H08276-00** 607 987 87,5 ∅ 1,3 mm	**T07921-00** 607 685 (10x)	**X08202-01** 638 646 Kork **X53091-01** 638 192 Kork	**N92310-00** 642 527 (8x) **P76601-00** 8x 642 527	**X07923-01** 850 601	**X08205-01** 850 645 **X08209-01**	**X54121-01** 2x 652 587 NBR	**P76085-01** K ← 646 265 31x50x8 A SL RD FPM **P76384-01** K → 614 827 90x104x9/11 AB SL LD FPM **P76095-01** N 56 36 970 35x48x7 A SL RD MVQ **P76222-01** N 636 839 55x70,1x5/8 A SL LD FPM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

OPEL/VAUXHALL

Ltr.	Engine	kW (PS)	Model	Date	Set	Head gasket	Bolts	Valve cover	Valve stem seals	Intake	Exhaust	Oil pan	Shaft seals
2,0	C 20 NE	85 kW (115 PS)	FRONTERA A	03/92-10/98	**D31170-00** ⑫ 16 06 664 +642 527 (8x) **B32999-00** ⑬ 16 06 787	**H08276-00** 607 987 87,5 ∅ 1,3 mm	**T07921-00** 607 685 (10x)	**X53091-01** 638 192 Kork	**N92310-00** 642 527 (8x) **P76601-00** 8x 642 527	**X07923-01** 850 601	**X08205-01** 850 645 **X08209-01**	**X54120-01** 652 599	**P76085-01** K ← 646 265 31x50x8 A SL RD FPM **P76384-01** K → 614 827 90x104x9/11 AB SL LD FPM **P76095-01** N 56 36 970 35x48x7 A SL RD MVQ **P76222-01** N 636 839 55x70,1x5/8 A SL LD FPM
2,0	C 20 SEL	100 kW (136 PS)	ASTRA G VECTRA B	10/95-01/05	**S32230-00** ⑫ ⑬ **D32230-00** ⑫ 16 06 770 +607 647 **B32230-00** ⑬ 16 06 924 +646 265	**H50467-00** 56 07 409 87 ∅ 1,3 mm	**T50466-00** 607 256 (10x)	**X53503-01** 607 647 NBR	**N92990-00** 642 533 (16x) **P76662-00** 16x 642 533	**X57657-01** 850 655	**X51630-01** 850 656 **X08209-01**	**X54360-01** 652 635	**P76085-01** K ← 646 265 31x50x8 A SL RD FPM **P76384-01** K → 614 827 90x104x9/11 AB SL LD FPM **P76095-01** N 2x 56 36 970 35x48x7 A SL RD MVQ
2,0	C 20 XE 20 XE 20 XEJ	110-115 kW (150-156 PS)	ASTRA F CALIBRA A KADETT E VECTRA A	12/87-01/98	**S31189-00** ⑫ ⑬ **D31189-00** ⑫ 16 06 687 +642 527 (16x) +636 841 (2x) **B31189-00** ⑬ 16 06 688	**H07938-00** 607 983 87,5 ∅	**T07938-00** 607 248 (10x) **T50466-00** 607 256 (10x)	**X07933-01** 607 643 NBR	**N92310-00** 2x 642 527 (8x) **P76601-00** 16x 642 527	**X07936-01** 850 606	**X07937-01** 850 646 **X51027-01** 854 936	**X54120-01** 2x 652 599	**P76130-01** K ← 646 269 38x50x8 A SL RD FPM **P76384-01** K → 614 827 90x104x9/11 AB SL LD FPM **P76095-01** N 2x 56 36 970 35x48x7 A SL RD MVQ
2,0	F4R 720	88 kW (120 PS)	VIVARO	08/01→	**S32972-00** ⑫ ⑬ **D32972-00** ⑫ 44 09 999 **B32972-00** ⑬	**H50982-00** 84 ∅ 0,65 mm MLS	**T50982-00** 44 09 151	**70-31414-10**	**N92112-00** 44 09 126 (16x) **P76697-00** 16x 44 09 126	**X58909-01** 44 10 375	**X52573-01** 44 09 359	**X54451-01** 44 02 981	**P77069-01** K ← 44 02 706 42x54x5,8 A SL RD FPM **P76353-01** K → 44 04 963 85x105x8 A SL LD FPM **P77297-01** N 2x 44 09 866 28x47x5,5 A SL RD FPM
2,0	F4R 820	86 kW (117 PS)	VIVARO	08/06→	**D32972-00** ⑫ 44 09 999 **B37248-00** ⑬ 44 31 983	**H50982-00** 84 ∅ 0,65 mm MLS	**T50982-00** 44 09 151	**70-31414-10**	**N92112-00** 44 09 126 (16x) **P76697-00** 16x 44 09 126	**X58908-01** 44 10 375	**X52573-01** 44 09 359	**X54451-01** 44 02 981	**P77069-01** K ← 44 02 706 42x54x5,8 A SL RD FPM **P77117-01** K → 44 047 963 85x105x11/6,8 A SL LD FPM **P77297-01** N 2x 44 09 866 28x47x5,5 A SL RD FPM

⑫ ⑬ L R ← → K N Ⓐ START STOP

OPEL/VAUXHALL

OPEL/VAUXHALL

Ltr.	Engine	Power	Model	Date	Head set	Head gasket	Bolts	Valve cover	Valve stem seals	Intake manifold	Exhaust manifold	Oil pan	Shaft seals
2,0	H 20 E 20 EH	85 kW (115 PS)	KADETT C MONZA A SENATOR A	08/77-10/84	**S30395-00** ⑫ ⑬ **D30395-00** ⑫ 16 06 718 +642 530 (4x) **B30859-00** ⑬ 16 06 598 +614 815	**H03964-00** 607 971 +638 182 97 ∅	**T03964-00** 20 24 152 (5x) +20 24 153 (5x)	**X03968-01** 607 664 Kork	**N90140-00** 642 530 (8x) **P74024-00** 4x 642 452 **P76635-00** 4x 642 530	**X02913-01** ⑦ 850 619	**X02964-01** 854 835	**E30859-00** 16 06 230	**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P76320-01** K → 614 815 77x100,1x11,45 A SL LD FPM
2,0	LNF Z 20 NHH	194 kW (264 PS)	GT	06/07→		**H40467-00** 48 04 896 87 ∅ 0,64 mm MLS	**T80476-00** 607 208 (10x)		**N92104-00** 642 501 (16x) **P76771-00** 16x 642 501	**X89874-01** 48 04 952	**X82355-01** 48 13 565	**70-31414-10**	**P77343-01** K → 48 07 837 90x104x11 A SL LD
2,0	M9R 630 M9R 692 [NEW]	66-84 kW (90-114 PS)	VIVARO CDTI	08/06→	**D37131-01** ⑫ ⑲ **B37131-00** ⑬ 44 31 845	**H80773-10** 44 49 223 84,8 ∅ 1,2 mm MLS		**70-31414-10**	**N92004-00** 642 500 (16x) **P76662-00** 16x 642 533	**X89869-01** 44 31 182	**X82340-01** 44 51 032	**70-31414-10**	**P77346-01** K ← 44 31 143 48x81x11,5 A SL RD PTFE ACM **P77688-01** K → 44 18 253 PTFE
2,0	M9R 780 M9R 782 M9R 784 M9R 786 M9R 788 [NEW]	66-84 kW (90-114 PS)	VIVARO CDTI	01/06→	**D37131-00** ⑫ ⑲ 44 34 188 **B37131-00** ⑬ 44 31 845	**H80773-10** 44 49 223 84,8 ∅ 1,2 mm MLS	**T80384-00** 44 04 240 (10x)	**V38103-00** 44 31 138	**N92115-00** 642 500 (16x) **P76707-00** 16x 642 500	**X89869-01** 44 31 182	**X82336-01** 44 31 181	**70-31414-10**	**P77346-01** K ← 44 31 143 48x81x11,5 A SL RD PTFE ACM **P77688-01** K → 44 18 253 PTFE
2,0	X 20 DTH X 20 DTL Y 20 DTL	60-74 kW (82-101 PS)	ASTRA F DI ASTRA F DTI ASTRA G DI ASTRA G DTI OMEGA B DTI VECTRA B DI VECTRA B DTI ZAFIRA DI ZAFIRA DTI	11/96-06/05	**D32751-00** ⑫ **B32751-00** ⑬ 16 06 399	**H04274-00** 56 07 421 1,2 mm MLS **H14274-10** 56 07 855 1,3 mm 1 MLS **H24274-20** 56 07 856 85,5 ∅ 1,4 mm 2 MLS	**T04274-00** 607 923 (10x)	**X53516-01** 56 07 442 ACM	**N92990-00** 642 533 (16x) **P76662-00** 16x 642 533	**X58518-01** 849 193 **X58519-01** ⑩ 58 50 638	**X52089-01** 849 213	**X54631-01** 652 605 Aluminium	**P76443-01** K ← 638 196 55x68x8 A SL RD FPM **P77157-01** K → 614 855 99x114x11 A SL LD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

⑫ ⑬ L R ← → K N Ⓐ START STOP

OPEL/VAUXHALL

Ltr.			1	D36963-00 ⑫ 1606921+	H08276-00 607 987 87,5 ∅ 1,3 mm	T07921-00 607 685 (10x)
2,0 X 20 SE	85 kW (115 PS)	FRONTERA A	03/92-10/98			
2,0 X 20 SE	85 kW (116 PS)	OMEGA B	03/94-09/99	D36964-00 ⑫ 16 06 823 +638 733 +642 527 (8x) **B32229-00** ⑬ 16 06 834 +646 265	H08276-00 607 987 87,5 ∅ 1,3 mm	T07921-00 607 685 (10x)
2,0 X 20 XER	118 kW (160 PS)	ASTRA F ASTRA G	10/99-09/02	D36965-00 16 06 098 +56 07 449 **B32230-00** ⑬ 16 06 924 +646 265	H50467-00 56 07 409 87 ∅ 1,3 mm	T50466-00 607 256 (10x)
2,0 X 20 XEV	100 kW (136 PS)	ASTRA F ASTRA G CALIBRA A OMEGA B VECTRA A VECTRA B	01/94-	D32230-00 ⑫ 16 06 770 +607 647 1 →01/98 **D36966-00** ⑫ 16 06 552 1 02/98→ **B32229-00** ⑬ ㉔ 16 06 834 +646 265 1 →10/95 **B32230-00** ⑬ ㉓ 16 06 924 +646 265 1 11/95→	H50467-00 56 07 409 87 ∅ 1,3 mm	T50466-00 607 256 (10x)

X53298-01 638 733 Kork	N92310-00 642 527 (8x) **P76601-00** 8x 642 527	X07923-01 850 601	X08205-01 850 645	X54120-01 652 599 **X54800-01** 652 607 NBR	P76085-01 K ← 646 265 31x50x8 A SL RD FPM **P76384-01** K → 614 827 90x104x9/11 AB SL LD FPM **P76095-01** N 2x 56 36 970 35x48x7 A SL RD MVQ
X53298-01 638 733 Kork	N92310-00 642 527 (8x) **P76601-00** 8x 642 527	X07923-01 850 601	X08205-01 850 645	X54386-01 652 274 NBR	P76085-01 K ← 646 265 31x50x8 A SL RD FPM **P76384-01** K → 614 827 90x104x9/11 AB SL LD FPM **P76095-01** N 2x 56 36 970 35x48x7 A SL RD MVQ
V36963-00 607 647 +607 648 (10x) **X53503-01** 607 647 NBR	N92990-00 642 533 (16x) **P76662-00** 16x 642 533	X57657-01 850 655	X51630-01 850 656 **X08209-01**	X54360-01 652 635 **X57747-01** ⑪ 652 636	P76095-01 K ← 56 36 970 35x48x7 A SL RD MVQ **P76384-01** K → 614 827 90x104x9/11 AB SL LD FPM **P76095-01** N 2x 56 36 970 35x48x7 A SL RD MVQ
V36963-00 607 647 +607 648 (10x) **X53503-01** 607 647	N92990-00 642 533 (16x) **P76662-00** 16x 642 533	X57657-01 850 655	X51630-01 850 656 1 →01/98 **X81608-01** 849 934 1 02/98→ **X08209-01**	X54386-01 ㉔ 652 274 1 →10/95 **X54360-01** ㉓ 652 635 1 11/95→ **X57747-01** ⑪ ㉓ 652 636 1 11/95→	P76085-01 K ← 646 265 31x50x7/8 A SL RD FPM **P76384-01** K → 614 827 90x104x9/11 AB SL LD FPM **P76095-01** N 2x 56 36 970 35x48x7 A SL RD MVQ

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

㉓ material cárter acero fundido / Ölwannenmaterial Stahlguß / oil pan material cast steel / carter d'huile fonte / materiale coppa olio in acciaio fuso / материал масляного картера - стальное литье

㉔ material cárter chapa de acero / Ölwannenmaterial Stahlblech / oil pan material sheet steel / carter d'huile tôle d'acier / materiale coppa olio in lamiera d'acciaio / материал масляного картера - листовая сталь

⑫ ⑬ L R

← → K N Ⓐ START STOP

OPEL/VAUXHALL

Ltr.								
2,0	Y 20 DTH	74 kW (100-101 PS)	ASTRA G DTI SIGNUM DTI VECTRA C DTI ZAFIRA DTI	3H000001, 32-38000001→ 3H000001, 32-38000001→	08/99→	**D32751-00** ⑫ **B32751-00** ⑬ 16 06 399	**H04274-00** 56 07 421 1,2 mm MLS **H14274-10** 56 07 855 1,3 mm 1 MLS **H24274-20** 56 07 856 85,5 ∅ 1,4 mm 2 MLS	**T04274-00** 607 923 (10x)
2,0	Y 20 DTH	74 kW (101 PS)	ASTRA G DTI VECTRA B DTI ZAFIRA DTI	→2H999999, 22-28999999 →2H999999, 22-28999999	06/97-06/05	**D32751-00** ⑫ **B32751-00** ⑬ 16 06 399	**H04274-00** 56 07 421 1,2 mm MLS **H14274-10** 56 07 855 1,3 mm 1 MLS **H24274-20** 56 07 856 85,5 ∅ 1,4 mm 2 MLS	**T04274-00** 607 923 (10x)
2,0	Z 20 DM Z 20 DMH [NEW]	93-110 kW (127-150 PS)	ANTARA ANTARA CDTI		05/06→		**H01904-00** 48 04 888 1,1 mm 1 MLS **H11904-10** 48 04 889 1,2 mm 2 MLS **H21904-20** 48 04 890 1,3 mm 3 MLS	**T01830-00** 48 04 881 (10x) +94 501 932 (10x)
2,0	Z 20 LEH	177 kW (240-241 PS)	ASTRA H Turbo ZAFIRA		03/05→	**D37123-00** ⑫ 16 06 282 **B36769-00** ⑬ 16 06 172	**H80772-00** 56 07 891 87,5 ∅ MLS	**T50466-00** 607 256 (10x)

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

X53516-01 56 07 442 ACM	**N92990-00** 642 533 (16x) **P76662-00** 16x 642 533	**X58518-01** 849 193 **X88343-01** ⑩ 849 521	**X52089-01** 849 213	**X54631-01** 652 605 Aluminium	**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P77157-01** K → 614 855 99x114x11 A SL LD FPM
X53516-01 56 07 442 ACM	**N92990-00** 642 533 (16x) **P76662-00** 16x 642 533	**X58518-01** 849 193 **X58519-01** ⑩ 58 50 638	**X52089-01** 849 213	**X54631-01** 652 605 Aluminium	**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P77157-01** K → 614 855 99x114x11 A SL LD FPM
X83353-01 48 05 331	**N93129-00** 48 05 320 (16x)	**X89875-01** 48 05 237	**X82347-01** 48 05 234	**70-31414-10**	**P77331-01** K ← 48 05 071 32x45x6 A SL RD ACM **P77692-01** K → 48 07 977 98x114x8 A SL LD FPM **P77608-01** N 48 05 326 36x50x8 A SL LD NBR
V36963-00 607 647 +607 648 (10x)	**N92990-00** 642 533 (16x) **P76662-00** 16x 642 533	**X57657-01** 850 655	**X81781-01** 849 522	**X54360-01** 652 635 **X57747-01** ⑪ 652 636	**P76085-01** K ← 646 265 31x50x8 A SL RD FPM **P76384-01** K → 614 827 90x104x9/11 AB SL LD FPM **P76095-01** N 56 36 970 35x48x7 A SL RD MVQ

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

← → K N Ⓐ START STOP

OPEL/VAUXHALL

OPEL/VAUXHALL

Ltr.					D36769-00 ⑫ 16 06 171 B36769-00 ⑬ 16 06 172	H80618-00 56 07 867 87,5 ∅ MLS	T50466-00 607 256 (10x)
2,0	Z 20 LEL Z 20 LER Z 20 LET	125-147 kW (170-200 PS)	ASTRA G Turbo ASTRA H Turbo SPEEDSTER Turbo ZAFIRA ZAFIRA Turbo	09/00→			
2,0	Z 20 NET	129 kW (175 PS)	SIGNUM Turbo VECTRA C Turbo	03/03→	D36967-00 ⑫ 16 06 250 +56 07 811 B37071-00 ⑬ 16 06 251	H80488-00 56 07 811 87 ∅ MLS	T80476-00 607 208 (10x)
2,0	20 D	40-43 kW (54-58 PS)	ASCONA B D REKORD D D REKORD E D	08/74-10/82	S30444-00 ⑫⑬ →20D-129251 S31623-00 ⑫⑬ 20D-129252→ D30444-00 ⑫ 1606491 +642530 (x8) →20D-129251 D31623-00 ⑫ 16 06 491 +642 521 (8x) 20D-129252→ B30446-00 ⑬ 16 06 720 +614 816	H08211-00 607 403 +638 182 87,5 ∅	
2,0	20 E	81 kW (110 PS)	ASCONA B KADETT C MANTA B REKORD E	08/77-08/88	S30395-00 ⑫⑬ D30395-00 ⑫ 16 06 718 +642 530 (4x) B30859-00 ⑬ 16 06 598 +614 815	H03964-00 607 971 +638 182 97 ∅	T03964-00 20 24 152 (5x) +20 24 153 (5x)
2,0	20 N	66 kW (90 PS)	ASCONA B MANTA B REKORD E	08/77-10/82	S30398-00 ⑫⑬ D30398-00 ⑫ 16 06 714 +642 530 (4x) B30859-00 ⑬ 16 06 598 +614 815	H03964-00 607 971 +638 182 97 ∅	T03964-00 20 24 152 (5x) +20 24 153 (5x)

V36963-00 607 647 +607 648 (10x) X53503-01 607 647 NBR	N92990-00 642 533 (16x) P76662-00 642 533 16x	X57657-01 850 655	X81781-01 849 522	X54360-01 652 635 X57747-01 ⑪ 652 636	P76085-01 K ← 646 265 31x50x8 A SL RD FPM P76384-01 K → 614 827 90x104x9/11 AB SL LD FPM P76095-01 N 56 36 970 35x48x7 A SL RD MVQ	2x
V32927-00 56 07 942	N92104-00 642 501 (16x) P76771-00 642 501 16x	X87681-01 58 50 669	X81512-01 849 214	70-31414-10	P77155-01 K ← 638 199 42x55x7 A SL RD FPM P76384-01 K → 614 827 90x104x9/11 AB SL LD FPM	
X59887-01 90 410 218 ACM	N90140-00 642 530 (8x) →20D-129251 N92300-00 642 528 (8x) 20D-129252→ P76635-00 642 530 8x →20D-129251 P76633-00 642528 8x 20D-129252→	X02852-01 ⑦ 850 605		E30859-00 16 06 230	P76163-01 K ← 638 187 45x60x8/9 A SL RD MVQ P76347-01 K → 614 816 81x100,1x11,45 AB SL LD FPM	
X03968-01 607 664 Kork	N90140-00 642 530 (8x) P74024-00 642 452 8x P76635-00 642 530 4x	X02964-01 854 835 X02913-01 ⑦ 850 619		E30859-00 16 06 230	P76163-01 K ← 638 187 45x60x8/9 A SL RD MVQ P76320-01 K → 614 815 77x100,1x11,45 A SL LD FPM	
X03968-01 607 664 Kork	P74024-00 642 452 8x P76635-00 642 530 4x	X02913-01 ⑦ 850 619		E30859-00 16 06 230	P76163-01 K ← 638 187 45x60x8/9 A SL RD MVQ P76320-01 K → 614 815 77x100,1x11,45 A SL LD FPM	

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

⑫ ⑬ L R

← → K N Ⓐ START STOP

OPEL/VAUXHALL

Ltr.	Motor	kW (PS)	Modell	Baujahr	Dichtungssatz	Zylinderkopfdichtung	Zylinderkopfschrauben	Ventildeckeldichtung	Ventilschaftabdichtung	Ansaugkrümmer	Abgaskrümmer	Ölwanne	Wellendichtringe
2,0	20 NEJ	82 kW (112 PS)	VECTRA B	10/95-04/02	**D36968-00** ⑫ 16 06 916 +607 987 **B32230-00** ⑬ 16 06 924 +646 265	**H08276-00** 607 987 87,5 ∅ 1,3 mm	**T07921-00** 607 685 (10x)	**X53298-01** 638 733 Kork	**N92310-00** 642 527 (8x) **P76601-00** 8x 642 527	**X07923-01** 850 601	**X08205-01** 850 645 **X08209-01** (no number)	**X54360-01** 652 635 **X57747-01** ⑪ 652 636	**P76085-01** K ← 646 265 31x50x8 A SL RD FPM **P76384-01** K → 614 827 90x104x9/11 AB SL LD FPM **P76095-01** N 56 36 970 35x48x7 A SL RD MVQ
2,0	20 S	74 kW (100 PS)	ASCONA B MANTA B REKORD D REKORD E	09/75-08/86	**S30397-00** ⑫ ⑬ **D30397-00** ⑫ 16 06 710 +642 530 (4x) **B30859-00** ⑬ 16 06 598 +614 815	**H03964-00** 607 971 +638 182 97 ∅	**T03964-00** 20 24 152 (5x) +20 24 153 (5x)	**X03968-01** 607 664 Kork	**P74024-00** 8x 642 452 **P76635-00** 4x 642 530	**X02913-01** ⑦ 850 619		**E30859-00** 16 06 230	**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P76320-01** K → 614 815 77x100,1x11,45 A SL LD FPM
2,0	20 SE	85-90 kW (115-122 PS)	KADETT E OMEGA A OMEGA B	09/86-12/00	**D36964-00** ⑫ 16 06 823 +638 733 +642 527 (8x) **B32229-00** ⑬ 16 06 834 +646 265	**H08276-00** 607 987 87,5 ∅ 1,3 mm	**T07921-00** 607 685 (10x)	**X53298-01** 638 733 Kork	**N92310-00** 642 527 (8x) **P76601-00** 8x 642 527	**X07923-01** 850 601	**X08205-01** 850 645 **X08209-01**	**X54386-01** 652 274 NBR	**P76085-01** K ← 646 265 31x50x8 A SL RD FPM **P76384-01** K → 614 827 90x104x9/11 AB SL LD FPM **P76095-01** N 56 36 970 35x48x7 A SL RD MVQ **P76222-01** N 636 839 55x70,1x5/8 A SL LD FPM
2,1	21 D	44 kW (60 PS)	REKORD D D REKORD E D	09/72-07/78	**S30445-00** ⑫ ⑬ **D30445-00** ⑫ 16 06 490 +642 530 (8x) **B30446-00** ⑬ 16 06 720 +614 816	**H02837-00** 607 404 +638 182 89,3 ∅		**X59887-01** 90 410 218 ACM	**N90140-00** 642 530 (8x) **P76635-00** 8x 642 530	**X02852-01** ⑦ 850 605	**X02964-01** 854 835	**E30859-00** 16 06 230	**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P76347-01** K → 614 816 81x100,1x11,45 AB SL LD FPM
2,2	A 22 DM A 22 DMH [NEW]	120-135 kW (163-184 PS)	ANTARA CDTI	12/10→	**D38320-00** ⑫ **B38319-00** ⑬	**H40572-00** 48 18 004 87 ∅ 1,05 mm 1 MLS **H40572-10** 48 18 005 87 ∅ 1,15 mm 2 MLS **H40572-20** 48 18 006 87 ∅ 1,25 mm 3 MLS	**T38337-00** 48 18 017	**V59504-00** 48 02 216	**N93126-00** 642 697 (16x) **P76812-00** 16x 642 697	**X59708-01** 48 01 945	**X82524-01** 48 03 754	**70-31414-10**	**P77764-01** K ← 48 18 276 50x65x8 A SL RD PTFE **P77763-01** K → 48 18 010 98x114x8 A SL LD PTFE

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

⑫ ⑬ L R ← → K N Ⓐ START STOP

OPEL/VAUXHALL

GLASER®

OPEL/VAUXHALL

Ltr.					D32230-00 ⑫ 16 06 770 +607 647 B32239-00 ⑬ ㊳	H50467-00 56 07 409 87 ∅ 1,3 mm	T50466-00 607 256 (10x)	V36963-00 607 647 +607 648 (10x) X53503-01 607 647 NBR	N92990-00 642 533 (16x) P76662-00 16x 642 533	X57657-01 850 655	X51630-01 850 656 X08209-01	X54800-01 652 607 NBR X57747-01 ⑪ 652 636	P76085-01 K ← 646 265 31x50x8 A SL RD FPM P76384-01 K → 614 827 90x104x9/11 AB SL LD FPM P76095-01 N 2x 56 36 970 35x48x7 A SL RD MVQ
2,2	C 22 SEL C 22 SEL (DOHC)	102-108 kW (139-147 PS)	VECTRA B	01/96→									
2,2	G9T 720 G9T 722 G9T 750	66 kW (90 PS)	MOVANO DTI	09/00→	D36549-00 ⑫ 44 33 416 B36549-00 ⑬ 44 33 417	H80384-00 88 ∅ MLS	T80384-00 44 04 240 (10x)	V36549-00 45 06 060	N92990-00 642 533 (16x) P76662-00 16x 642 533	M36549-00 45 06 108	X81140-01 44 31 934	X54219-01 45 06 182 NBR	P77315-01 K ← 44 03 528 70x85x7 A SL RD FPM P76480-01 K → 45 06 016 93x108x7 A SL LD FPM P76063-11 N 2x 45 06 052 30x42x7 A SL RD FPM
2,2	X 22 DTH	85 kW (116 PS)	SINTRA DTI	07/97-04/99	D32751-00 ⑫	H04274-00 56 07 421 1,2 mm MLS H14274-10 56 07 855 1,3 mm 1 MLS H24274-20 56 07 856 85,5 ∅ 1,4 mm 2 MLS	T04274-00 607 923 (10x)	X53516-01 56 07 442 ACM	N92990-00 642 533 (16x) P76662-00 16x 642 533	X58518-01 849 193 X58519-01 ⑩ 58 50 638	X52089-01 849 213	X54631-01 652 605 Aluminium	P76443-01 K ← 638 196 55x68x8 A SL RD FPM P77157-01 K → 614 855 99x114x11 A SL LD FPM
2,2	X 22 DTH Y 22 DTH	85-88 kW (116-120 PS)	FRONTERA B DTI	10/98→	D32751-00 ⑫ B36742-00 ⑬ 16 06 057	H04274-00 56 07 421 1,2 mm MLS H14274-10 56 07 855 1,3 mm 1 MLS H24274-20 56 07 856 85,5 ∅ 1,4 mm 2 MLS	T04274-00 607 923 (10x)	X53516-01 56 07 442 ACM	N92990-00 642 533 (16x) P76662-00 16x 642 533	X58518-01 849 193 X58519-01 ⑩ 58 50 638	X52089-01 849 213	X54752-01 652 575 Aluminium X54803-01 ⑪ 652 576	P76443-01 K ← 638 196 55x68x8 A SL RD FPM P77157-01 K → 614 855 99x114x11 A SL LD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

⑫ ⑬ L R

⑳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

← → K N Ⓐ START STOP

OPEL/VAUXHALL

Ltr.	Engine	kW (PS)	Model	Date	Full set	Cylinder head gasket	Head bolts
2,2	X 22 SE Y 22 SE	100 kW (136 PS)	FRONTERA B	10/98→	**S32999-00** ⑫ ⑬ **D36687-00** ⑫ 16 06 953 **B32999-00** ⑬ 16 06 787	**H50467-00** 56 07 409 87 ∅ 1,3 mm	**T50466-00** 607 256 (10x)
2,2	X 22 XE	100 kW (136 PS)	FRONTERA A	03/95-10/98	**S32999-00** ⑫ ⑬ **D32999-00** ⑫ 16 06 919 +642 533 (16x) **B32999-00** ⑬ 16 06 787	**H50467-00** 56 07 409 87 ∅ 1,3 mm	**T50466-00** 607 256 (10x)
2,2	X 22 XE	104 kW (141 PS)	SINTRA	11/96-04/99	**D36969-00** ⑫ 1606993+	**H50467-00** 56 07 409 87 ∅ 1,3 mm	**T50466-00** 607 256 (10x)
2,2	Y 22 DTH	81-88 kW (110-120 PS)	OMEGA B DTI	09/00-07/03	**D32751-00** ⑫ **B32751-00** ⑬ 16 06 399	**H04274-00** 56 07 421 1,2 mm MLS **H14274-10** 56 07 855 1,3 mm 1 ▮ MLS **H24274-20** 56 07 856 85,5 ∅ 1,4 mm 2 ▮ MLS	**T04274-00** 607 923 (10x)

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

Valve cover gasket	Valve stem seals	Intake manifold	Exhaust manifold	Oil pan	Crankshaft seals
X53503-01 607 647 NBR	**N92990-00** 642 533 (16x) **P76662-00** 16x 642 533	**X57657-01** 850 655	**X81608-01** 849 934	**X54800-01** 652 607 NBR	**P76085-01** K ← 646 265 31x50x8 A SL RD FPM **P76384-01** K → 614 827 90x104x9/11 AB SL LD FPM **P76095-01** N 2x 56 36 970 35x48x7 A SL RD MVQ
V36963-00 607 647 +607 648 (10x) **X53503-01** 607 647 NBR	**N92990-00** 642 533 (16x) **P76662-00** 16x 642 533	**X57657-01** 850 655	**X51630-01** 850 656 **X08209-01**	**X54120-01** 652 599 **X54800-01** 652 607 NBR	**P76085-01** K ← 646 265 31x50x8 A SL RD FPM **P76384-01** K → 614 827 90x104x9/11 AB SL LD FPM **P76095-01** N 2x 56 36 970 35x48x7 A SL RD MVQ
V36963-00 607 647 +607 648 (10x) **X53503-01** 607 647 NBR	**N92990-00** 642 533 (16x) **P76662-00** 16x 642 533	**X57657-01** 850 655	**X51630-01** 850 656 **X08209-01**	**X54360-01** 652 635	**P76085-01** K ← 646 265 31x50x8 A SL RD FPM **P76384-01** K → 614 827 90x104x9/11 AB SL LD FPM **P76095-01** N 2x 56 36 970 35x48x7 A SL RD MVQ
X53516-01 56 07 442 ACM	**N92990-00** 642 533 (16x) **P76662-00** 16x 642 533	**X58518-01** 849 193 **X58519-01** ⑩ 58 50 638	**X52089-01** 849 213	**X54631-01** 652 605 Aluminium	**P76443-01** K ← 638 196 55x68x8 A SL RD FPM **P77157-01** K → 614 855 99x114x11 A SL LD FPM

OPEL/VAUXHALL

← → K N Ⓐ START STOP

OPEL/VAUXHALL

Ltr.					D32751-00 ⑫ B32751-00 ⑬ 16 06 399	H04274-00 56 07 421 1,2 mm MLS H14274-10 56 07 855 1,3 mm 1 MLS H24274-20 56 07 856 85,5 ∅ 1,4 mm 2 MLS	T04274-00 607 923 (10x)
2,2	Y 22 DTR	86-92 kW (117-125 PS)	ASTRA G DTI SIGNUM DTI VECTRA C VECTRA C DTI VECTRA C GTS	04/02→			
2,2	Y 22 DTR	86-92 kW (117-125 PS)	VECTRA B DTI ZAFIRA DTI	09/00-06/05	D32751-00 ⑫ B32751-00 ⑬ 16 06 399	H04274-00 56 07 421 1,2 mm MLS H14274-10 56 07 855 1,3 mm 1 MLS H24274-20 56 07 856 85,5 ∅ 1,4 mm 2 MLS	T04274-00 607 923 (10x)
2,2	Y 22 XE Z 22 XE	106 kW (144 PS)	OMEGA B	09/99-07/03	D36970-00 ⑫ 16 06 076 B36970-00 ⑬ 16 06 077	H50467-00 56 07 409 87 ∅ 1,3 mm	T50466-00 607 256 (10x)
2,2	Z 22 SE	108 kW (147 PS)	ASTRA G SPEEDSTER VECTRA B VECTRA C ZAFIRA	09/00→	D36665-00 ⑫ ㉛ 16 06 078 D37071-00 ⑫ ㉞ 16 06 266 B37071-00 ⑬ 16 06 251	H80476-00 56 07 474 87 ∅ MLS	T80476-00 607 208 (10x)

X53516-01 56 07 442 ACM	N92990-00 642 533 (16x) P76662-00 16x 642 533	X58518-01 849 193 X88343-01 ⑩ 849 521	X52089-01 849 213	X54631-01 652 605 Aluminium	P76443-01 K ← 638 196 55x68x8 A SL RD FPM P77157-01 K → 614 855 99x114x11 A SL LD FPM
X53516-01 56 07 442 ACM	N92990-00 642 533 (16x) P76662-00 16x 642 533	X58518-01 849 193 X58519-01 ⑩ 58 50 638 i →03/02 X88343-01 ⑩ 849 521 i 04/02→	X52089-01 849 213	X54631-01 652 605 Aluminium	P76443-01 K ← 638 196 55x68x8 A SL RD FPM P77157-01 K → 614 855 99x114x11 A SL LD FPM
X53503-01 607 647 NBR	N92990-00 642 533 (16x) P76662-00 16x 642 533	X89161-01 850 669	X81608-01 849 934	X54360-01 652 635	P76085-01 K ← 646 265 31x50x8 A SL RD FPM P76384-01 K → 614 827 90x104x9/11 AB SL LD FPM P76095-01 N 2x 56 36 970 35x48x7 A SL RD MVQ
V36665-00 ㉛ 56 07 180 X83131-01 ㉞ 56 07 512	N92104-00 642 501 (16x) P76771-00 16x 642 501	M36665-00 850 516	X81508-01 58 50 649	70-31414-10	P77155-01 K ← 638 199 42x55x7 A SL RD FPM P76384-01 K → 614 827 90x104x9/11 AB SL LD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

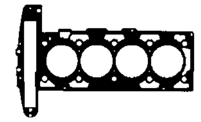
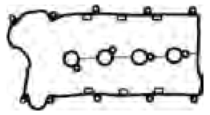
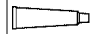
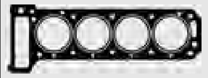
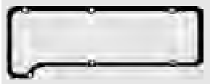
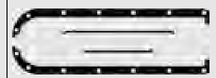
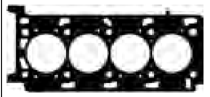
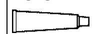
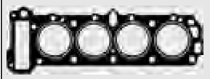
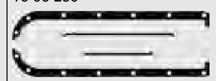
㉛ material culata aluminio / Zylinderkopfhaubenmaterial Aluminium / valve cover material aluminium / couvre-culasse aluminium / materiale coperchio valvole in alluminio / материал кожуха головки блока цилиндров - алюминий

㉞ material culata plástico / Zylinderkopfhaubenmaterial Kunststoff / valve cover material plastic / joint couvre-culasse matière plastique / materiale coperchio valvole in plastica / материал кожуха головки блока цилиндров - пластик

⑫ ⑬ L R

← → K N Ⓐ START STOP

OPEL/VAUXHALL

Ltr.													
2,2	Z 22 YH	110-114 kW (150-155 PS)	SIGNUM VECTRA C ZAFIRA	01/02→	**D37085-00** ⑫ 16 06 239 +56 07 814 **B37071-00** ⑬ 16 06 251 	**H80489-00** 56 07 814 87 ∅ MLS 	**T80476-00** 607 208 (10x) 	**X83131-01** 56 07 512 	**N92104-00** 642 501 (16x) **P76771-00** 16x 642 501		**X81508-01** 58 50 649 	**70-31414-10** 	**P77155-01** K ← 638 199 42x55x7 A SL RD FPM **P76384-01** K → 614 827 90x104x9/11 AB SL LD FPM
2,2	22 E	85 kW (115 PS)	MONZA A REKORD E SENATOR A	11/84-08/87	**S31661-00** ⑫ ⑬ **B30859-00** ⑬ 16 06 598 +614 815	**H03964-00** 607 971 +638 182 97 ∅ 	**T03964-00** 20 24 152 (5x) +20 24 153 (5x) 	**X03968-01** 607 664 Kork 	**N90140-00** 642 530 (8x) **P76635-00** 8x 642 530	**X51351-01** ⑦ 850 660 		**E30859-00** 16 06 230 	**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P76320-01** K → 614 815 77x100,1x11,45 A SL LD FPM
2,3	M9T 670 M9T 672 M9T 676 M9T 678 M9T 680 M9T 686 M9T 690 M9T 692 M9T 694 M9T 696 M9T 698 [NEW]	74-107 kW (101-146 PS)	MOVANO B CDTI MOVANO CDTI	05/10→	**D40671-00** ⑫ ⑲ 93 168 363 **B37131-00** ⑬ 44 31 845	**H40671-00** 93 168 091 85,8 ∅ 1,15 mm MLS 	**T80384-00** 44 04 240 (10x) 	**V38533-00** 93 168 260 	**N92004-00** 642 500 (16x)	**X89869-01** 44 31 182 	**X82340-01** 44 51 032 	**70-31414-10** 	**P77346-01** K ← 44 31 143 48x81x11,5 A SL RD PTFE ACM **P77688-01** K → 44 18 253 PTFE
2,3	23 D	48-52 kW (65-71 PS)	REKORD E D	08/78-08/86	**S30446-00** ⑫ ⑬ →*105317* **S31624-00** ⑫ ⑬ *105318*→ **D30446-00** ⑫ →*105317* **D31624-00** ⑫ 16 06 462 +642 521 (8x) *105318*→ **B30446-00** ⑬ 16 06 720 +614 816	**H02803-00** 607 400 +638 182 1,3 mm 1 **H12803-10** 607 420 +638 182 1,4 mm 2 **H22803-20** 607 402 +638 182 93 ∅ 1,5 mm 3 	**T02803-00** 607 238 (10x) 	**X59887-01** 90 410 218 ACM 	**N90140-00** 642 530 (8x) →*105317* **N92300-00** 642 528 (8x) *105318*→ **P76635-00** 8x 642 530 →*105317* **P76633-00** 8x 642528 *105318*→	**X02852-01** ⑦ 850 605 		**E30859-00** 16 06 230 	**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P76347-01** K → 614 816 81x100,1x11,45 AB SL LD FPM

OPEL/VAUXHALL

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

OPEL/VAUXHALL

Ltr.														
2,3	23 DTR	74 kW (100 PS)	FRONTERA A TD OMEGA A TD	08/88-10/98	**D36553-00** ⑫ **B30446-00** ⑬ 16 06 720 +614 816	**H02803-00** 607 400 +638 182 1,3 mm 1 **H12803-10** 607 420 +638 182 1,4 mm 2 **H22803-20** 607 402 +638 182 93 ∅ 1,5 mm 3	**T02803-00** 607 238 (10x)	**X59887-01** 90 410 218 ACM	**N92300-00** 642 528 (8x) **P76633-00** 8x 642528	**X07927-01** ⑦ 850 609	**E30859-00** 16 06 230	**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P76347-01** K → 614 816 81x100,1x11,45 AB SL LD FPM
2,3	23 TD	63 kW (86 PS)	REKORD E TD SENATOR A TD	06/84-08/87	**S31182-00** ⑫ ⑬ **D31182-00** ⑫ **B30446-00** ⑬ 16 06 720 +614 816	**H02803-00** 607 400 +638 182 1,3 mm 1 **H12803-10** 607 420 +638 182 1,4 mm 2 **H22803-20** 607 402 +638 182 93 ∅ 1,5 mm 3		**X59887-01** 90 410 218 ACM	**N92300-00** 642 528 (8x) **P76633-00** 8x 642528	**X07927-01** ⑦ 850 609	**E30859-00** 16 06 230	**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P76347-01** K → 614 816 81x100,1x11,45 AB SL LD FPM
2,3	23 YD	54 kW (73 PS)	OMEGA A D	09/86-03/94	**S31624-00** ⑫ ⑬ **D31624-00** ⑫ 16 06 462 +642 521 (8x) **B30446-00** ⑬ 16 06 720 +614 816	**H02803-00** 607 400 +638 182 1,3 mm 1 **H12803-10** 607 420 +638 182 1,4 mm 2 **H22803-20** 607 402 +638 182 93 ∅ 1,5 mm 3	**T02803-00** 607 238 (10x)	**X59887-01** 90 410 218 ACM	**N92300-00** 642 528 (8x) **P76633-00** 8x 642528	**X02852-01** ⑦ 850 605	**E30859-00** 16 06 230	**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P76347-01** K → 614 816 81x100,1x11,45 AB SL LD FPM
2,3	23 YDT 23TD	66-74 kW (90-100 PS)	FRONTERA A TD OMEGA A TD	09/86-10/98	**S31182-00** ⑫ ⑬ **D31182-00** ⑫ **B30446-00** ⑬ 16 06 720 +614 816	**H02803-00** 607 400 +638 182 1,3 mm 1 **H12803-10** 607 420 +638 182 1,4 mm 2 **H22803-20** 607 402 +638 182 93 ∅ 1,5 mm 3	**T02803-00** 607 238 (10x)	**X59887-01** 90 410 218 ACM	**N92300-00** 642 528 (8x) **P76633-00** 8x 642528	**X07927-01** ⑦ 850 609	**E30859-00** 16 06 230	**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P76347-01** K → 614 816 81x100,1x11,45 AB SL LD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

OPEL/VAUXHALL

Ltr.						B38130-00 ⑬	H40578-00 48 02 776 90 ∅ MLS	T80476-00 607 208 (10x)
2,4	A 24 XE	123-126 kW (167-171 PS)	ANTARA	11/10→				
2,4	C 24 NE	92 kW (125 PS)	FRONTERA A OMEGA A	09/88-10/98		D31225-00 ⑫ 16 06 713 +642 530 (8x) B36971-00 ⑬ 16 06 712 +614 815	H03964-00 607 971 +638 182 97 ∅	T03964-00 20 24 152 (5x) +20 24 153 (5x)
2,4	Z 24 XE [NEW]	103 kW (140 PS)	ANTARA ANTARA LPG	01/07→			H40578-00 48 02 776 90 ∅ MLS	T50466-00 607 256 (10x)
2,5	C 25 XE	125 kW (170 PS)	CALIBRA A VECTRA A	08/92-07/97		D31630-00 ⑫ B36929-00 ⑬ 16 06 836	H50220-00 2x 608 632 83 ∅	T50220-00 607 256 (16x)
2,5	C 25 XE X 25 XE	125 kW (170 PS)	CALIBRA A	→8077708 08/88-07/97		D31630-00 ⑫ B36929-00 ⑬ 16 06 836	H50220-00 2x 608 632 83 ∅	T50220-00 607 256 (16x)

V59499-00 48 05 044	N92104-00 642 501 (16x) P76771-00 16x 642 501	M59659-00 24 455 112 (4x) X59740-01	X82355-01 48 13 565	70-31414-10	P77155-01 K ← 638 199 42x55x7 A SL RD FPM P77343-01 K → 48 07 837 90x104x11 A SL LD
X07940-01 607 972 NBR	N90140-00 642 530 (8x) P76635-00 8x 642 530		X59962-01 854 948 X07934-01 ⑦ 850 611	X54804-01 NBR	P76163-01 K ← 638 187 45x60x8/9 A SL RD MVQ P76320-01 K → 614 815 77x100,1x11,45 A SL LD FPM
V36963-00 607 647 +607 648 (10x)	N92990-00 642 533 (16x) P76662-00 16x 642 533	X59795-00 92 067 385	X51630-02 48 05 206	70-31414-10	P76085-01 K ← 646 265 31x50x8 A SL RD FPM P76384-01 K → 614 827 90x104x9/11 AB SL LD FPM P76095-01 N 2x 56 36 970 35x48x7 A SL RD MVQ
V31630-00 2x 607 642	N92830-00 642 533 (24x) P76662-00 24x 642 533	X51330-01 2x 58 50 607 X56031-01 0 2x 849504 X51331-01 ⑩ 850 663	X52446-01 2x 850 670	X54798-01 652 665 NBR	P76130-01 K ← 646 269 38x50x8 A SL RD FPM P76384-01 K → 614 827 90x104x9/11 AB SL LD FPM P76095-01 N 4x 56 36 970 35x48x7 A SL RD MVQ
V31630-00 2x 607 642	N92830-00 642 533 (24x) P76662-00 24x 642 533	X51330-01 2x 58 50 607 X51331-01 ⑩ 850 663	X52446-01 2x 850 670	X54798-01 652 665 NBR	P76130-01 K ← 646 269 38x50x8 A SL RD FPM P76384-01 K → 614 827 90x104x9/11 AB SL LD FPM P76095-01 N 4x 56 36 970 35x48x7 A SL RD MVQ

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

0 arriba / oben / top / haut / superiore / сверху

⑫ ⑬ L R

← → K N Ⓐ START STOP

OPEL/VAUXHALL

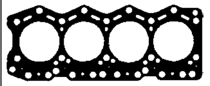
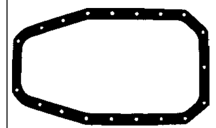
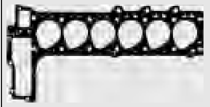
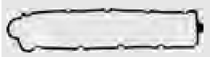
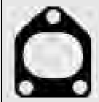
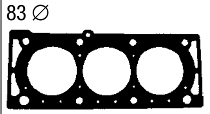
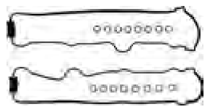
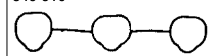
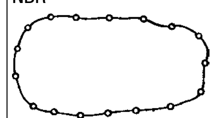
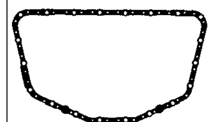
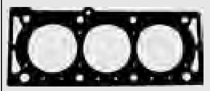
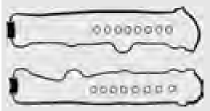
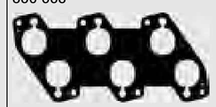
Ltr.					①	⑫	⑬	
2,5	G9U 630 G9U 632 G9U 650 G9U 720 G9U 724 G9U 730 G9U 750 G9U 754	73-107 kW (99-146 PS)	MOVANO CDTI MOVANO DTI VIVARO CDTI VIVARO DTI	10/01→	**D36549-00** 44 33 416 **B36549-00** 44 33 417	**H80604-00** 44 03 869 90 ∅ 1,2 mm MLS **H80604-10** 90 ∅ 1,5 mm MLS	**T80384-00** 44 04 240 (10x)	
2,5	H 25 E 25 NE	100-103 kW (136-140 PS)	MONZA A SENATOR A SENATOR B	05/81-09/93		**H02519-00** 607 994 +638 182 91 ∅	**T02313-00** 20 24 152 (7x) +20 24 153 (7x)	
2,5	S8U 758	55 kW (75 PS)	ARENA D	03/98-08/01	**D31619-00** **B30896-00** ⓘ →09/90 **B31619-00** ⓘ 10/90→	**H06236-00** 44 03 135 1,65 mm 13 mm **H16236-10** 44 03 136 95 ∅ 1,75 mm 13 mm **H26236-20** 44 03 137 95,2 ∅ 1,85 mm	**T07684-00** 44 00 178 (10x) +44 00 179 (12x)	
2,5	S8U 770	59 kW (80 PS)	MOVANO D	07/98-09/00	**D36266-01** 45 02 790	**H06236-00** 44 03 135 1,65 mm 13 mm **H16236-10** 44 03 136 95 ∅ 1,75 mm 13 mm **H26236-20** 44 03 137 95,2 ∅ 1,85 mm	**T07684-00** 44 00 178 (10x) +44 00 179 (12x)	
2,5	S8U 772 [NEW]	59 kW (80 PS)	MOVANO D	07/98-09/00	**D36266-01** 45 02 790	**H06236-00** 44 03 135 1,65 mm 13 mm **H16236-10** 44 03 136 95 ∅ 1,75 mm 13 mm **H26236-20** 44 03 137 95,2 ∅ 1,85 mm	**T07684-00** 44 00 178 (10x) +44 00 179 (12x)	

V36549-00 45 06 060	**N92990-00** 642 533 (16x) **P76662-00** 16x 642 533	**M36549-00** 45 06 108	**X81140-01** 44 31 934	**X54219-01** 45 06 182 NBR	**P77315-01** K ← 44 03 528 70x85x7 A SL RD FPM **P76480-01** K → 45 06 016 93x108x7 A SL LD FPM **P76063-11** N 2x 45 06 052 30x42x7 A SL RD FPM
X07941-01 607 628 NBR	**N92480-00** 642 530 (12x) **P76635-00** 12x 642 530			**E30281-00** 16 06 184	**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P76320-01** K → 614 815 77x100,1x11,45 A SL LD FPM
X02037-01 44 04 657	**N92430-00** 44 03 139 (8x) **P76544-00** 8x 44 03 139	**X07692-01** 4x 44 03 007	**X51326-11** 4x 45 00 797	**X07688-01** 44 05 674	**P76305-11** K ← 44 03 049 70x90x10 A SL RD FPM **P76364-11** K → 90x115x13/9,5 AB SL LD FPM ⓘ →09/90 **P76388-11** K → 100x118x10/12 A SL LD FPM ⓘ 10/90→ **P76201-11** N 44 01 858 55x70x8 AB SL RD FPM
X59298-01 44 03 515	**N92430-00** 44 03 139 (8x) **P76544-00** 8x 44 03 139	**X07692-01** 4x 44 03 007	**X51326-11** 4x 45 00 797	**X07688-01** 44 05 674	**P76305-11** K ← 44 03 049 70x90x10 A SL RD FPM **P76201-11** N 44 01 858 55x70x8 AB SL RD FPM
X59298-01 44 03 515	**N93138-00** 44 03 139 (8x) **P76804-00** 8x 44 03 139	**X07692-01** 4x 44 03 007	**X51326-11** 4x 45 00 797	**X54446-01** 9 161 139	**P77729-01** K ← 70x90x10 A SL RD FPM →*2728901* **P77158-01** K ← 70x159/179x14 RD FPM *2728902*→ **P77702-01** K → 9 109 925 FPM **P76201-11** N 44 01 858 55x70x8 AB SL RD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

OPEL/VAUXHALL

Ltr.														
2,5	S8U 780 S8U 782	55 kW (75 PS)	ARENA D		03/98→		**H06236-00** 44 03 135 1,65 mm 13 mm **H16236-10** 44 03 136 95 ∅ 1,75 mm 13 mm **H26236-20** 44 03 137 95,2 ∅ 1,85 mm 	**T07684-00** 44 00 178 (10x) +44 00 179 (12x) 	**X59298-01** 44 03 515 	**N92430-00** 44 03 139 (8x) **P76544-00** 8x 44 03 139	**X07692-01** 4x 44 03 007 	**X51326-11** 4x 45 00 797 	**X07688-01** 44 05 674 	**P76305-11** K ← 44 03 049 70x90x10 A SL RD FPM **P76201-11** N 44 01 858 55x70x8 AB SL RD FPM
2,5	U 25 TD X 25 DT X 25 TD 25 DT	96 kW (130-131 PS)	OMEGA B TD		04/94→	**D32253-00** ⑫ 16 06 765 **B32254-00** ⑬ 16 06 767	**H03920-00** 1,68 mm 2 ▮ **H13920-10** 56 07 407 81 ∅ 1,87 mm 3 ▮ 	**T09941-00** 607 967 (14x) 	**X53128-01** 56 07 405 NBR 	**N92993-00** 642 533 (12x) **P76662-00** 12x 642 533	**X56526-01** 6x 850 666 	**X51221-01** 4x 850 665 **X51370-01** 58 50 614 **X51371-01** 860824 	**X54251-01** 652 600 Stahl 	**P76220-01** K ← 638 269 48x65x10 AB SL RD FPM **P76378-01** K → 614 838 90x110x12 A SL LD FPM
2,5	X 25 XE	125 kW (170 PS)	OMEGA B	→8300418	03/94-09/00	**D36973-00** ⑫ **B36973-00** ⑬ 16 06 020	**H50220-00** 2x 608 632 83 ∅ 	**T50220-00** 607 256 (16x) 	**V31630-00** 2x 607 642 	**N92830-00** 642 533 (24x) **P76662-00** 24x 642 533	**X58991-01** 2x 849 510  **X85336-01** ⑩ 3x 849 509 	**X81926-01** 2x 849 520 	**X54492-01** 652 612 NBR  **X54615-01** ⑪ 652 634 	**P76130-01** K ← 646 269 38x50x8 A SL RD FPM **P76384-01** K → 614 827 90x104x9/11 AB SL LD FPM **P76095-01** N 4x 56 36 970 35x48x7 A SL RD MVQ
2,5	X 25 XE	125 kW (170 PS)	CALIBRA A	8077709→	04/93-07/97	**D31630-00** ⑫ **B32997-00** ⑬ 16 06 893	**H50220-00** 2x 608 632 83 ∅ 	**T50220-00** 607 256 (16x) 	**V31630-00** 2x 607 642 	**N92830-00** 642 533 (24x) **P76662-00** 24x 642 533	**X51330-01** 2x 58 50 607 **X51331-01** ⑩ 850 663 	**X52446-01** 2x 850 670 	**X54492-01** 652 612 NBR 	**P76130-01** K ← 646 269 38x50x8 A SL RD FPM **P76384-01** K → 614 827 90x104x9/11 AB SL LD FPM **P76095-01** N 4x 56 36 970 35x48x7 A SL RD MVQ

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

⑫ ⑬ L R ← → K N Ⓐ START STOP

OPEL/VAUXHALL

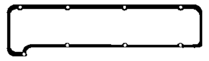
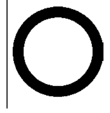
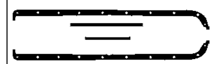
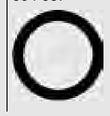
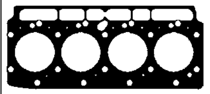
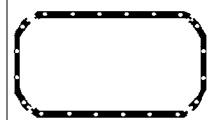
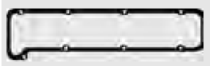
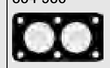
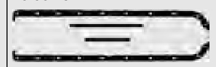
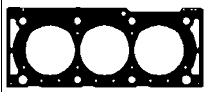
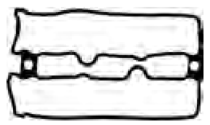
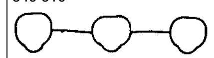
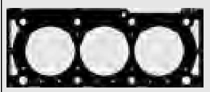
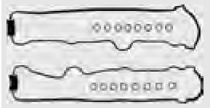
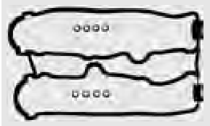
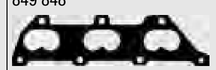
OPEL/VAUXHALL

Ltr.																						
2,5	X 25 XE	125 kW (170 PS)	OMEGA B	→8300419	03/94-09/00	**D36973-00** ⑫ **B36717-00** 16 06 074	**H50220-00** 2x 608 632 83 ∅	**T50220-00** 607 256 (16x)	**V31630-00** 2x 607 642	**N92830-00** 642 533 (24x) **P76662-00** 24x 642 533	**X58991-01** 2x 849 510 **X85336-01** ⑩ 3x 849 509	**X81926-01** 2x 849 520	**70-31414-10**	**P76130-01** K ← 646 269 38x50x8 A SL RD FPM **P76384-01** K → 614 827 90x104x9/11 AB SL LD FPM **P76095-01** N 4x 56 36 970 35x48x7 A SL RD MVQ
2,5	X 25 XE	125-144 kW (170-196 PS)	VECTRA B	→8446108	10/95-09/00	**S32997-00** ⑫⑬ **D32997-00** ⑫ **B32997-00** ⑬ 16 06 893	**H50220-00** 2x 608 632 83 ∅	**T50220-00** 607 256 (16x)	**X53750-01** 2x 607 653 NBR	**N92830-00** 642 533 (24x) **P76662-00** 24x 642 533	**X58991-01** 2x 849 510 **X85336-01** ⑩ 3x 849 509	**X52446-01** 2x 850 670	**X54492-01** 652 612 NBR	**P76130-01** K ← 646 269 38x50x8 A SL RD FPM **P76384-01** K → 614 827 90x104x9/11 AB SL LD FPM **P76095-01** N 4x 56 36 970 35x48x7 A SL RD MVQ
2,5	X 25 XE	125-144 kW (170-196 PS)	VECTRA B	8446109→	10/95-09/00	**S32997-00** ⑫⑬ **D32997-00** ⑫ **B36717-00** 16 06 074	**H50220-00** 2x 608 632 83 ∅	**T50220-00** 607 256 (16x)	**X53750-01** 2x 607 653 NBR	**N92830-00** 642 533 (24x) **P76662-00** 24x 642 533	**X58991-01** 2x 849 510 **X85336-01** ⑩ 3x 849 509	**X52446-01** 2x 850 670	**70-31414-10**	**P76130-01** K ← 646 269 38x50x8 A SL RD FPM **P76384-01** K → 614 827 90x104x9/11 AB SL LD FPM **P76095-01** N 4x 56 36 970 35x48x7 A SL RD MVQ
2,5	Y 25 DT	110 kW (150 PS)	OMEGA B DTI		09/01-07/03	**D36015-00** ⑫	**H08009-00** 56 07 470 1,45 mm 1 MLS **H18009-10** 56 07 471 1,55 mm 2 MLS **H28009-20** 56 07 472 80 ∅ 1,65 mm 3 MLS	**T09941-00** 607 967 (14x)	**X83350-01** 56 07 473	**N92116-00** 642 544 (24x) **P76702-00** 24x 642 544	**X58955-01** 6x 58 50 788	**X52316-01** 3x 849 198		**P76443-01** K ← 638 196 55x68x8 A SL RD FPM **P76378-01** K → 614 838 90x110x12 A SL LD FPM
2,5	25 E	96-103 kW (130-140 PS)	COMMODORE C MONZA A SENATOR A		12/80-08/87	**D31661-00** ⑫ 16 06 547 +642 530 (12x) →*35130*	**H02519-00** 607 994 +638 182 91 ∅		**X02756-01** 607 666 Kork	**P74024-00** 12x 642 452 **P76635-00** 6x 642 530		**X02314-01** ⑦ 850 658 →*35130*	**E30281-00** 16 06 184	**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P76320-01** K → 614 815 77x100,1x11,45 A SL LD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

OPEL/VAUXHALL

Ltr.				1										
2,5	25 H	96 kW (130-131 PS)	COMMODORE A COMMODORE B	08/67-08/75	**S30390-00** ⑫ ⑬ **D30390-00** ⑫ 1606285 **B30387-00** ⑬ 16 06 665 +614 815	**H02519-00** 607 994 +638 182 91 ∅ 		**X02756-01** 607 666 Kork 	**P74024-00** 12x 642 452 **P76635-00** 6x 642 530		**X03461-01** 854 837  **X02755-01** ⑦ 850 698 	**E30281-00** 16 06 184 	**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P76320-01** K → 614 815 77x100,1x11,45 A SL LD FPM
2,5	25 S	85 kW (115-116 PS)	COMMODORE A COMMODORE B COMMODORE C SENATOR A	08/67-12/82	**S30389-00** ⑫ ⑬ **D30389-00** ⑫ 16 06 284 +642 530 (6x) **B30387-00** ⑬ 16 06 665 +614 815	**H02519-00** 607 994 +638 182 91 ∅ 		**X02625-01** 607 667 Kork 	**P74024-00** 6x 642 452 **P76635-00** 6x 642 530		**X03461-01** 854 837  **X02755-01** ⑦ 850 698 	**E30281-00** 16 06 184 	**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P76320-01** K → 614 815 77x100,1x11,45 A SL LD FPM
2,5	4 JA1	56-74 kW (76-101 PS)	CAMPO D CAMPO DTI	08/91→	**S31071-00** ⑫ ⑬ **D31071-00** ⑫ **B31071-00** ⑬	**H06679-00** 95,8 ∅ 	**T06679-00** 	**X06681-01** Kork 	**N91830-00** **P76529-00** 8x	**X06680-01** 		**X06689-01** 	**P76278-01** K ← 66,67x85,72x9,52 A SL RD **P76323-11** K → 79,38x95,25x11 A SL LD FPM **P76177-01** N 47,62x66,67x11,1 A SL RD PTFE ACM
2,6	C 26 NE	110 kW (150 PS)	OMEGA A SENATOR B	09/90-03/94		**H02519-00** 607 994 +638 182 91 ∅ 		**X07941-01** 607 628 NBR 	**N92840-00** 642 530 (12x) **P76635-00** 12x 642 530		**X51027-01** 2x 854 936 	**E30281-00** 16 06 184 	**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P76320-01** K → 614 815 77x100,1x11,45 A SL LD FPM
2,6	Y 26 SE	125 kW (170 PS)	VECTRA B	09/00-07/03	**D36976-00** ⑫ **B36717-00** 16 06 074	**H80712-00** 2x 56 07 465 84 ∅ 0,6 mm MLS 	**T50220-00** 607 256 (16x) 	**X53750-01** 2x 607 653 NBR 	**N92993-00** 2x 642 533 (12x) **P76662-00** 24x 642 533	**X58991-01** 2x 849 510  **X85336-01** ⑩ 3x 849 509 	**X81691-01** 2x 849 848 		**P76130-01** K ← 646 269 38x50x8 A SL RD FPM **P76384-01** K → 614 827 90x104x9/11 AB SL LD FPM **P76095-01** N 4x 56 36 970 35x48x7 A SL RD MVQ
2,6	Y 26 SE	132 kW (180 PS)	OMEGA B	09/00-07/03	**B36717-00** 16 06 074	**H80712-00** 2x 56 07 465 84 ∅ 0,6 mm MLS 	**T50220-00** 607 256 (16x) 	**V31630-00** 2x 607 642 *→21999999*  **V37086-00** 2x 56 07 833 NBR *31000001→* 	**N92993-00** 2x 642 533 (12x) **P76662-00** 24x 642 533	**X58991-01** 2x 849 510 **X85336-01** ⑩ 3x 849 509 	**X81691-01** 2x 849 848 		**P76130-01** K ← 646 269 38x50x8 A SL RD FPM **P76384-01** K → 614 827 90x104x9/11 AB SL LD FPM **P76095-01** N 4x 56 36 970 35x48x7 A SL RD MVQ

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R ← → K N Ⓐ START STOP

OPEL/VAUXHALL

OPEL/VAUXHALL

Ltr.																		
2,8	A 28 NER A 28 NET	191-239 kW (260-325 PS)	INSIGNIA Turbo	07/08→			**H40465-00** R 48 07 957 MLS	**T80699-00** 2x 56 07 748 (8x)	**X59509-01** R 48 19 405	**N93128-00** 2x 642 688 (12x)		**X82350-01** 2x 58 49 911	**70-31414-10**	**P77666-01** K ← 646 973 50x70x11 AB SL RD PTFE **P77819-01** K →	
							H40466-00 L 48 07 956 MLS		**X59510-01** L 642 976						
2,8	S9W 702	84 kW (114 PS)	MOVANO DTI	07/98-10/01	**S36003-00** ⑫ 7701206361		**H08023-01** 45 00 883 1,3 mm **H18023-11** 45 00 884 1,4 mm **H28023-21** 45 00 885 1,5 mm	**T07684-00** 44 00 178 (10x) +44 00 179 (12x)	**X59298-01** 44 03 515	**N92430-00** 44 03 139 (8x) **P76544-00** 8x 44 03 139	**X07692-01** 4x 44 03 007	**X07689-01** 4x 45 00 797	**X54494-01** 45 00 839 NBR	**P76188-01** K ← 44 03 190 50x70x10 B RD MVQ **P76201-11** N 44 01 858 55x70x8 AB SL RD FPM	
					D36003-00 ⑫ 4502798										
2,8	Z 28 NEL Z 28 NET	169-206 kW (230-280 PS)	SIGNUM SIGNUM Turbo VECTRA C Turbo	04/02→	**D38073-00** ⑫ R 16 06 538 **D38074-00** ⑫ L 16 06 540		**H40465-00** R 48 07 957 MLS **H40466-00** L 48 07 956 MLS	**T80699-00** 2x 56 07 748 (8x)	**X83354-01** R 642 969 **X83355-01** L 642 969	**N93128-00** 2x 642 688 (12x)	**X89876-01** U 58 50 845 →*61999999* **X89877-01** U 58 50 188 *71000001*→ **X89851-01** ⑩ O 2x 58 50 840	**X82350-01** 2x 58 49 911		**P77666-01** K ← 646 973 50x70x11 AB SL RD PTFE **P77819-01** K →	
2,8	28 E 28 EC	118-121 kW (160-165 PS)	ADMIRAL B COMMODORE B DIPLOMAT B	03/69-01/78			**H02519-00** 607 994 +638 182 91 ∅		**X02756-01** 607 666 Kork	**P74024-00** 6x 642 452 **P76635-00** 6x 642 530		**X03461-01** 854 837	**E30281-00** 16 06 184	**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P76320-01** K → 614 815 77x100,1x11,45 A SL LD FPM	
2,8	28 H	103-107 kW (140-146 PS)	ADMIRAL B MONZA A SENATOR A	03/69-08/87	**S30390-00** ⑫ ⑬ *102081*→ **D30389-00** ⑫ 16 06 284 +642 530 (6x) →*102080* **D30390-00** ⑫ 1606285 *102081*→ **B30387-00** ⑬ 16 06 665 +614 815		**H02519-00** 607 994 +638 182 91 ∅		**X02756-01** 607 666 Kork →*102080*	**N92840-00** 642 530 (12x) *102081*→ **P74024-00** 6x 642 452 →*102080* **P76635-00** 12x 642 530 *102081*→		**X03461-01** 854 837 **X02755-01** ⑦ 850 698	**E30281-00** 16 06 184 →*102080*	**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P76320-01** K → 614 815 77x100,1x11,45 A SL LD FPM	

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

O arriba / oben / top / haut / superiore / сверху

U debajo / unten / bottom / bas / inferiore / снизу

GLASER®

OPEL/VAUXHALL

Ltr.	Engine	kW (PS)	Model	Date	Gasket set	Cylinder head gasket	Cylinder head bolts	Valve cover gasket	Valve stem seals	Intake manifold gasket	Exhaust manifold gasket	Oil pan gasket	Shaft seals
2,8	28 HC 28 HL	103-114 kW (140-155 PS)	ADMIRAL A COMMODORE A COMMODORE B	10/67-07/78		**H02519-00** 607 994 +638 182 91 ∅		**X02756-01** 607 666 Kork		**X02755-01** ⑦ 850 698		**E30281-00** 16 06 184	
2,8	28 S	92-97 kW (125-132 PS)	ADMIRAL A ADMIRAL B	10/65-01/78	**S30389-00** ⑫ ⑬ **D30389-00** ⑫ 16 06 284 +642 530 (6x) **B30387-00** ⑬ 16 06 665 +614 815	**H02519-00** 607 994 +638 182 91 ∅		**X02625-01** 607 667 Kork	**P74024-00** 6x 642 452 **P76635-00** 6x 642 530	**X02755-01** ⑦ 850 698	**X03461-01** 854 837	**E30281-00** 16 06 184	**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P76320-01** K → 614 815 77x100,1x11,45 A SL LD FPM
2,8	28 TDI	83 kW (113 PS)	FRONTERA A TD	03/95-10/98	**S36002-00** ⑫ ⑬ **D36002-00** ⑫ 16 06 951	**H07746-00** 5607415 1,6 mm 1 **H17746-10** 5607416 1,65 mm 2 **H27746-20** 5607417 94 ∅ 1,7 mm 3	**T09003-00** 607 327 (18x)	**V36002-00** 56 07 441	**N92007-00** 652 543(x8)	**X89162-01** 850 518 **X89163-01** ⑩	**X81927-01** 850 625	**E36002-00** 652603+	**P77428-01** K → 95x118x13/9,5 AB SL LD MVQ **P76117-01** N 40x56x7 A SL RD MVQ
3,0	A 30 XH	188 kW (256 PS)		11/10→		**H40465-00** R 48 07 957 MLS **H40466-00** L 48 07 956 MLS	**T80699-00** 2x 56 07 748 (8x)	**X59497-01** L 48 02 231 **X59509-01** R 48 19 405	**N93128-00** 2x 642 688 (12x)		**X82527-01** 2x 48 02 628	**70-31414-10**	**P77666-01** K ← 646 973 50x70x11 AB SL RD PTFE
3,0	C 30 LE	115 kW (156 PS)	MONZA A OMEGA A SENATOR A SENATOR B	09/85-03/94		**H02313-00** 607 982 +638 182 97,5 ∅ 1,1 mm	**T02313-00** 20 24 152 (7x) +20 24 153 (7x)	**X07941-01** 607 628 NBR	**N92480-00** 642 530 (12x) **P76635-00** 12x 642 530			**E30281-00** 16 06 184	**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P76320-01** K → 614 815 77x100,1x11,45 A SL LD FPM
3,0	C 30 NE 30 NE	130 kW (177 PS)	OMEGA A SENATOR B	03/87-03/94	**S31653-00** ⑫ ⑬ **D31653-00** ⑫ 16 06 691/692 +642 530 (12x) **B30387-00** ⑬ 16 06 665 +614 815	**H02313-00** 607 982 +638 182 97,5 ∅ 1,1 mm	**T02313-00** 20 24 152 (7x) +20 24 153 (7x)	**X07941-01** 607 628 NBR	**N92840-00** 642 530 (12x) **P76635-00** 12x 642 530	**X51344-01** ⑦ 850 614		**E30281-00** 16 06 184	**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P76320-01** K → 614 815 77x100,1x11,45 A SL LD FPM
3,0	C 30 SE C 30 SEJ	147-150 kW (200-204 PS)	OMEGA A SENATOR B	09/89-03/94		**H80547-00** 607 973 1,3 mm		**X83103-01** 607 632 NBR	**N93107-00** 642 527 (24x) **P76601-00** 24x 642 527	**X89164-01** 2x 850 644	**X81928-01** 2x 850 637	**X54805-01** 652 598 NBR	**P76347-01** K → 614 816 81x100,1x11,45 AB SL LD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R ← → K N Ⓐ START STOP

OPEL/VAUXHALL

OPEL/VAUXHALL

Ltr.				1	D32998-00 ⑫ B32997-00 ⑬ 16 06 893 →8300418 B36717-00 16 06 074 8300419→	H80087-00 2x 608 633 87,5 ∅	T50220-00 607 256 (16x)
3,0	X 30 XE	148-155 kW (201-211 PS)	OMEGA B SINTRA	04/94-02/01			
3,0	Y 30 DT	130 kW (177 PS)	SIGNUM CDTI VECTRA C CDTI	05/03→	D83348-00 ⑫ 2x	H01828-00 R 56 07 819 0,6 mm 1 MLS H11828-10 R 56 07 820 0,65 mm 2 MLS H21828-20 R 56 07 821 0,7 mm 3 MLS H01829-00 L 56 07 822 0,6 mm 1 MLS H11829-10 L 56 07 823 0,65 mm 2 MLS H21829-20 L 56 07 824 0,7 mm 3 MLS	T01828-00 56 07 948 (8x) +56 07 949 (8x)

	V31630-00 2x 607 642	N92830-00 642 533 (24x) P76662-00 24x 642 533	X58991-01 2x 849 510 X85336-01 ⑩ 3x 849 509	X52446-01 2x 850 670 X81795-01 2x 850 506	X54492-01 652 612 NBR →8300418 70-31414-10 8300419→ X54615-01 ⑪ 652 634 →8300418	P76130-01 K ← 646 269 38x50x8 A SL RD FPM P76384-01 K → 614 827 90x104x9/11 AB SL LD FPM P76095-01 N 4x 56 36 970 35x48x7 A SL RD MVQ
	X83348-01 2x 56 07 825	N92107-00 642 535 (24x) P76814-00 ES 24x 642 535	X87680-01 2x 58 50 688	X81513-01 2x 849-524		P77416-01 K ← 614 903 50x68x7,5 A SL RD FPM P77358-01 K → 614 839 95x118x13 A SL LD FPM P77727-01 N 56 36 410 37x50x7 A SL LD ACM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

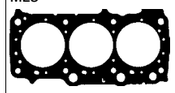
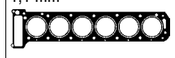
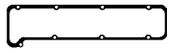
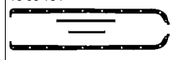
⑫ ⑬ L R

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

← → K N Ⓐ START STOP

OPEL/VAUXHALL

Ltr.																		
3,0	Z 30 DT	135 kW (184 PS)	SIGNUM CDTI VECTRA C CDTI	08/05→		**H01828-00** R 56 07 819 0,6 mm 1 MLS **H11828-10** R 56 07 820 0,65 mm 2 MLS **H21828-20** R 56 07 821 0,7 mm 3 MLS **H01829-00** L 56 07 822 0,6 mm 1 MLS **H11829-10** L 56 07 823 0,65 mm 2 MLS **H21829-20** L 56 07 824 0,7 mm 3 MLS 	**T01829-00** 56 07 982 (8x) +56 07 983 (8x) 	**X83348-01** 2x 56 07 825 	**N93127-00** 2x 642 971 (12x)	**X89873-01** 2x 58 50 479 	**X82349-01** 2x 849 942 		**P77416-01** K ← 614 903 50x68x7,5 A SL RD FPM **P77358-01** K → 614 839 95x118x13 A SL LD FPM
3,0	ZD3 200 ZD3 202	100 kW (136 PS)	MOVANO DTI	10/03→	**S38137-00** ⑫ 44 15 009 **D37079-00** ⑫ 44 15 010 	**H80741-00** 44 15 051 97 ∅ 0,65 mm 1 MLS **H80741-10** 44 15 052 97 ∅ 0,7 mm 2 MLS 		**X83134-01** 44 15 227 	**N92014-00** 44 16 537 (16x) **P76833-00** 16x 44 16 537	**X89304-01** 44 15 282 	**X82351-01** 44 19 191 		**P77460-01** K ← 44 15 083 52x66x7 FPM **P77704-01** K → 44 15 044
3,0	30 E	132 kW (180 PS)	MONZA A SENATOR A	02/78-12/86	**D30387-00** ⑫ 16 06 466 +642 530 (6x) *→30 E 31333* **D31183-00** ⑫ 16 06 466 +642 530 (12x) *30 E 31334→* *→30 E 85748* **D31224-00** ⑫ 16 06 609 +642 530 (12x) *30 E 85749→* **B30387-00** ⑬ 16 06 665 +614 815	**H02313-00** 607 982 +638 182 97,5 ∅ 1,1 mm 	**T02313-00** 20 24 152 (7x) +20 24 153 (7x) 	**X07941-01** 607 628 NBR *30 E 31334→* 	**N92840-00** 642 530 (12x) *30 E 31334→* **P76635-00** 12x 642 530 *30 E 31334→*	**X02314-01** ⑦ 850 658 		**E30281-00** 16 06 184 	**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P76320-01** K → 614 815 77x100,1x11,45 A SL LD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

OPEL/VAUXHALL

Ltr.																		
3,0	30 H	110 kW (150 PS)	MONZA A SENATOR A	04/78-07/82			**H02313-00** 607 982 +638 182 97,5 ∅ 1,1 mm		**X02756-01** 607 666 Kork		**N92840-00** 642 530 (12x) *30 H 8632→* **P74024-00** AS 6x 642 452 *→30 H 8631* **P76635-00** ES 6x 642 530 *→30 H 8631* **P76635-00** 12x 642 530 *30 H 8632→*	**X02755-01** ⑦ 850 698		**E30281-00** 16 06 184		**P76163-01** K ← 638 187 45x60x8/9 A SL RD MVQ **P76320-01** K → 614 815 77x100,1x11,45 A SL LD FPM
3,0	4 JX1	117 kW (159 PS)	MONTEREY B DTI	07/98-08/99	**S36004-00** ⑫ ⑬ **D36004-00** ⑫ **B36004-00** 16063039		**H09002-00** 54 07 457 1,05 mm 1 MLS **H19002-10** 56 07 458 1,15 mm 2 MLS **H29002-20** 56 07 459 96 ∅ 1,25 mm 3 MLS	**T09002-00** 56 07 451 (18x)	**X53752-01** 56 07 455 NBR		**N93040-00** 642 459 (16x)	**X58993-01** 58 50 868	**X52448-01** 4x 58 50 870			**P76467-01** K ← 56 36 816 50x68x9 A SL RD FPM **P77358-01** K → 614 839 95x118x13 A SL LD FPM **P77601-01** N 28x47x8 A SL RD MVQ
3,1	4 JG2TC	84 kW (114 PS)	MONTEREY A TD	09/91-07/98	**S36002-00** ⑫ ⑬ **D36002-00** ⑫ 16 06 951		**H09003-00** 607 637 96,5 ∅ 1,4 mm MLS **H19003-10** 608 629 96,5 ∅ 1,45 mm MLS **H29003-20** 608 630 96,5 ∅ 1,5 mm MLS	**T09003-00** 607 327 (18x)	**V36002-00** 56 07 441		**N92007-00** 652 543(x8)	**X89162-01** 850 518 **X89163-01** ⑩	**X81927-01** 850 625	**E36002-00** 652603+		**P76467-01** K ← 56 36 816 50x68x9 A SL RD FPM **P77428-01** K → 95x118x13/9,5 AB SL LD MVQ **P76117-01** N 40x56x7 A SL RD MVQ
3,2	Y 32 NE	151 kW (205 PS)	FRONTERA B	10/98→	**B36007-00** ⑬		**H80090-00** R 94,5 ∅ **H80324-00** L 94,5 ∅						**X52449-01** 2x 58 50 871		**70-31414-10**		**P76143-01** K ← 97023373 42x55x9 RD ACM **P76469-01** K → 614 832 95x118x10 B SL LD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

← → K N Ⓐ START STOP

OPEL/VAUXHALL

Ltr.					D36978-00 ⑫	H80602-00 2x	T50220-00
3,2	Y 32 SE	160 kW (218 PS)	OMEGA B	02/01-07/03	B36717-00 16 06 074	56 07 466 88,5 ∅ MLS	607 256 (16x)
3,2	Z 32 SE	155 kW (211 PS)	SIGNUM VECTRA C	08/02→	D37086-00 ⑫ 16 06 280 *31000001→* B36717-00 16 06 074	H80602-00 2x 56 07 466 88,5 ∅ MLS	T50220-00 607 256 (16x)
3,2	Z 32 SEE	167 kW (227 PS)	ANTARA	03/07→		H40465-00 R 48 07 957 MLS H40466-00 L 48 07 956 MLS	T80699-00 2x 56 07 748 (8x)
3,2	6 VD1	130-151 kW (177-205 PS)	FRONTERA B MONTEREY A	06/92→		H80713-00 R 56 07 476 MLS H80714-00 L 56 07 477 MLS	

V31630-00 2x 607 642 *→21999999* V37086-00 2x 56 07 833 NBR *31000001→*	N92993-00 2x 642 533 (12x) P76662-00 24x 642 533	X58991-01 2x 849 510 X85336-01 ⑩ 3x 849 509	X81691-01 2x 849 848 X81795-01 2x 850 506	70-31414-10	P76130-01 K ← 646 269 38x50x8 A SL RD FPM P76384-01 K → 614 827 90x104x9/11 AB SL LD FPM P76095-01 N 4x 56 36 970 35x48x7 A SL RD MVQ
V31630-00 2x 607 642 *→21999999* V37086-00 2x 56 07 833 NBR *31000001→*	N92830-00 642 533 (24x) P76662-00 24x 642 533		X81691-01 2x 849 848		P76130-01 K ← 646 269 38x50x8 A SL RD FPM P76384-01 K → 614 827 90x104x9/11 AB SL LD FPM P76095-01 N 4x 56 36 970 35x48x7 A SL RD MVQ
X83354-01 R 642 969 X83355-01 L 642 969	N93128-00 2x 642 688 (12x)	X89876-01 U 58 50 845 X89851-01 ⑩ O 2x 58 50 840			P77666-01 K ← 646 973 50x70x11 AB SL RD PTFE P77819-01 K →
	N92008-00 642 458 (12x) +642 435 (12x) P76814-00 ES 12x 642 535 P76815-00 AS 12x 642 458	X89165-01 2x 850 524	X52449-01 2x 58 50 871		P76469-01 K → 614 832 95x118x10 B SL LD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

O arriba / oben / top / haut / superiore / сверху

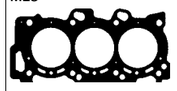
U debajo / unten / bottom / bas / inferiore / снизу

OPEL/VAUXHALL

Ltr.				
3,5	6 VE1	158 kW (215 PS)	MONTEREY B	07/98-08/99

H80713-00 R
56 07 476
MLS

H80714-00 L
56 07 477
MLS



N92008-00
642 458 (12x)
+642 435 (12x)
P76814-00 ES 12x
642 535
P76815-00 AS 12x
642 458

X89165-01 2x
850 524

X52449-01 2x
58 50 871

P76469-01 K →
614 832
95x118x10
B SL LD FPM

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

⑫ ⑬ L R

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

← → K N Ⓐ START STOP

PEUGEOT

Code

0–9
1580 SPI (222A2) ... 1164
1KR (384F) ... 1138
4HN (DW12MTED4) ... 1200
4HU (P22DTE) ... 1202
4HV (P22DTE) ... 1202
5FR (EP6DT) ... 1158
5FS (EP6C) ... 1158
5FT (EP6DT) ... 1158
5FV (EP6DT) ... 1158
5FX (EP6DT) ... 1158
5FY (EP6DTS) ... 1158
8140.43S (F28DTCR) ... 1208
8FS (EP3) ... 1148
8HS (DV4TD) ... 1154
8HT (DV4TD) ... 1154
9HR (DV6C) ... 1158
9HV (DV6ATED4) ... 1156

C
CRD93 ... 1204
CRD93L ... 1204
CRD93LS ... 1204

D
DEW10J4 (RFR) ... 1182
DJ5 (T9A) ... 1204
DJ5T (T8A) ... 1204
DJ5TED (THX) ... 1204
DK5ATE (THY) ... 1204
DT17BTED4 (UHZ) ... 1206
DT17TED4 ... 1206
DT17TED4 (UHZ) ... 1206
DT20C ... 1210
DV4TD (8HX) ... 1148
DV4TD (8HZ) ... 1148
DV6ATED4 (9HX) ... 1156
DV6C ... 1158
DV6TED4 (9HY) ... 1156
DV6TED4 (9HZ) ... 1156
DW10ATED (RHS) ... 1182
DW10ATED (RHZ) ... 1182
DW10ATED4 (RHM) ... 1184
DW10ATED4 (RHT) ... 1184
DW10ATED4 (RHW) ... 1184
DW10BTED (RHX) ... 1182
DW10BTED4 (RHR) ... 1184
DW10CTED4 (RHH) ... 1184
DW10TD (RHY) ... 1182
DW10UTD (RHV) ... 1186
DW10UTED4 (RHK) ... 1186
DW12BTED4 (4HT) ... 1198
DW12TED4 (4HX) ... 1198
DW12UTED (4HY) ... 1198
DW8 (WJZ) ... 1172
DW8B (WJY) ... 1172

E
E1 ... 1138
EP3 ... 1148
EP6 ... 1158
EP6CDT ... 1158
EP6CDTX ... 1158
ES9A (XFV) ... 1210
ES9J4 (XFZ) ... 1210
ES9J4S (XFX) ... 1212

Code

ET3J4 (KFU) ... 1148
EW10 (RFH) ... 1186
EW10A (RFJ) ... 1186
EW10D (RLZ) ... 1188
EW10J4 (RFN) ... 1182
EW10J4S (RFK) ... 1188
EW12J4 (3FY) ... 1200
EW12J4 (3FZ) ... 1200
EW7A (6FY) ... 1164
EW7J4 (6FZ) ... 1166

F
F1 ... 1142
F1CE0481D (FG30DT) ... 1212

G
G1A ... 1144

K
KF5 ... 1166
KF6 ... 1166

N
NFR (TU5JP4B) ... 1160

R
RHE (DW10CTED4) ... 1184

T
TU1JP (HFX) ... 1138
TU1JP (HFZ) ... 1138
TU1M (HDY) ... 1138
TU1M (HDZ) ... 1138–1140
TU24 ... 1144
TU32 ... 1150
TU3A (K1D) ... 1150
TU3A (KFV) ... 1150
TU3CP (KAY) ... 1150
TU3J2/Z (KFZ) ... 1152
TU3JP (KFV) ... 1152
TU3JP (KFW) ... 1152
TU3JP (KFX) ... 1152
TU3M (KDY) ... 1150
TU3M (KDZ) ... 1150
TU3MC (KDX) ... 1150
TU3S (K2B) ... 1150
TU5J2 (NFW) ... 1160
TU5J2 (NFY) ... 1160
TU5J4 (NFX) ... 1160
TU5JP (NFT) ... 1160
TU5JP (NFZ) ... 1160
TU5JP4 (N6A) ... 1160
TU5JP4 (NFU) ... 1160
TU9 ... 1136
TU9M (CDY) ... 1136
TU9M (CDZ) ... 1136
TUD3 (K9Y) ... 1150
TUD5 (VJX) ... 1154
TUD5 (VJY) ... 1154

X
XB5 ... 1156
XB5P ... 1156
XC5P ... 1162
XC6 ... 1162
XC7P ... 1162

Code

XD2 (134) ... 1202
XD2P94 ... 1202
XD2PX94 ... 1202
XD2S (147) ... 1202
XD3 (155) ... 1206
XD3P ... 1206
XD3T (152A) ... 1206
XD3TE ... 1206
XD3TE (152B) ... 1206
XD4X88 ... 1174
XDP85 ... 1166
XDP88 ... 1174
XDP90 ... 1196
XDPX90 ... 1194
XK ... 1140
XK4 ... 1140
XK5 ... 1140
XL3 ... 1144
XL3S ... 1144
XL4D ... 1144, 1152
XL5 ... 1146
XL5 (118) ... 1146
XL5S ... 1146
XLD ... 1142
XM ... 1166
XM7 ... 1166–1168
XM7 (105) ... 1168
XM7A (105C) ... 1168
XM7P ... 1168
XM7T (169B) ... 1168–1170
XN1 ... 1188
XN1 (106) ... 1188
XN1A (106E) ... 1188–1190
XN1P ... 1188–1190
XN1T ... 1188
XN1T (170) ... 1190
XN1T (170B) ... 1190
XN1TA ... 1190
XN1TA (170C) ... 1190
XN2 (107) ... 1190
XR5 (142) ... 1156
XR5A (142) ... 1156
XR5S (117) ... 1156
XU102C (R5A) ... 1192
XU10J2 (RFU) ... 1190
XU10J2 (RFW) ... 1192
XU10J2 (RFX) ... 1192
XU10J2TE (RGX) ... 1192
XU10J2TE (RGY) ... 1192
XU10J2U (RFL) ... 1192
XU10J2Z (RFZ) ... 1192
XU10J4 (RFT) ... 1192
XU10J4R (RFV) ... 1194
XU10J4RS (RFS) ... 1194
XU10J4TE/Z (RGZ) ... 1192
XU10J4Z (RFY) ... 1192
XU51C (B1A) ... 1164
XU51C (B1D) ... 1164
XU51C (B1E) ... 1164
XU52C/K (B2A) ... 1164
XU5CP (BAZ) ... 1164
XU5J (180A) ... 1164
XU5J (180Z) ... 1164
XU5J (B6B) ... 1164
XU5JP (BFZ) ... 1164
XU5M (BDY) ... 1164

Code

XU5M (BDZ) ... 1164
XU5S (171) ... 1164
XU7JB (LFX) ... 1170
XU7JP (LFW) ... 1172
XU7JP (LFZ) ... 1172
XU7JP4 (LFY) ... 1172
XU92C (D2A) ... 1180
XU92C (D2C) ... 1180–1182
XU9J1 (DFZ) ... 1180
XU9J2 (D6A) ... 1180
XU9J4 (D6C) ... 1180
XU9J4Z (DFW) ... 1180
XU9JA (D6B) ... 1178
XU9JAZ (DKZ) ... 1178
XU9M (DDZ) ... 1180
XU9S (159) ... 1180
XU9S (D2B) ... 1180
XUD11A (P9A) ... 1196
XUD11ATE (PHZ) ... 1196
XUD11BTE (P8C) ... 1196
XUD7 (161A) ... 1170
XUD7 (A9A) ... 1170
XUD7T ... 1170
XUD7TE (A8A) ... 1170
XUD7TE (A8B) ... 1170
XUD7TE (AJZ) ... 1170
XUD9 ... 1174
XUD9 (162) ... 1174–1176
XUD9 (D9A) ... 1174–1176
XUD9 (DJZ) ... 1174
XUD9A (D9B) ... 1176
XUD9A (DJY) ... 1176
XUD9AU (D8C) ... 1176
XUD9BSD (DHV) ... 1178
XUD9SD (DHW) ... 1178
XUD9TE ... 1178
XUD9TE (D8B) ... 1178
XUD9TE (DHX) ... 1178
XUD9TE (DHY) ... 1178
XUD9UTF (D8C) ... 1178
XV3 (108) ... 1136
XV5 (108) ... 1136
XV8 (108C) ... 1136
XW3 (109) ... 1140
XW3S ... 1140
XW3S (121) ... 1140
XW7 (109F) ... 1140
XW7 (109N) ... 1140
XY6B (150) ... 1154
XY7 (150D) ... 1154
XY7 (150G) ... 1154
XY8 (150B) ... 1154
XY8 (150H) ... 1154
XZ5 (129) ... 1142

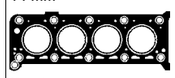
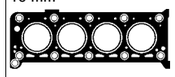
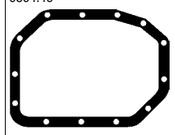
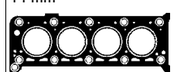
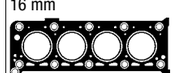
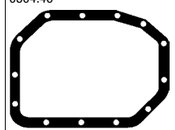
Z
ZDJ (851) ... 1200
ZDJL (851B) ... 1200
ZDJL (851X) ... 1200
ZEJ (829) ... 1194
ZM (112) ... 1208
ZMJ (140) ... 1208
ZN3J (154X) ... 1208
ZPJ (UFZ) ... 1212
ZPJ4 (UKZ) ... 1214

GLASER®

PEUGEOT

GLASER®

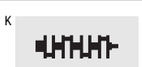
PEUGEOT

Ltr.														
0,9	XV3 (108) XV5 (108)	33-34 kW (45-46 PS)	104	10/72-10/83	**S30652-00** ⑫ ⑬ 95551299 **S31579-00** ⑫ ⑬ **D30652-00** ⑫ 0198.58 **D31579-00** ⑫ 0197.74 **B31053-00** ⑬ 0197.76 **R30652-00** ③ 7910003960 **R30712-00** ③ 7701348178 (x4)	**H02371-00** 0209.46 74,3 ∅ 1,2 mm 14 mm **H12371-10** 0209.52 74,3 ∅ 1,4 mm 14 mm  **H07125-00** 0203.84 74,3 ∅ 1,2 mm 16 mm **H17125-10** 020322 74,3 ∅ 1,4 mm 16 mm 		**X07128-01** 0249.39 	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X07565-01** 0348.54 	**X07126-01** 0349.C4 	**X07129-01** 0304.46 	**P76099-11** K ← 0236.14 35x50x8 A SL WD FPM **P76321-01** K → 0514.14 78x100x10 A SL LD MVQ **P76003-01** N 0526.06 14x19x4,5 NBR
1,0	TU9 TU9M (CDY) TU9M (CDZ)	33-37 kW (45-50 PS)	106 205	10/87→	**S31113-00** ⑫ ⑬ 95619476 **D31113-00** ⑫ 0197.H8 +0209.89 **B31062-00** ⑬ 51 **R30712-00** ③ 7701348178 (x4)	**H07953-00** 0209.89 74,3 ∅ 1,3 mm **H17953-10** 74,3 ∅ 1,5 mm 	**T01004-00** 0204.83 (10x) 	**X06304-01** 0249.54 	**N91190-00** 0956.19 (8x) **P76532-00** 8x 0956.19	**X56780-01** 2x 	**X06306-01** 2x 0349.A6 **X06310-01** 1709.10 	**X54035-01** 51 **70-31414-10** 	**P76154-01** K ← 0514.38 42x66x6 A SL RD MVQ **P76353-01** K → 0514.74 85x105x8 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
1,0	XV8 (108C)	32-33 kW (44-45 PS)	104 205	02/83-06/88	**S30652-00** ⑫ ⑬ 95551299 **S31579-00** ⑫ ⑬ **D30652-00** ⑫ 0198.58 **D31579-00** ⑫ 0197.74 **B31053-00** ⑬ 0197.76 **R30652-00** ③ 7910003960 **R30712-00** ③ 7701348178 (x4)	**H02371-00** 0209.46 74,3 ∅ 1,2 mm 14 mm **H12371-10** 0209.52 74,3 ∅ 1,4 mm 14 mm  **H07125-00** 0203.84 74,3 ∅ 1,2 mm 16 mm **H17125-10** 020322 74,3 ∅ 1,4 mm 16 mm 		**X07128-01** 0249.39 	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X07565-01** 0348.54 	**X07126-01** 0349.C4 	**X07129-01** 0304.46 	**P76099-11** K ← 0236.14 35x50x8 A SL WD FPM **P76321-01** K → 0514.14 78x100x10 A SL LD MVQ **P76003-01** N 0526.06 14x19x4,5 NBR

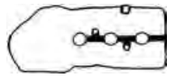
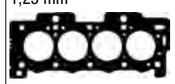
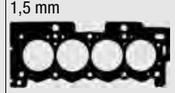
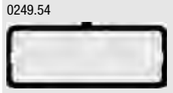
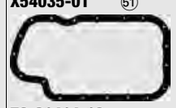
③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

51 material bloque motor Alumini / Motorblockmaterial Aluminium / engine Block Material Aluminium / matériel pour bloc-moteur aluminium / materiale blocco motore Alluminio / материал блока двигателя алюминий

⑫
⑬
L
R

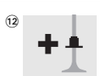
←
→
K 
N
Ⓐ

PEUGEOT

Ltr.																				
1,0	1KR (384F)	50 kW (68 PS)	107	06/05→	**S36775-00** ⑫ ⑬ 0197.AF **D36775-00** ⑫ 0197.AG	**H80621-00** 0209.EC MLS		**T80621-00** 6822.JC (8x)		**X83080-01** 0349.C9 NBR		**N92658-00** 0956.54 (12x)	**X89098-01** 0348.S4		**X81894-01** 0349.L1		**70-31414-10**		**P77413-01** K ← 6822.RC 38x50x6 A SL RD NBR **P77436-01** K → 6822.X0 74x89x8,5 A SL LD MVQ	
1,1	E1	40 kW (54 PS)	205 309	10/85-07/89	**S30740-00** ⑫ ⑬ 0003840000 **D30740-00** ⑫ 0003799700 **B30740-00** ⑬	**H05910-00** 0013166700 76,7 ∅ **H15910-10** 0209.28 76,7 ∅ 1,8 mm				**X05764-01** 0249.53 Kork		**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X07198-01** 0348.80		**X05769-01** 0349.E2 **X07077-01** △ 0016175200 	**E30207-00** 0012853300+ **X05920-01** 0304.32 Kork **X05923-01** 0012853400 	**P76119-01** K ← 00167744200 40x58x8 RD **P76310-01** K → 0013195100 71x88x8 LD	
1,1	TU1JP (HFX) TU1JP (HFZ)	44 kW (60 PS)	PARTNER 106 206 206 SW	05/96→	**D36677-00** ⑫ **B37002-00** ⑬	**H80370-00** 0209.Y0 73,5 ∅ 1,25 mm		**T01004-00** 0204.83 (10x)		**X06304-01** 0249.54		**N91190-00** 0956.19 (8x) **P76532-00** 8x 0956.19	**X87172-01** 4x 0342.E0		**X82381-01** ✕ 0349.J6 Emission reduction FL5 **X82382-01** 0349.J3 Exhaust norm L4 **X81500-01** △ 1709.25 	**X54035-01** ⑤① 	**P76154-01** K ← 0514.38 42x66x6 A SL RD MVQ **P76353-01** K → 0514.74 85x105x8 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM	
1,1	TU1M (HDY) TU1M (HDZ)	40-44 kW (54-60 PS)	106 205 306 309	07/89→	**S31062-00** ⑫ ⑬ ⑤① 95619476+97520616 **D31062-00** ⑫ ⑤① 0197.A7 **B31062-00** ⑬ ⑤① **R30712-00** ③ 7701348178 (x4)	**H01004-10** ⑤① 0209.CJ 76,3 ∅ 1,3 mm **H11004-20** ⑤① 0209.CK 76,3 ∅ 1,5 mm		**T01004-00** 0204.83 (10x)		**X06304-01** 0249.54		**N91190-00** 0956.19 (8x) **P76532-00** 8x 0956.19	**X56780-01** 2x		**X06306-01** 2x 0349.A6 **X06310-01** △ 1709.10 	**X54035-01** ⑤①  **70-31414-10** 	**P76154-01** K ← 0514.38 42x66x6 A SL RD MVQ **P76353-01** K → 0514.74 85x105x8 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM	

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑤① material bloque motor Alumini / Motorblockmaterial Aluminium / engine Block Material Aluminium / matériel pour bloc-moteur aluminium / materiale blocco motore Alluminio / материал блока двигателя алюминий

⑫ 

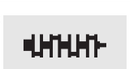
⑬

L

R

←

→

K 

N

Ⓐ

GLASER®

PEUGEOT

Ltr.					S31062-00 ⑫ ⑬ ⑤1 95619476+97520616 D31062-00 ⑫ ⑤1 0197.A7 B31062-00 ⑬ ⑤1 R30712-00 ③ 7701348178 (x4)	H01004-10 ⑤1 0209.CJ 76,3 ∅ 1,3 mm H11004-20 ⑤1 0209.CK 76,3 ∅ 1,5 mm	T01004-00 0204.83 (10x)
1,1	TU1M (HDZ)	44 kW (60 PS)	PARTNER	06/96→			
1,1	XK XK4	39-40 kW (53-55 PS)	204	10/65-10/77	S30787-00 ⑫ ⑬ 0199.58 D30787-00 ⑫ 0199.59 R30787-00 ③	H02719-00 0199.75 78 ∅	
1,1	XK5	43 kW (58 PS)	204 304 305	09/75-12/88	S30788-00 ⑫ ⑬ 0198.10 D30788-00 ⑫ 0197.92 R30788-00 ③	H08000-00 0209.G7 81 ∅ H18000-10 81 ∅ 1,4 mm	T08000-00 0204.36 (10x)
1,1	XW3 (109) XW3S XW3S (121) XW7 (109N)	36-49 kW (49-67 PS)	104 205	09/73-10/90	S31588-00 ⑫ ⑬ 95551299 D31588-00 ⑫ 0197.74 B31588-00 0197.76 R30712-00 ③ 7701348178 (x4)	H00687-00 0209.G8 76 ∅ 1,2 mm 16 mm H10687-10 0203.23 76,3 ∅ 1,4 mm 16 mm	
1,1	XW7 (109F)	37 kW (50 PS)	104 205	08/79-06/88	S31589-00 ⑫ ⑬ 0198.59 D31589-00 ⑫ 0197.75 +0209.A6 B31588-00 0197.76 R30712-00 ③ 7701348178 (x4)	H02370-00 0209.A6 76 ∅ 1,2 mm 14 mm H12370-10 0209.53 76,3 ∅ 1,4 mm 14 mm	

X06304-01 0249.54	N91190-00 0956.19 (8x) P76532-00 8x 0956.19	X56780-01 2x	X06306-01 2x 0349.A6 X06310-01 1709.10	X54035-01 ⑤1	P76154-01 K ← 0514.38 42x66x6 A SL RD MVQ P76353-01 K → 0514.74 85x105x8 A SL LD FPM P76133-01 N 0236.21 36x50x7 A RD FPM
X03012-01 0249.21 NBR	N90300-00 0249.48 (8x) P76531-00 8x 0249.48		X08001-01 0349.23 X03013-01 1721.01 X03015-01 1710.11	X05037-01 0304.09 Kork	P76113-01 K ← 2074.07 40x49,5x5,5/7 FPM P76268-01 K → 2109.06 60,5x78x9 A RD FPM
X03012-01 0249.21 NBR	N90300-00 0249.48 (8x) P76531-00 8x 0249.48		X08001-01 0349.23 X03015-01 1710.11	X05037-01 0304.09 Kork	P76113-01 K ← 2074.07 40x49,5x5,5/7 FPM P76268-01 K → 2109.06 60,5x78x9 A RD FPM
X07128-01 0249.39	N90300-00 0249.48 (8x) P76531-00 8x 0249.48	X07565-01 0348.54	X07126-01 0349.C4	X07129-01 0304.46	P76099-11 K ← 0236.14 35x50x8 A SL WD FPM P76321-01 K → 0514.14 78x100x10 A SL LD MVQ P76003-01 N 0526.06 14x19x4,5 NBR
X07128-01 0249.39	N90300-00 0249.48 (8x) P76531-00 8x 0249.48	X07565-01 0348.54	X07126-01 0349.C4	X07129-01 0304.46	P76099-11 K ← 0236.14 35x50x8 A SL WD FPM P76321-01 K → 0514.14 78x100x10 A SL LD MVQ P76003-01 N 0526.06 14x19x4,5 NBR

PEUGEOT

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑤1 material bloque motor Alumini / Motorblockmaterial Aluminium / engine Block Material Aluminium / matériel pour bloc-moteur aluminium / materiale blocco motore Alluminio / материал блока двигателя алюминий

⑫ ⑬ L R

← → K N Ⓐ START STOP

PEUGEOT

Ltr.													
1,2 F1	47 kW (64 PS)	205	01/87-12/90	**S30207-00** ⑫⑬ 4033036320 **D30207-00** ⑫ 4033036320 **B30207-00**	**H05910-00** 0013166700 76,7 ∅ **H15910-10** 0209.28 76,7 ∅ 1,8 mm		**X05764-01** 0249.53 Kork	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X05917-01** 0055204500	**X05769-01** 0349.E2	**E30207-00** 0012853300+ **X05920-01** 0304.32 Kork **X05923-01** 0012853400	**P76119-01** K ← 00167744200 40x58x8 RD **P76310-01** K → 0013195100 71x88x8 LD
1,2 XLD	29 kW (39 PS)	204 D	05/68-05/73	**S30546-00** ⑫⑬ 0199.76 →*7931040* **S30789-00** ⑫⑬ 0198.32 *7931041*→ **D30546-00** ⑫ 0199.75 →*7931040* **D30789-00** ⑫ 0198.26 *7931041*→	**H03026-00** 0203.38 78,5 ∅ →*7931040* **H08002-00** 0203.56 78,5 ∅ *7931041*→		**X02721-01** 0249.23 NBR	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48		**X07101-01** 0349.13 **X07116-01** 2x 0349.12 **X03015-01** 1710.11	**X05037-01** 0304.09 Kork	**P76150-01** K ← 0514.11 42x60x8 A RD FPM **P76268-01** K → 2109.06 60,5x78x9 A RD FPM *7931041*→
1,2 XZ5 (129)	42 kW (57 PS)	104	08/79-06/83	**S31588-00** ⑫⑬ 95551299 **D31588-00** ⑫ 0197.74 **B31588-00** 0197.76 **R30712-00** ③ 7701348178 (x4)	**H00687-00** 0209.G8 76 ∅ 1,2 mm 16 mm **H10687-10** 0203.23 76,3 ∅ 1,4 mm 16 mm		**X07128-01** 0249.39	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X07565-01** 0348.54	**X07126-01** 0349.C4	**X07129-01** 0304.46	**P76099-11** K ← 0236.14 35x50x8 A SL WD FPM **P76321-01** K → 0514.14 78x100x10 A SL LD MVQ **P76003-01** N 0526.06 14x19x4,5 NBR

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑫ ⑬ L R

← → K N Ⓐ START STOP

PEUGEOT

Ltr.			1									
1,3 G1A	47 kW (62-64 PS)	205 309	02/84-07/92	**S30741-00** ⑫ ⑬ 0017477200 **D30741-00** ⑫ 0016806800	**H06900-00** 0209.29 78,5 ∅ 1,2 mm		**X05764-01** 0249.53 Kork	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X05917-01** 0055204500 **X07198-01** 0348.80	**X05769-01** 0349.E2 **X07077-01** 0016175200	**E30207-00** 0012853300+ **X05920-01** 0304.32 Kork **X05923-01** 0012853400	**P76119-01** K ← 00167744200 40x58x8 RD **P76310-01** K → 0013195100 71x88x8 LD
1,3 TU24	74 kW (101 PS)	205	10/87-10/90	**S31437-00** ⑫ ⑬ **D31437-00** ⑫ **B31062-00** ⑬ ⑤1 **R30712-00** ③ 7701348178 (x4)	**H01004-10** ⑤1 0209.CJ 76,3 ∅ 1,3 mm **H11004-20** ⑤1 0209.CK 76,3 ∅ 1,5 mm	**T01004-00** 0204.83 (10x)	**X06304-01** 0249.54	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48		**X06306-01** 2x 0349.A6 **X06310-01** 1709.10	**X54035-01** ⑤1	**P76154-01** K ← 0514.38 42x66x6 A SL RD MVQ **P76353-01** K → 0514.74 85x105x8 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
1,3 XL3 XL3S	48-55 kW (65-75 PS)	304	10/69-07/76	**S30787-00** ⑫ ⑬ 0199.58 **D30787-00** ⑫ 0199.59 **R30787-00** ③	**H02719-00** 0199.75 78 ∅		**X03012-01** 0249.21 NBR	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48		**X08001-01** 0349.23 **X03015-01** 1710.11	**X05037-01** 0304.09 Kork	**P76113-01** K ← 2074.07 40x49,5x5,5/7 FPM **P76268-01** K → 2109.06 60,5x78x9 A RD FPM
1,3 XL4D	33 kW (45 PS)	204 D	01/73-10/77	**S30790-00** ⑫ ⑬ 0198.35 **D30790-00** ⑫ 0198.36	**H08003-00** 0203.61 80,5 ∅ 1,4 mm 1 **H18003-10** 0203.62 80,5 ∅ 1,6 mm 2		**X02721-01** 0249.23 NBR	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48		**X07116-01** 2x 0349.12 **X08005-01** 0349.18 **X03015-01** 1710.11	**X05037-01** 0304.09 Kork	**P76150-01** K ← 0514.11 42x60x8 A RD FPM **P76268-01** K → 2109.06 60,5x78x9 A RD FPM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑤1 material bloque motor Alumini / Motorblockmaterial Aluminium / engine Block Material Aluminium / matériel pour bloc-moteur aluminium / materiale blocco motore Alluminio / материал блока двигателя алюминий

⑫ ⑬ L R

← → K N Ⓐ START STOP

PEUGEOT

Ltr.			1									
1,3 XL5	48 kW (65 PS)	304 305	09/70-09/82	**S30788-00** ⑫⑬ 0198.10 **D30788-00** ⑫ 0197.92 **R30788-00** ③	**H08000-00** 0209.G7 81 ∅ **H18000-10** 81 ∅ 1,4 mm	**T08000-00** 0204.36 (10x)	**X03012-01** 0249.21 NBR	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48		**X08001-01** 0349.23 **X03013-01** 1721.01 **X03015-01** 1710.11 **X04201-01** 1710.09	**X05037-01** 0304.09 Kork	**P76113-01** K ← 2074.07 40x49,5x5,5/7 FPM **P76268-01** K → 2109.06 60,5x78x9 A RD FPM
1,3 XL5 (118)	44 kW (60 PS)	305	11/77-08/86	**S30788-00** ⑫⑬ 0198.10 **D30788-00** ⑫ 0197.92 **R30788-00** ③	**H08000-00** 0209.G7 81 ∅ **H18000-10** 81 ∅ 1,4 mm	**T08000-00** 0204.36 (10x)	**X03012-01** 0249.21 NBR	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48		**X08001-01** 0349.23 **X81934-01** 0349.36 **X03015-01** 1710.11 **X04201-01** 1710.09	**X05037-01** 0304.09 Kork	**P76113-01** K ← 2074.07 40x49,5x5,5/7 FPM **P76268-01** K → 2109.06 60,5x78x9 A RD FPM
1,3 XL5S	55 kW (75 PS)	304	08/72-09/75	**S30788-00** ⑫⑬ 0198.10 **D30788-00** ⑫ 0197.92 **R30788-00** ③	**H08000-00** 0209.G7 81 ∅ **H18000-10** 81 ∅ 1,4 mm	**T08000-00** 0204.36 (10x)	**X03012-01** 0249.21 NBR	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48		**X08001-01** 0349.23 **X03013-01** 1721.01 **X03015-01** 1710.11	**X05037-01** 0304.09 Kork	**P76113-01** K ← 2074.07 40x49,5x5,5/7 FPM **P76268-01** K → 2109.06 60,5x78x9 A RD FPM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑫ ⑬ L R

← → K N Ⓐ START STOP

PEUGEOT

Ltr.													
1,4	DV4TD (8HX) DV4TD (8HZ)	50-51 kW (68-69 PS)	1007 HDI 206 HDI 206 SW HDI 207 HDI 307 HDi 307 HDI	09/01→	S36724-00 ⑫ ⑬ D36724-00 ⑫ B36724-00 ⑬	H08129-00 0209.AC 1,2 mm 2 MLS H08129-10 0209.AE 1,3 mm 3 MLS H08129-20 0209.AF 1,35 mm 1 MLS H18129-30 0209.AG 1,4 mm 4 MLS H18129-40 0209.AH 74,7 ∅ 1,45 mm 5 MLS	T08130-00 0204.A2 (10x)	V38516-00 0249.F8 +0348.T8 (4x) +0348.S8 (2x) X83035-01 0249.F8 NBR	N92983-00 0956.50 (8x) P76779-00 8x 0956.50	W88317-01 4x 0348.R2	X81696-01 0349.J8	70-31414-10	P77361-01 K ← 0127.42 40x55x6,4 A SL RD PTFE ACM P77362-01 K → 0127.43 85x105x8,8 A SL LD PTFE ACM P77668-01 N 0807.30 27x47x7 A SL RD PTFE ACM
1,4	EP3 8FS (EP3)	70 kW (95 PS)	207 308	06/07→	D40616-00 ⑫ ⑲ D40616-01 ⑫	H40616-00 0209.EW 78 ∅ 0,9 mm MLS H40616-10 ✕ 78 ∅ 1,2 mm MLS	T40616-00 0204.C1	V38326-00 0249.F4	N93158-00 0956.60 P93158-00 16x	M59582-00 0348.T4 (4X)	X59642-01 1723.CH	70-31414-10	P77789-01 K ← 0514.C8 61x75x8 A SL RD P77670-01 K → 0514.A2 85x105x8 A SL LD
1,4	ET3J4 (KFU)	65 kW (88 PS)	1007 16V 206 SW 16V 206 16V 207 307 SW 16V 307 16V	10/03→	D37222-00 ⑫ B37222-00 ⑬	H80612-00 0209.FL 76 ∅ 1,4 mm	T80612-00 0204.A5 (10x)	X83066-01 R 0249.C5 X83067-01 L 0249.C4	N93130-00 0956.52 (16x) P76841-00 16x 0956.52	M36836-00 0348.S1	X81664-01 0349.J4 X82404-01 Ⓐ 1709.29	70-31414-10	P77669-01 K ← 0514.A3 42x66x7 A SL RD P76353-01 K → 0514.74 85x105x8 A SL LD FPM P77492-01 N 0807.32 36x50x8 A SL RD PTFE ACM P77593-01 N 0807.33 24x50x8 A SL RD

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

⑫ ⑬ L R ← → K N Ⓐ START STOP

PEUGEOT

PEUGEOT

Ltr.					1												
1,4	TUD3 (K9Y)	37 kW (50 PS)	106 D	09/92-04/96	**S31055-00** ⑫ ⑬ 0197.K2 **D31055-00** ⑫ 0197.K3 **B31055-00** ⑬ **R30712-00** ③ 7701348178 (x4)	**H03751-00** 0209.E9 76,3 ∅ **H80573-00** 0209.N4 MLS	**T03751-00** 0204.84 (10x)	**X05398-01** 0249.76	**N90300-00** 0249.48 (8x) **P76532-00** 8x 0956.19		**X05443-01** 0349.E4 **X05444-01** 1710.58	**X54035-01** ⑤1 **70-31414-10**	**P76154-01** K ← 0514.38 42x66x6 A SL RD MVQ **P76353-01** K → 0514.74 85x105x8 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
1,4	TU3A (KFV)	53-55 kW (72-75 PS)	BIPPER PARTNER 206 206 SW 207	07/02→		**H01004-10** ⑤1 0209.CJ 76,3 ∅ 1,3 mm **H11004-20** ⑤1 0209.CK 76,3 ∅ 1,5 mm	**T01004-00** 0204.83 (10x)	**X06304-01** 0249.54	**N91190-00** 0956.19 (8x) **P76532-00** 8x 0956.19		**X82382-01** 0349.J3	**70-31414-10**	**P77669-01** K ← 0514.A3 42x66x7 A SL RD **P77670-01** K → 0514.A2 85x105x8 A SL LD
1,4	TU3A (K1D) TU3CP (KAY) TU3M (KDY) TU3M (KDZ) TU3MC (KDX) TU3S (K2B) TU32	44-62 kW (60-84 PS)	PARTNER 106 205 306 309 405	06/87→	**S31062-00** ⑫ ⑬ ⑤1 95619476+97520616 **S31600-00** ⑫ ⑬ ⑤3 0197.J1+0209.A9 **D31062-00** ⑫ ⑤1 0197.A7 **D31600-00** ⑫ ⑤3 0197.J0 +0209.A9 **B31062-00** ⑬ ⑤1 **B31600-00** ⑬ **R30712-00** ③ 7701348178 (x4)	**H01004-10** ⑤1 0209.CJ 76,3 ∅ 1,3 mm **H11004-20** ⑤1 0209.CK 76,3 ∅ 1,5 mm **H08191-00** ⑤3 0209.A9 76,3 ∅ 1,2 mm **H18191-10** ⑤3 0209.92 76,3 ∅ 1,5 mm	**T01004-00** 0204.83 (10x)	**X06304-01** 0249.54	**N91190-00** 0956.19 (8x) **P76532-00** 8x 0956.19	**X56780-01** 2x	**X06306-01** 2x 0349.A6 **X06310-01** 1709.10	**X54035-01** ⑤1 **70-31414-10**	**P76154-01** K ← 0514.38 42x66x6 A SL RD MVQ **P76353-01** K → 0514.74 85x105x8 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑤1 material bloque motor Alumini / Motorblockmaterial Aluminium / engine Block Material Aluminium / matériel pour bloc-moteur aluminium / materiale blocco motore Alluminio / материал блока двигателя алюминий

⑤3 material bloque motor Fonte grise / Motorblockmaterial Grauguß / engine Block Material Grey Cast Iron / matériel pour bloc-moteur / materiale blocco motore A getto di ghisa grigia / материал блока двигателя Серый чугун

⑫ L R ⑬ ← → K N Ⓐ START STOP

PEUGEOT

Ltr.					S32984-00 ⑫⑬ D32984-00 ⑫ 0197.H8+0209.CJ B31600-00 ⑬ R30712-00 ③ 7701348178 (x4)	H01004-10 ㊶ 0209.CJ 76,3 ∅ 1,3 mm H11004-20 ㊶ 0209.CK 76,3 ∅ 1,5 mm	T01004-00 0204.83 (10x)
1,4	TU3JP (KFV) TU3JP (KFW) TU3JP (KFX)	54-55 kW (73-75 PS)	PARTNER 1007 106 205 206 206 SW 306 307	07/88→			
1,4	TU3J2/Z (KFZ)	69 kW (94 PS)	106	09/91-04/96	D37003-00 ⑫ 0197.J0 +0209.D6 B31600-00 ⑬	H80549-00 0209.D6 77 ∅ 1,2 mm H80549-10 0209.C1 77 ∅ 1,4 mm	T01004-00 0204.83 (10x)
1,4	XL4D	33 kW (45 PS)	204 D 304 D	09/73-10/79	S30790-00 ⑫⑬ 0198.35 D30790-00 ⑫ 0198.36	H08003-00 0203.61 80,5 ∅ 1,4 mm 1 H18003-10 0203.62 80,5 ∅ 1,6 mm 2	

X06304-01 0249.54	N91190-00 0956.19 (8x) P76532-00 8x 0956.19	X87172-01 4x 0342.E0	X06306-01 2x 0349.A6 X82381-01 ✕ 0349.J6 Emission reduction FL5 X82382-01 ✕ 0349.J3 Exhaust norm L4 X06310-01 ⚠ 1709.10	X54035-01 ㊶ 70-31414-10	P76154-01 K ← 0514.38 42x66x6 A SL RD MVQ P76353-01 K → 0514.74 85x105x8 A SL LD FPM P76133-01 N 0236.21 36x50x7 A RD FPM
X06304-01 0249.54	N91190-00 0956.19 (8x) P76532-00 8x 0956.19		X06306-01 2x 0349.A6 X06310-01 ⚠ 1709.10	70-31414-10	P76154-01 K ← 0514.38 42x66x6 A SL RD MVQ P76353-01 K → 0514.74 85x105x8 A SL LD FPM P76133-01 N 0236.21 36x50x7 A RD FPM
X02721-01 0249.23 NBR	N90300-00 0249.48 (8x) P76531-00 8x 0249.48		X07116-01 2x 0349.12 X08005-01 0349.18 X03015-01 ⚠ 1710.11	X05037-01 0304.09 Kork	P76150-01 K ← 0514.11 42x60x8 A RD FPM P76268-01 K → 2109.06 60,5x78x9 A RD FPM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

㊶ material bloque motor Alumini / Motorblockmaterial Aluminium / engine Block Material Aluminium / matériel pour bloc-moteur aluminium / materiale blocco motore Alluminio / материал блока двигателя алюминий

⑫ ⑬ L R

← → K N Ⓐ START STOP

PEUGEOT

Ltr.														
1,4	XY6B (150) XY7 (150D) XY7 (150G) XY8 (150B) XY8 (150H)	44-59 kW (60-80 PS)	104 205	08/79-05/89	**S31053-00** ⑫ ⑬ 95586978+91503885 **S31586-00** ⑫ ⑬ 95586978+97531974 **D31053-00** ⑫ 0197.75 **D31586-00** ⑫ 95586979+97531974 **B31053-00** ⑬ 0197.76 **R30712-00** ③ 7701348178 (x4)	**H00687-00** 0209.G8 76 ∅ 1,2 mm 16 mm **H10687-10** 0203.23 76,3 ∅ 1,4 mm 16 mm **H02370-00** 0209.A6 76 ∅ 1,2 mm 14 mm **H12370-10** 0209.53 76,3 ∅ 1,4 mm 14 mm	
1,4	8HS (DV4TD) 8HT (DV4TD) [NEW]	40-50 kW (54-68 PS)	BIPPER HDI 107 HDI	06/05→	**S36724-01** ⑫ ⑬ 0197.AV +0956.50 (8x) **D36724-00** ⑫	**H08129-00** 0209.AC 1,2 mm 2 MLS **H08129-10** 0209.AE 1,3 mm 3 MLS **H08129-20** 0209.AF 1,35 mm 1 MLS **H18129-30** 0209.AG 1,4 mm 4 MLS **H18129-40** 0209.AH 74,7 ∅ 1,45 mm 5 MLS	**T08130-00** 0204.A2 (10x)
1,5	TUD5 (VJX) TUD5 (VJY)	40-42 kW (54-57 PS)	106 D	06/94→	**S31599-00** ⑫ ⑬ **D31599-00** ⑫ 0197.V1 +0209.T8 **B31599-00** ⑬ 0197.V0 **R30712-00** ③ 7701348178 (x4)	**H50321-00** 78 ∅ **H80263-00** 0209.T8 78 ∅ MLS	**T50321-00** 0204.85 (10x)

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

X07128-01 0249.39	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X07565-01** 0348.54	**X07126-01** 0349.C4 **X81933-01** 1710.41	**X07129-01** 0304.46	**P76099-11** K ← 0236.14 35x50x8 A SL WD FPM **P76321-01** K → 0514.14 78x100x10 A SL LD MVQ **P76003-01** N 0526.06 14x19x4,5 NBR
V38516-00 0249.F8 +0348.T8 (4x) +0348.S8 (2x) **X83035-01** 0249.F8 NBR	**N92983-00** 0956.50 (8x) **P76779-00** 8x 0956.50		**X81696-01** 0349.J8	**70-31414-10**	**P77361-01** K ← 0127.42 40x55x6,4 A SL RD PTFE ACM **P77362-01** K → 0127.43 85x105x8,8 A SL LD PTFE ACM **P77668-01** N 0807.30 27x47x7 A SL RD PTFE ACM
X53099-01 0249.81	**N91190-00** 0956.19 (8x) **P76532-00** 8x 0956.19		**X05443-01** 0349.E4 **X05444-01** 1710.58	**70-31414-10**	**P76154-01** K ← 0514.38 42x66x6 A SL RD MVQ **P76353-01** K → 0514.74 85x105x8 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM

GLASER®

PEUGEOT

Ltr.														
1,5	XB5 XB5P	39-61 kW (53-83 PS)	J7	08/68→	**A30791-00** ⑫⑭ 0198.35 **D30791-00** ⑫ 0199.36 **R30553-00** ③ 0112.17(4)	**H03545-00** 0203.26 82,5 ∅		**X04835-01** 0249.14 NBR	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X04834-01** 0348.06	**X04833-01** 0349.03 **X03013-01** 1721.01 **X05087-01** 1710.15	**X04838-01** 0304.03 Kork	
1,5	XR5 (142) XR5A (142) XR5S (117)	50-65 kW (68-88 PS)	305	11/79-07/90	**S30788-00** ⑫⑬ 0198.10 **D30788-00** ⑫ 0197.92 **R30788-00** ③	**H08000-00** 0209.G7 81 ∅ **H18000-10** 81 ∅ 1,4 mm	**T08000-00** 0204.36 (10x)	**X03012-01** 0249.21 NBR	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48		**X08001-01** 0349.23 **X03015-01** 1710.11 **X04201-01** 1710.09	**X05037-01** 0304.09 Kork	**P76113-01** K ← 2074.07 40x49,5x5,5/7 FPM **P76268-01** K → 2109.06 60,5x78x9 A RD FPM
1,6	DV6ATED4 (9HX) DV6TED4 (9HY) DV6TED4 (9HZ) 9HV (DV6ATED4)	66-80 kW (90-110 PS)	EXPRESS TD PARTNER HDI 1007 HDI 206 CC HDI FAP 110 206 HDI FAP 110 206 SW HDI FAP 110 207 CC HDI 207 HDI 3008 HDI 307 D 307 HDI 307 HDI 110 FAP 307 SW HDI 110 FAP 308 HDI 407 HDI 110 FAP 407 SW HDI 110 FAP 5008 HDI	02/04→	**S36730-00** ⑫⑬ **D36730-00** ⑫ **B36724-00** ⑬	**H08130-00** 0209.CA 76 ∅ 1,25 mm 4 MLS **H08130-10** 0209.CC 76 ∅ 1,3 mm 5 MLS **H08130-20** 0209.CE 76 ∅ 1,35 mm 3 MLS **H18130-30** 0209.CF 76 ∅ 1,4 mm 6 MLS **H18130-40** 0209.CG 76 ∅ 1,45 mm 7 MLS	**T08130-00** 0204.A2 (10x)	**X83038-01** 0249.C2 NBR	**N93118-00** 0956.51 (16x) **P76780-00** 16x 0956.51	**W88321-01** 4x 0348.R4 **W88322-01** 4x 0348.R5	**X81696-01** 0349.J8	**70-31414-10**	**P77361-01** K ← 0127.42 40x55x6,4 A SL RD PTFE ACM **P77362-01** K → 0127.43 85x105x8,8 A SL LD PTFE ACM **P77668-01** N 0807.30 27x47x7 A SL RD PTFE ACM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

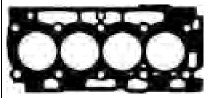
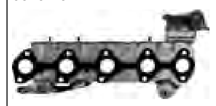
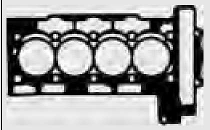
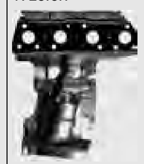
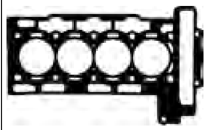
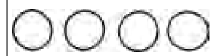
⑭ sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

PEUGEOT

Ltr.													
1,6	DV6C 9HR (DV6C) [NEW]	82 kW (110-112 PS)	207 HDI 3008 HDI 308 HDI 5008 HDI 508 HDI	06/09→		**H40595-00** 0209.JF 75,7 ∅ 1,25 mm 5 MLS **H40595-10** 0209.JG 75,7 ∅ 1,3 mm 6 MLS **H40595-20** 0209.JH 75,7 ∅ 1,35 mm 4 MLS **H40595-30** 0209.JJ 75,7 ∅ 1,4 mm 7 MLS **H40595-40** 0209.JK 75,7 ∅ 1,45 mm 8 MLS 	**T40595-00** 0205.57 (10x) 	**X83409-01** 0249.G2 	**N92983-00** 0956.50 (8x) **P76779-00** 8x 0956.50		**X59533-01** 0349.N5 **X59534-01** 0349.N9 	**70-31414-10**	**P77361-01** K ← 0127.42 40x55x6,4 A SL RD PTFE ACM **P77362-01** K → 0127.43 85x105x8,8 A SL LD PTFE ACM **P77668-01** N 0807.30 27x47x7 A SL RD PTFE ACM
1,6	EP6 5FS (EP6C)	88 kW (120 PS)	PARTNER 207 207 CC 3008 308 5008 508	02/07→	**D40616-00** ⑫ ⑲ **D40616-01** ⑫ 	**H40616-00** 0209.EW 78 ∅ 0,9 mm MLS **H40616-10** ✕ 78 ∅ 1,2 mm MLS 	**T40616-00** 0204.C1 	**V38326-00** 0249.F4 	**N93158-00** 0956.60 **P93158-00** 16x	**M59582-00** 0348.T4 (4X) 	**X59642-01** 1723.CH 	**70-31414-10**	**P77789-01** K ← 0514.C8 61x75x8 A SL RD **P77670-01** K → 0514.A2 85x105x8 A SL LD
1,6	EP6CDT EP6CDTX 5FR (EP6DT) 5FT (EP6DT) 5FV (EP6DT) 5FX (EP6DT) 5FY (EP6DTS)	103-147 kW (140-200 PS)	RCZ 205 207 207 CC 207 CC TURBO 207 TURBO 3008 THP 308 308 CC 5008 508 508 SW	02/06→	**D40634-00** ⑫ ⑲ **D40634-01** ⑫ 	**H40634-00** 0209.ER 78 ∅ 0,9 mm MLS **H40634-10** ✕ 0209.HP 78 ∅ 1,3 mm MLS 	**T40616-00** 0204.C1 	**V38327-00** 0249.E6 +0249.E7 	**N93158-00** 0956.60 **P93158-00** 16x	**M59583-00** 0348.S9 	**X59643-01** 1723.AZ 	**70-31414-10**	**P77789-01** K ← 0514.C8 61x75x8 A SL RD **P77670-01** K → 0514.A2 85x105x8 A SL LD

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

⑫ ⑬ L R ← → K N Ⓐ START STOP

PEUGEOT

PEUGEOT

Ltr.					D36693-00 ⑫ B36693-00 ⑬	H80497-00 0209.1E 78,5 ∅ MLS	T04220-00 0204.81 (10x)	X83028-01 2x 0249.A9 NBR	N92004-00 0956.40 (16x) P76809-00 16x 0956.40	M74443-00 0348.Q5	X81664-01 0349.J4 X81500-01 1709.25	X54807-01 0304.55 NBR	P76154-01 K ← 0514.38 42x66x6 A SL RD MVQ P76353-01 K → 0514.74 85x105x8 A SL LD FPM P77141-01 N 2x 0807.24 38x50x6 A SL RD FPM
1,6	NFR (TU5JP4B) TU5JP4 (N6A) [NEW]	66-83 kW (90-113 PS)	PARTNER	04/08→									
1,6	TU5JP (NFT) TU5JP (NFZ) TU5J2 (NFW) TU5J2 (NFY)	65-76 kW (88-103 PS)	106 206 306	05/93→	S31601-00 ⑫ ⑬ 0197.J1 D31601-00 ⑫ 0197.J0 B31600-00 ⑬	H08194-00 0209.F6 79 ∅ →07874 H09196-00 0209.W8 1,38 mm MLS 07875→ H19196-10 0209.W9 79,7 ∅ 1,57 mm MLS 07875→	T01004-00 0204.83 (10x)	X06304-01 0249.54	N91190-00 0956.19 (8x) P76532-00 8x 0956.19	M38099-00 0348.P3 (4x) X86028-01 4x 0348.E5 →07874 X82384-01 4x 0348.P3 07875→	X06306-01 2x 0349.A6 X82382-01 0349.J3 X81500-01 1709.25	70-31414-10	P76154-01 K ← 0514.38 42x66x6 A SL RD MVQ P76353-01 K → 0514.74 85x105x8 A SL LD FPM P76355-11 K → 85x105x9 A SL LD FPM P76133-01 N 0236.21 36x50x7 A RD FPM
1,6	TU5JP4 (NFU)	80-82 kW (109-112 PS)	PARTNER PARTNER 16V 1007 16V 206 206 CC 16V 206 SW 16V 206 16V 207 307 307 CC 16V 307 SW 16V 307 16V 308	08/00→	D36693-00 ⑫ B36693-00 ⑬	H80497-00 0209.1E 78,5 ∅ MLS	T04220-00 0204.81 (10x)	X83028-01 2x 0249.A9 NBR →2336722 X59782-01 ✕ 2x 2336723→	N92004-00 0956.40 (16x) P76809-00 16x 0956.40	M74443-00 0348.Q5	X81664-01 0349.J4 X81500-01 1709.25	X54807-01 0304.55 NBR	P76154-01 K ← 0514.38 42x66x6 A SL RD MVQ P76353-01 K → 0514.74 85x105x8 A SL LD FPM P77141-01 N 2x 0807.24 38x50x6 A SL RD FPM
1,6	TU5J4 (NFX)	87 kW (118 PS)	106	05/96→	S32979-00 ⑫ ⑬ 0197.F1 D32979-00 ⑫ B32979-00 ⑬	H04220-00 0209.Z0 1,4 mm 6 MLS H14220-10 0209.W3 1,57 mm 7 MLS H24220-20 0209.Z1 79,7 ∅ 1,77 mm 8 MLS	T04220-00 0204.81 (10x)	70-31414-10	N92990-00 0956.38 (16x) P76662-00 16x 0956.38	X58964-01 4x 0348.L0 X59969-01 ⑩ 2x 0348.L1	X52322-01 0349.F9 X52323-01 1709.12	70-31414-10	P76154-01 K ← 0514.38 42x66x6 A SL RD MVQ P76353-01 K → 0514.74 85x105x8 A SL LD FPM P77141-01 N 2x 0807.24 38x50x6 A SL RD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

PEUGEOT

Ltr.			1										
1,6 XC5P	50 kW (68 PS)	J7 J7 Bus	08/68-03/80	**A30548-00** ⑫ ⑭ 0199.40 **D30548-00** ⑫ 0199.84 **R30553-00** ③ 0112.17(4)	**H04608-00** 0203.24 86,8 ∅		**X04835-01** 0249.14 NBR	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X04834-01** 4x 0348.06	**X04833-01** 0349.03 **X03013-01** 1721.01 **X04201-01** 1710.09 **X05087-01** 1710.15	**X04838-01** 0304.03 Kork	
1,6 XC6	50-54 kW (68-73 PS)	404 404 GT	11/67-12/71	**A30548-00** ⑫ ⑭ 0199.40 **D30548-00** ⑫ 0199.84 **R30553-00** ③ 0112.17(4)	**H04608-00** 0203.24 86,8 ∅		**X04835-01** 0249.14 NBR	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X04834-01** 4x 0348.06	**X04833-01** 0349.03	**X04838-01** 0304.03 Kork	
1,6 XC7P	44 kW (60 PS)	J7 J7 Bus	08/68-03/80	**A30547-00** ⑫ ⑭ **D30547-00** ⑫ **R30547-00** ③	**H02666-00** 86,7 ∅	**T02666-00** 0204.21 (10x)	**X04835-01** 0249.14 NBR	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48		**X04833-01** 0349.03 **X03013-01** 1721.01 **X04201-01** 1710.09 **X05087-01** 1710.15	**X54253-01** Kork	
1,6 XC7P	44-46 kW (60-63 PS)	J9 504	01/80-06/87	**A30547-00** ⑫ ⑭ **D30547-00** ⑫ **R30547-00** ③	**H02666-00** 86,7 ∅	**T02666-00** 0204.21 (10x) i →06/85 **T02760-00** 0204.51 (10x) i 07/85→	**X04835-01** 0249.14 NBR	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48		**X04833-01** 0349.03 **X03013-01** 1721.01 **X04201-01** 1710.09 **X05087-01** 1710.15	**X54253-01** Kork	

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑫ ⑬ L R

⑭ sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

← → K N Ⓐ START STOP

PEUGEOT

Ltr.				1									
1,6	XU5CP (BAZ) XU5J (180A) XU5J (180Z) XU5M (BDY) XU5M (BDZ) XU5S (171) XU51C (B1A) XU52C/K (B2A)	53-76 kW (72-103 PS)	205 205 GTI 309 405	03/87-09/98	**S30559-00** ⑫ ⑬ 0197.89 **D30559-00** ⑫ 0197.H6 +0209.E1 **B30559-00** ⑬ **R31124-00** ③	**H01025-00** 0209.E1 84,3 ∅ 1,2 mm **H11025-10** 0209.L3 84,3 ∅ 1,5 mm	**T01025-00** 0204.57 (10x)
1,6	XU5CP (BAZ) XU5J (B6B) XU5J (180A) XU5J (180Z) XU5S (171) XU51C (B1A) XU51C (B1D) XU52C/K (B2A)	54-76 kW (73-103 PS)	205 205 GTI 305 309 405	10/82→	**S30559-00** ⑫ ⑬ 0197.89 **D30559-00** ⑫ 0197.H6 +0209.E1 **B30559-00** ⑬ **R31124-00** ③	**H01025-00** 0209.E1 84,3 ∅ 1,2 mm **H11025-10** 0209.L3 84,3 ∅ 1,5 mm	**T11025-00** 0204.89 (10x) 1 →03/87 **T01025-00** 0204.57 (10x) 1 04/87→
1,6	XU5JP (BFZ)	65 kW (88 PS)	405 406	08/92-05/04	**S31580-00** ⑫ ⑬ **D31580-00** ⑫ 0197.G4 **B31580-00** ⑬ **R31124-00** ③	**H01025-00** 0209.E1 84,3 ∅ 1,2 mm **H11025-10** 0209.L3 84,3 ∅ 1,5 mm	**T11025-00** 0204.89 (10x) →*07448* **T01025-00** 0204.57 (10x) *07449*→
1,6	1580 SPI (222A2)	58 kW (79 PS)	EXPERT	02/96→	**S32919-00** ⑫ ⑬ **D32919-00** ⑫ **B32919-00** ⑬	**H00593-10** 0209.P9 87 ∅	**T05082-00**
1,8	EW7A (6FY)	92 kW (125 PS)	407 SW 16V 407 16V	09/05→		**H80768-00** 0209.FR MLS	**T80768-00** 0204.A3 (10X)

X01021-01 0249.48	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X07804-01**	**X01022-01** 4x 0349.70 **X03013-01** 1721.01	**X04848-01** 2x 0127.05 NBR **X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
X01021-01 0249.48	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X07804-01**	**X01022-01** 4x 0349.70 **X03013-01** 1721.01	**X04848-01** 2x 0127.05 NBR **X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
X53101-01 0249.71	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X56171-01** 2x 0348.F6 **X56170-01** ⑩ 2x 0348.E6	**X52670-01** 1723.63	**X04848-01** 2x 0127.05 NBR **X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
X01619-01 U **X53175-01** O **X53734-01** 0249.84 Kork	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X51425-01** ⑦		**X00688-01** 0304.49 Gummi	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ **P76060-01** N 30x52x7 AB SL RD FPM
	N92657-00 0956.45 (16x) **P76657-00** 16x 0956.45	**X89881-01** 4x 0348.S2	**X82335-01** 0349.L4	**70-31414-10**	**P77304-01** K ← 0326.27 40x55x6,5 A SL RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM **P77626-01** N 0236.74 39x50x7 A SL RD

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

O arriba / oben / top / haut / superiore / сверху

U debajo / unten / bottom / bas / inferiore / снизу

⑫ ⑬ L R ← → K N Ⓐ START STOP

PEUGEOT

Ltr.												
1,8 EW7J4 (6FZ)	85 kW (116 PS)	406 16V 407 407 SW	10/00→	**S36503-00** ⑫ ⑬ 0197.Y1 +0209.QG +0249.A4 +0249.A5 **D36503-00** ⑫ **B36503-00** ⑬	**H80288-00** 0209.QG 83 ∅ MLS	**T07586-00** 0204.A7 (10x)	**X53933-01** L 0249.A4 **X53934-01** R 0249.A5	**N92657-00** 0956.45 (16x) **P76657-00** 16x 0956.45	**X86822-01** 4x 0348.P1	**X81109-01** 0349.H8	**70-31414-10**	**P77304-01** K ← 0326.27 40x55x6,5 A SL RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 2x 0236.21 36x50x7 A RD FPM
1,8 KF5 KF6	71 kW (97 PS)	504	07/68-02/71	**A30558-00** ⑫ ⑭ **D30558-00** ⑫ 0199.89 **R30553-00** ③ 0112.17(4)	**H02667-00** 0203.40 87,5 ∅		**X04835-01** 0249.14 NBR	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X05047-01** 0348.18	**X04833-01** 0349.03 **X04201-01** Ⓐ 1710.09	**X05060-01** 0304.44 Kork	
1,8 XDP85	35-44 kW (48-60 PS)			**S30129-00** ⑫ ⑬ 0198.24 **D30129-00** ⑫ 0199.48 **R30794-00** ③	**H03040-00** 0203.51 92 ∅		**X03043-01** 0249.17 Kork	**N90270-00** 0956.01 (8x) **P76539-00** 8x 0956.19	**X06855-01** 3x 0348.52	**X03037-01** 1710.04 **X07092-01** 2x 0349.08 **X05087-01** Ⓐ 1710.15	**X03048-01** 0313.19	**P76150-01** K ← 0514.11 42x60x8 A RD FPM **X05262-01** K → 2x
1,8 XM XM7	55-60 kW (75-82 PS)	504	07/68-06/83	**A30547-00** ⑫ ⑭ **D30547-00** ⑫ **R30547-00** ③	**H02666-00** 86,7 ∅	**T02666-00** 0204.21 (10x)	**X04835-01** 0249.14 NBR	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48		**X04833-01** 0349.03 **X04201-01** Ⓐ 1710.09 **X05087-01** Ⓐ 1710.15	**X54253-01** Kork	
1,8 XM7	53 kW (72 PS)	504	07/87-12/89	**A30547-00** ⑫ ⑭ **D30547-00** ⑫ **R30547-00** ③	**H02666-00** 86,7 ∅	**T02760-00** 0204.51 (10x) 1 →04/89 **T01025-00** 0204.57 (10x) 1 05/89→	**X04835-01** 0249.14 NBR	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48		**X04833-01** 0349.03 **X04201-01** Ⓐ 1710.09 **X05087-01** Ⓐ 1710.15	**X54253-01** Kork	

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑭ sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

PEUGEOT

Ltr.				1												
1,8	XM7 XM7 (105)	54-60 kW (73-82 PS)	504 505	04/71-10/86	**A30547-00** ⑫ ⑭ **D30547-00** ⑫ **R30547-00** ③	**H02666-00** 86,7 ∅	**T02666-00** 0204.21 (10x) 1 →06/85 **T02760-00** 0204.51 (10x) 1 07/85→	**X04835-01** 0249.14 NBR	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48		**X04833-01** 0349.03 **X04201-01** 1710.09 **X05087-01** 1710.15	**X54253-01** Kork	
1,8	XM7A (105C)	62 kW (84 PS)	505	09/85-10/86	**A30547-00** ⑫ ⑭ **D30547-00** ⑫ **R30547-00** ③	**H02666-00** 86,7 ∅	**T02760-00** 0204.51 (10x)	**X04835-01** 0249.14 NBR	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48		**X04833-01** 0349.03 **X04201-01** 1710.09 **X05087-01** 1710.15	**X54253-01** Kork	
1,8	XM7P	48 kW (65 PS)	J7 J7 Bus	07/70-03/80	**A30547-00** ⑫ ⑭ **D30547-00** ⑫ **R30547-00** ③	**H02666-00** 86,7 ∅	**T02666-00** 0204.21 (10x)	**X04835-01** 0249.14 NBR	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48		**X04833-01** 0349.03 **X03013-01** 1721.01 **X04201-01** 1710.09 **X05087-01** 1710.15	**X54253-01** Kork	
1,8	XM7T (169B)	51 kW (69 PS)	J5	01/83-11/88	**S30778-00** ⑫ ⑬ **D30778-00** ⑫	**H02666-00** 86,7 ∅	**T02666-00** 0204.21 (10x) 1 →06/85 **T02760-00** 0204.51 (10x) 1 07/85→	**X04835-01** 0249.14 NBR	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X07480-01** 0348.33	**X04833-01** 0349.03	**X04848-01** 2x 0127.05 NBR **X54253-01** Kork	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76005-01** N 16x21x4,5 NBR

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑭ sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

PEUGEOT

Ltr.														
1,8	XM7T (169B)	51 kW (69 PS)	J5	09/90-01/94	**S30778-00** ⑫ ⑬ **D30778-00** ⑫	**H02666-00** 86,7 ∅	**T01025-00** 0204.57 (10x)	**X04835-01** 0249.14 NBR	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X07480-01** 0348.33	**X04833-01** 0349.03	**X04848-01** 2x 0127.05 NBR **X54253-01** Kork	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76005-01** N 16x21x4,5 NBR
1,8	XUD7 (A9A) XUD7 (161A)	43-44 kW (58-60 PS)	PARTNER D 205 D 305 D 306 D 309 D	11/82→	**S30527-00** ⑫ ⑬ 0197.H5 **D30527-00** ⑫ 0197.37 +0956.22 (8x) **B30527-00** ⑬	**H05875-00** 0209.S0 1,36 mm 1 **H05875-10** 0209.S1 1,4 mm 2 **H05875-20** 0209.S2 1,44 mm 3 **H15875-30** 0209.S3 1,48 mm 4 **H15875-40** 0209.S4 82 ∅ 1,53 mm 5 **H08280-00** 0209.F9 1,57 mm 2 **H18280-10** 1,7 mm 3	**T08280-00** 0204.65 (10x)	**X07796-01** 0249.46	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X55498-01** 2x 0348.99 **X55499-01** 0348.98	**X07782-01** 2x 0349.47 **X03013-01** 1721.01	**X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76099-11** N 0236.14 35x50x8 A SL WD FPM
1,8	XUD7T XUD7TE (AJZ) XUD7TE (A8A) XUD7TE (A8B)	57-66 kW (78-90 PS)	205 205 TD 309 TD 405 TD	03/88-09/98	**S31587-00** ⑫ ⑬ 0197.H5 **D31587-00** ⑫ **B30527-00** ⑬	**H02299-00** 0209.Q0 1,6 mm 2 **H12299-10** 0209.G0 82 ∅ 1,75 mm 3	**T08280-00** 0204.65 (10x)	**X07796-01** 0249.46	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X51229-01** ⑦ 0348.89 i →12/90 **X51239-01** ⑦ 0348.J0 i 01/91→	**X03013-01** 1721.01	**X04848-01** 2x 0127.05 NBR **X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76099-11** N 2x 0236.14 35x50x8 A SL WD FPM
1,8	XU7JB (LFX)	66 kW (90 PS)	PARTNER 406	05/97→	**S36241-00** ⑫ **D36241-00** ⑫ **B31580-00** ⑬ **R31124-00** ③	**H01025-00** 0209.E1 84,3 ∅ 1,2 mm **H11025-10** 0209.L3 84,3 ∅ 1,5 mm		**X53101-01** 0249.71	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X85532-01** 4x 0348.L7	**X52670-01** 1723.63	**X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R ← → K N Ⓐ START STOP

PEUGEOT

Ltr.													
1,8	XU7JP (LFW) XU7JP (LFZ)	73-74 kW (99-101 PS)	EXPERT 306 405 806	08/92-08/02	**S31580-00** ⑫ ⑬ **D31580-00** ⑫ 0197.G4 **B31580-00** ⑬ **R31124-00** ③	**H01025-00** 0209.E1 84,3 ∅ 1,2 mm **H11025-10** 0209.L3 84,3 ∅ 1,5 mm	**T11025-00** 0204.89 (10x) →PR3975 **T01025-00** 0204.57 (10x) PR3975→	**X53101-01** 0249.71	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X56171-01** 2x 0348.F6 **X56170-01** ⑩ 2x 0348.E6	**X52670-01** 1723.63	**X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
1,8	XU7JP4 (LFY)	81 kW (110 PS)	306 16V 406 16V	11/95-04/02	**S37004-00** ⑫ ⑬ 0197.V5 +0209.Q3 +0249.A2 +0249.A3 →07965 **S32980-00** ⑫ ⑬ 0197.X7 +0209.Q3 +0249.A2 +0249.A3 07966→ **D37004-00** ⑫ →07965 **D32980-00** ⑫ 07966→ **B32980-00** ⑬	**H80030-00** 0209.Q3 84 ∅	**T80030-00** 0204.80 (10x)	**X53731-01** L 0249.A2 **X53732-01** R 0249.A3	**N93063-00** 0956.34 (16x) →07363 **N93062-00** 0956.42 (16x) 07364→ →07965 **N92657-00** 0956.45 (16x) 07966→ **P76817-00** 16x 0956.34 →07363 **P76750-00** 16x 0956.42 07364→ →07965 **P76657-00** 16x 0956.45 07966→	**X56177-01** 0348.C8 →07037 **X58966-01** 4x 0348.K6 07038→	**X52325-01** 0349.F4 →07664 **X52324-01** 0349.H0 07665→	**70-31414-10**	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 2x 0236.21 36x50x7 A RD FPM
1,9	DW8 (WJZ) DW8B (WJY)	51 kW (69 PS)	EXPERT D PARTNER D 206 D 306 D	06/96→	**S32985-00** ⑫ ⑬ 0197.X6 +0127.28 +0326.22 +0807.14 **D32985-00** ⑫ 0197.X5 +0807.14 **B32989-00** ⑬	**H05616-00** 0209.X0 84 ∅ 1,26 mm 3 MLS **H05616-10** 0209.X1 1,3 mm 4 MLS **H05616-20** 0209.X2 1,34 mm 5 MLS **H15616-30** 0209.X3 1,38 mm 6 MLS **H15616-40** 0209.X4 1,42 mm 7 MLS **H15616-50** 0209.1C 84 ∅ 1,47 mm 4 MLS	**T08280-00** 0204.65 (10x) →08469 **T05616-00** 0204.97 (10x) 08470→	**X53733-01** U 0249.97 **X53780-01** O 0249.95	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X58969-01** 2x 0348.N2 **X58970-01** 0348.N1	**X52327-01** 2x 0349.H7	**X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76099-11** N 0236.14 35x50x8 A SL WD FPM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

O arriba / oben / top / haut / superiore / сверху

U debajo / unten / bottom / bas / inferiore / снизу

⑫ ⑬ L R ← → K N Ⓐ START STOP

PEUGEOT

PEUGEOT

Ltr.														
1,9	XDP88	40 kW (55 PS)	J7 Bus D J7 D	08/68-07/78	**S30226-00** ⑬ 0198.14 →*2053776* **S30794-00** ⑫ ⑬ 0198.40 *2053777*→ **D30226-00** 0197.08 →*2053776* **D30794-00** ⑫ 0197.09 *2053777*→ **B30756-00** ⑬ ⑯ *4586484*→ **R30794-00** ③	**H02668-00** 0209.L2 94 ∅ →*2053776* **H07635-00** 0203.70 1,6 mm *2053777*→ **H17635-10** 94 ∅ 1,7 mm *2053777*→		**X06833-01** 0249.25 NBR	**N90270-00** 0956.01 (8x)	**X06855-01** 3x 0348.52	**X07092-01** 2x 0349.08 **X05087-01** Ⓐ 1710.15 **X07094-01** Ⓐ 1710.07 **X07489-01** Ⓐ 1710.19	**X03048-01** 0313.19 **X07098-01** 0304.12	**P76150-01** K ← 0514.11 42x60x8 A RD FPM **P76005-01** N 16x21x4,5 NBR
1,9	XD4X88	40 kW (54 PS)	504 D	03/73-12/89	**S30226-00** ⑬ 0198.14 →*2053776* **S30794-00** ⑫ ⑬ 0198.40 *2053777*→ **D30226-00** 0197.08 →*2053776* **D30794-00** ⑫ 0197.09 *2053777*→ **B30756-00** ⑬ ⑯ **R30794-00** ③	**H02668-00** 0209.L2 94 ∅ →*2053776* **H07635-00** 0203.70 1,6 mm *2053777*→ **H17635-10** 94 ∅ 1,7 mm *2053777*→		**X06833-01** 0249.25 NBR	**N90270-00** 0956.01 (8x)	**X06855-01** 3x 0348.52	**X07092-01** 2x 0349.08	**X03048-01** 0313.19 **X07098-01** 0304.12	**P76150-01** K ← 0514.11 42x60x8 A RD FPM **P76005-01** N 16x21x4,5 NBR
1,9	XUD9 XUD9 (DJZ) XUD9 (D9A) XUD9 (162)	47-51 kW (64-69 PS)	PARTNER D 205 D 306 D 306 SLD 306 STD 309 D 405 D	10/87-05/01	**S30527-00** ⑫ ⑬ 0197.H5 **D30527-00** ⑫ 0197.37 +0956.22 (8x) **B30527-00** ⑬	**H05876-00** 0209.S5 1,36 mm 1 **H05876-10** 0209.S6 1,4 mm 2 **H05876-20** 0209.S7 1,44 mm 3 **H15876-30** 0209.S8 1,48 mm 4 **H15876-40** 0209.S9 84 ∅ 1,53 mm 5 **H07781-00** 0209.K0 1,58 mm **H17781-10** 0209.K1 1,7 mm	**T08280-00** 0204.65 (10x)	**X07796-01** 0249.46	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X51229-01** ⑦ 0348.89	**X03013-01** Ⓐ 1721.01	**X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76099-11** N 2x 0236.14 35x50x8 A SL WD FPM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑯ con anillos para camisa de cilindro / mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

⑫ ⑬ L R

← → K N Ⓐ START STOP

PEUGEOT

Ltr.				1	S30527-00 ⑫⑬ 0197.H5 D30527-00 ⑫ 0197.37 +0956.22 (8x) B30527-00 ⑬	H05876-00 0209.S5 1,36 mm 1 H05876-10 0209.S6 1,4 mm 2 H05876-20 0209.S7 1,44 mm 3 H15876-30 0209.S8 1,48 mm 4 H15876-40 0209.S9 84 ∅ 1,53 mm 5 H07781-00 0209.K0 1,58 mm H17781-10 0209.K1 1,7 mm	T08280-00 0204.65 (10x)
1,9	XUD9 (D9A) XUD9 (162)	47-48 kW (64-65 PS)	305 D 309 D	10/82-07/89			
1,9	XUD9A (DJY) XUD9A (D9B) XUD9AU (D8C)	50-51 kW (68-70 PS)	BOXER Bus D BOXER D EXPERT D J5 Bus D J5 D PARTNER D 306 D 306 SLD 405 D	03/88→	S31582-00 ⑫⑬ 0197.H5 D31582-00 0197.37 B31582-00 ⑬	H02359-00 0209.K0 84 ∅ 1,6 mm 2 H12359-10 84 ∅ 1,7 mm 3 H05876-00 0209.S5 1,36 mm 1 H05876-10 0209.S6 1,4 mm 2 H05876-20 0209.S7 1,44 mm 3 H15876-30 0209.S8 1,48 mm 4 H15876-40 0209.S9 84 ∅ 1,53 mm 5	T08280-00 0204.65 (10x)

X07796-01 0249.46	N90300-00 0249.48 (8x) P76531-00 8x 0249.48	X55498-01 2x 0348.99 1 →03/87 X55499-01 0348.98 1 →03/87	X07782-01 2x 0349.47 1 →03/87 X03013-01 1721.01 X51229-01 ⑦ 0348.89 1 04/87→	X07793-01 0304.34	P76151-01 K ← 0326.12 42x62x7 A RD FPM P76386-01 K → 0127.28 90x110x7 A SL LD FPM P76099-11 N 2x 0236.14 35x50x8 A SL WD FPM
X07796-01 0249.46	N90300-00 0249.48 (8x) P76531-00 8x 0249.48		X03013-01 1721.01 X51239-01 ⑦ 0348.J0	X07793-01 0304.34	P76151-01 K ← 0326.12 42x62x7 A RD FPM P76386-01 K → 0127.28 90x110x7 A SL LD FPM P76099-11 N 2x 0236.14 35x50x8 A SL WD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

PEUGEOT

Ltr.										
1,9	XUD9BSD (DHV) XUD9SD (DHW) XUD9TE XUD9TE (DHX) XUD9TE (DHY) XUD9TE (D8B) XUD9UTF (D8C)	55-68 kW (75-92 PS)	BOXER BOXER Bus TD BOXER TD EXPERT TD 306 D 306 DT 306 SRDT 306 TD 405 TD 406 D 406 TD 806 TD		08/92→	**S31582-00** ⑫ ⑬ 0197.H5 **D31582-00** 0197.37 **B31582-00** ⑬	**H02360-00** 0209.Q5 1,65 mm **H12360-10** 0209.Q6 1,75 mm **H05877-00** 0209.Q8 1,36 mm 1 MLS **H05877-10** 0209.Q9 1,4 mm 2 MLS **H05877-20** 0209.R0 1,44 mm 3 MLS **H15877-30** 0209.R1 1,48 mm 4 MLS **H15877-40** 0209.R2 84 ∅ 1,53 mm 5 MLS	**T02360-00** 0204.73 (10x)
1,9	XU9JA (D6B) XU9JAZ (DKZ)	88-94 kW (120-128 PS)	205 205 GTI 309 GTI 405	→PR3975 →PR3975 →PR3975 →PR3975	10/86-05/97	**S30559-00** ⑫ ⑬ 0197.89 **D30559-00** ⑫ 0197.H6 +0209.E1 **B30559-00** ⑬ **R31124-00** ③	**H01025-00** 0209.E1 84,3 ∅ 1,2 mm **H11025-10** 0209.L3 84,3 ∅ 1,5 mm	**T11025-00** 0204.89 (10x)
1,9	XU9JA (D6B) XU9JAZ (DKZ)	88-94 kW (120-128 PS)	205 205 GTI 309 GTI 405	PR3976→ PR3976→ PR3976→ PR3976→	10/86-05/97	**S30559-00** ⑫ ⑬ 0197.89 **D30559-00** ⑫ 0197.H6 +0209.E1 **B30559-00** ⑬ **R31124-00** ③	**H01025-00** 0209.E1 84,3 ∅ 1,2 mm **H11025-10** 0209.L3 84,3 ∅ 1,5 mm	**T01025-00** 0204.57 (10x)

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑫ ⑬ L R

X07796-01 0249.46	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48		**X03013-01** 1721.01 **X51239-01** ⑦ 0348.J0	**X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76099-11** N 2x 0236.14 35x50x8 A SL WD FPM	
X01021-01 0249.48	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X01023-01** 2x 91508659 **X07803-01** **X07804-01**	**X01022-01** 4x 0349.70 **X03013-01** 1721.01 **X07798-01** 1710.39	**X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM	
X01021-01 0249.48	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X01023-01** 2x 91508659 **X07803-01** **X07804-01**	**X01022-01** 4x 0349.70 **X03013-01** 1721.01 **X07798-01** 1710.39	**X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM	

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

← → K N Ⓐ START STOP

GLASER®

PEUGEOT

Ltr.	Engine	kW (PS)	Model		Date	Cylinder head set	Head gasket	Head bolts	Valve cover gasket	Valve stem seals	Intake	Exhaust	Oil sump	Crankshaft seals
1,9	XU9J1 (DFZ) XU9M (DDZ) XU9S (D2B) XU9S (159) XU92C (D2A)	72-80 kW (98-109 PS)	205 205 CTI 205 GTI 305 309 405	→PR3975 →PR3975 →PR3975 →PR3975 →PR3975 →PR3975	09/84-05/97	**S30559-00** ⑫ ⑬ 0197.89 **D30559-00** ⑫ 0197.H6 +0209.E1 **B30559-00** ⑬ **R31124-00** ③	**H01025-00** 0209.E1 84,3 ∅ 1,2 mm **H11025-10** 0209.L3 84,3 ∅ 1,5 mm	**T11025-00** 0204.89 (10x)	**X01021-01** 0249.48	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X01023-01** 2x 91508659 **X07803-01** **X07804-01**	**X01022-01** 4x 0349.70 **X03013-01** Ⓐ 1721.01 **X07798-01** Ⓐ 1710.39	**X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
1,9	XU9J1 (DFZ) XU9M (DDZ) XU9S (D2B) XU9S (159) XU92C (D2A)	72-80 kW (98-109 PS)	205 205 CTI 205 GTI 305 309 405	PR3976→ PR3976→ PR3976→ PR3976→ PR3976→ PR3976→	09/84-05/97	**S30559-00** ⑫ ⑬ 0197.89 **D30559-00** ⑫ 0197.H6 +0209.E1 **B30559-00** ⑬ **R31124-00** ③	**H01025-00** 0209.E1 84,3 ∅ 1,2 mm **H11025-10** 0209.L3 84,3 ∅ 1,5 mm	**T01025-00** 0204.57 (10x)	**X01021-01** 0249.48	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X01023-01** 2x 91508659 **X07803-01** **X07804-01**	**X01022-01** 4x 0349.70 **X03013-01** Ⓐ 1721.01 **X07798-01** Ⓐ 1710.39	**X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
1,9	XU9J2 (D6A)	90 kW (122 PS)	405		01/89-12/92	**S30559-00** ⑫ ⑬ 0197.89 **D30559-00** ⑫ 0197.H6 +0209.E1 **B31051-00** ⑬	**H01025-00** 0209.E1 84,3 ∅ 1,2 mm **H11025-10** 0209.L3 84,3 ∅ 1,5 mm		**X01021-01** 0249.48	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X06152-01** 0348.76	**X01022-01** 4x 0349.70 **X03013-01** Ⓐ 1721.01	**X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM
1,9	XU9J4 (D6C) XU9J4Z (DFW)	108-116 kW (147-158 PS)	309 GTI 16V 405		06/87-12/93	**S31051-00** ⑫ ⑬ 95625018+0209.L3 **D31051-00** ⑫ 0197.J2 +0209.L3 **B31051-00** ⑬ **R31124-00** ③	**H07312-00** 0209.L7 84,3 ∅	**T01025-00** 0204.57 (10x)	**X07519-01** 0249.74 NBR	**N91190-00** 0956.19 (8x) **P76532-00** 16x 0956.19	**X07309-01** 2x 0348.G4	**X05751-01** 0349.E8	**X04848-01** 2x 0127.05 NBR **X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76128-11** N 2x 0236.24 32x45x8 A LD FPM **P76133-01** N 2x 0236.21 36x50x7 A RD FPM
1,9	XU92C (D2C)	70 kW (95 PS)	405	→PR3975	07/87-12/92	**S30559-00** ⑫ ⑬ 0197.89 **D30559-00** ⑫ 0197.H6 +0209.E1 **B30559-00** ⑬ **R31124-00** ③	**H01025-00** 0209.E1 84,3 ∅ 1,2 mm **H11025-10** 0209.L3 84,3 ∅ 1,5 mm	**T11025-00** 0204.89 (10x)	**X01021-01** 0249.48	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X01023-01** 2x 91508659 **X07803-01** **X07804-01**	**X01022-01** 4x 0349.70 **X03013-01** Ⓐ 1721.01	**X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑫ ⑬ L R ← → K N Ⓐ START STOP

PEUGEOT

PEUGEOT

Ltr.	Engine	Power	Model		Date	Full set	Head gasket	Head bolts	Valve cover gasket	Valve seals	Intake manifold gasket	Exhaust manifold gasket	Oil pan gasket	Shaft seals
1,9	XU92C (D2C)	70 kW (95 PS)	405	PR3976→	07/87-12/92	**S30559-00** ⑫ ⑬ 0197.89 **D30559-00** ⑫ 0197.H6 +0209.E1 **B30559-00** ⑬ **R31124-00** ③	**H01025-00** 0209.E1 84,3 ∅ 1,2 mm **H11025-10** 0209.L3 84,3 ∅ 1,5 mm	**T01025-00** 0204.57 (10x)	**X01021-01** 0249.48	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X01023-01** 2x 91508659 **X07803-01** **X07804-01**	**X01022-01** 4x 0349.70 **X03013-01** 1721.01	**X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
2,0	DEW10J4 (RFR) EW10J4 (RFN)	99-100 kW (135-136 PS)	EXPERT 206 206 CC 206 SW 16V 307 307 CC 16V 307 SW 16V 307 16V 406 16V 407 407 SW 607 806 16V 807		01/99→	**S36504-00** ⑫ ⑬ 0197.Y1 +0209.Z3 +0249.A4 +0249.A5 **D36504-00** ⑫ **B36503-00** ⑬	**H80351-00** 0209.Z3 85,5 ∅ MLS	**T07586-00** 0204.A7 (10x)	**X53933-01** L 0249.A4 **X53934-01** R 0249.A5	**N92657-00** 0956.45 (16x) **P76657-00** 16x 0956.45	**X86822-01** 4x 0348.P1	**X81109-01** 0349.H8	**70-31414-10**	**P77304-01** K ← 0326.27 40x55x6,5 A SL RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 2x 0236.21 36x50x7 A RD FPM
2,0	DW10ATED (RHS) DW10ATED (RHZ) DW10BTED (RHX) DW10TD (RHY)	66-80 kW (90-109 PS)	EXPERT HDI PARTNER HDI 206 HDI 206 SW HDI 306 HDI 90 307 HDI 307 HDI 110 FAP 307 HDI 90 307 SW HDI 110 FAP 307 SW HDI 90 406 HDI 110 406 HDi 110 FAP 406 HDI 110 FAP 406 HDI 90 607 HDI 806 HDI		06/98→	**S36550-00** ⑫ ⑬ 0197.X4 +0249.99 **D36550-00** ⑫ 0197.X3 +0249.99 **B32989-00** ⑬	**H05133-00** 0209.X5 1,3 mm 1 MLS **H05133-10** 0209.X6 1,35 mm 2 MLS **H05133-20** 0209.X7 1,4 mm 3 MLS **H15133-30** 0209.X8 1,45 mm 4 MLS **H15133-40** 0209.X9 86 ∅ 1,5 mm 5 MLS	**T05133-00** 0204.A6 (10x)	**X53885-01** 0249.99	**N92991-00** 0956.38 (8x) →*08331* **N92635-00** 0956.48 (8x) *08332*→ **P76662-00** 8x 0956.38 →*08331* **P76698-00** 8x 0956.48 *08332*→	**X58968-01** 0348.N4	**X52326-01** 0349.H4	**70-31414-10**	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P77142-01** N 0807.28 27x47x7 A SL RD FPM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑫ ⑬ L R ← → K N Ⓐ START STOP

PEUGEOT

PEUGEOT

Ltr.			1									
2,0	DW10ATED4 (RHM) 79-80 kW DW10ATED4 (RHT) (107-109 PS) DW10ATED4 (RHW)	EXPERT EXPERT HDI 806 HDI 16V 807 HDI 807 HDI FAP	08/99→	**S36517-00** ⑫ ⑬ 0197.Y6 **D36517-00** ⑫ 0197.Y7 +0249.A6 **B36517-00** ⑬	**H01900-00** 0209.AV 86 ∅ 1,25 mm 2 MLS **H11900-10** 0209.AW 86 ∅ 1,3 mm 3 MLS **H21900-20** 0209.AX 86 ∅ 1,35 mm 4 MLS **H31900-30** 0209.AY 86 ∅ 1,4 mm 5 MLS	**T17586-00** 0204.96 (10x)	**X53953-01** 0249.A6	**N92635-00** 2x 0956.48 (8x) **P76698-00** 16x 0956.48		**X81070-01** 0349.J2	**70-31414-10**	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P77142-01** N 0807.28 27x47x7 A SL RD FPM
2,0	DW10BTED4 (RHR) 100-103 kW (136-140 PS)	EXPERT HDI EXPERT TEPEE HDI 307 CC HDI 135 FAP 307 HDI 135 FAP 307 SW HDi 135 FAP 308 CC HDI 308 HDI 407 HDI 407 HDI 135 FAP 407 SW HDI 135 FAP 508 HDI 607 HDI 807 HDI	10/03→	**S37090-00** ⑫ ⑬ 0197.AE +0348.S3 **D37090-00** ⑫ 0197.AC +0348.S3	**H01900-00** 0209.AV 86 ∅ 1,25 mm 2 MLS **H11900-10** 0209.AW 86 ∅ 1,3 mm 3 MLS **H21900-20** 0209.AX 86 ∅ 1,35 mm 4 MLS **H31900-30** 0209.AY 86 ∅ 1,4 mm 5 MLS	**T05133-00** 0204.A6 (10x)	**V37090-00** 0348.S3	**N92635-00** 2x 0956.48 (8x) **P76698-00** 16x 0956.48		**X81070-01** 0349.J2	**70-31414-10**	**P77464-01** K ← 0127.47 42x62x7 A SL RD PTFE **P77465-01** K → 0127.45 90x110x7 A SL LD PTFE **P77142-01** N 0807.28 27x47x7 A SL RD FPM
2,0	DW10CTED4 (RHH) 110-147 kW RHE (DW10CTED4) (150-200 PS) [NEW]	EXPERT HDI RCZ HDI 3008 HDI 308 308 CC HDI 308 HDI 407 407 Coupe 407 HDI 5008 HDI 508 HDI 807 HDI	06/09→	**S38513-00** ⑫ ⑬ 0197.AW +0249.G8 +0348.V7 **D38513-00** ⑫ 0197.AX +0348.V7	**H40649-00** 0209.GL 1,25 mm 1 MLS **H40649-10** 0209.GN 1,3 mm 2 MLS **H40649-20** 0209.GP 1,35 mm 3 MLS **H40649-30** 0209.GQ 1,4 mm 2 MLS	**T05133-00** 0204.A6 (10x)	**X59687-01** 0348.V7	**N93131-00** 0956.58 (16x) **P76842-00** 16x 0956.58		**X59682-01** 0349.N2	**70-31414-10**	**P77464-01** K ← 0127.47 42x62x7 A SL RD PTFE **P77465-01** K → 0127.45 90x110x7 A SL LD PTFE **P77142-01** N 0807.28 27x47x7 A SL RD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

PEUGEOT

Ltr.				1									
2,0	DW10UTD (RHV)	62 kW (84 PS)	BOXER Bus HDI BOXER HDI	08/01→	**S36550-00** ⑫ ⑬ 0197.X4 +0249.99 **D36550-00** ⑫ 0197.X3 +0249.99 **B32989-00** ⑬	**H05133-00** 0209.X5 1,3 mm 1 MLS **H05133-10** 0209.X6 1,35 mm 2 MLS **H05133-20** 0209.X7 1,4 mm 3 MLS **H15133-30** 0209.X8 1,45 mm 4 MLS **H15133-40** 0209.X9 86 ∅ 1,5 mm 5 MLS	**T05133-00** 0204.A6 (10x)	**X53885-01** 0249.99	**N92635-00** 0956.48 (8x) **P76698-00** 8x 0956.48	**X58968-01** 0348.N4	**X52326-01** 0349.H4	**70-31414-10**	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P77142-01** N 0807.28 27x47x7 A SL RD FPM
2,0	DW10UTED4 (RHK)	88 kW (120 PS)	EXPERT HDI EXPERT TEPEE HDI 807 HDI	02/06→		**H01900-00** 0209.AV 86 ∅ 1,25 mm 2 MLS **H11900-10** 0209.AW 86 ∅ 1,3 mm 3 MLS **H21900-20** 0209.AX 86 ∅ 1,35 mm 4 MLS **H31900-30** 0209.AY 86 ∅ 1,4 mm 5 MLS	**T05133-00** 0204.A6 (10x)	**V37090-00** 0348.S3	**N92635-00** 2x 0956.48 (8x) **P76698-00** 16x 0956.48		**X82339-01** 0349.L9	**70-31414-10**	**P77464-01** K ← 0127.47 42x62x7 A SL RD PTFE **P77465-01** K → 0127.45 90x110x7 A SL LD PTFE **P77142-01** N 0807.28 27x47x7 A SL RD FPM
2,0	EW10 (RFH) EW10A (RFJ)	103 kW (140 PS)	EXPERT 307 CC 16V 307 SW 16V 307 16V 308 407 407 SW 16V 407 16V 807 16V	03/05→	**S80781-00** ⑫ ⑬ ⑲ **D80781-00** ⑫ ⑲ **B38333-00** ⑬	**H80781-00** 0209.FS MLS	**T80768-00** 0204.A3 (10X)		**N92657-00** 0956.45 (16x) **P76657-00** 16x 0956.45	**X89881-01** 4x 0348.S2	**X82335-01** 0349.L4	**70-31414-10**	**P77304-01** K ← 0326.27 40x55x6,5 A SL RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM **P77626-01** N 0236.74 39x50x7 A SL RD

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

PEUGEOT

Ltr.																		
2,0	EW10D (RLZ)	103 kW (140 PS)	406 16V HPi	05/01-10/04	**S36504-01** ⑫ ⑬ 0197.Y1 +0209.Z3 +0249.A8 **D36504-01** ⑫ **B36503-00** ⑬	**H80351-00** 0209.Z3 85,5 ∅ MLS	**T07586-00** 0204.A7 (10x)	**X53954-01** 0249.A8	**N92657-00** 0956.45 (16x) **P76657-00** 16x 0956.45		**X81109-01** 0349.H8	**70-31414-10**	**P77304-01** K ← 0326.27 40x55x6,5 A SL RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM **P77437-01** N 0236.65 39x50x7 A SL RD FPM
2,0	EW10J4S (RFK)	130 kW (177 PS)	206 307 CC 16V 307 16V	07/03→	**S36504-03** ⑫ ⑬ ⑲ **D36504-03** ⑫ ⑲ **B36503-03** ⑬	**H80351-00** 0209.Z3 85,5 ∅ MLS	**T80768-00** 0204.A3 (10X)	**X53933-01** L 0249.A4 **X53934-01** R 0249.A5	**N92657-00** 0956.45 (16x) **P76657-00** 16x 0956.45	**X89343-01** 0348.R8	**X81109-01** 0349.H8	**70-31414-10**	**P77304-01** K ← 0326.27 40x55x6,5 A SL RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 2x 0236.21 36x50x7 A RD FPM
2,0	XN1 XN1 (106) XN1P	57-71 kW (78-97 PS)	J9 J9 Bus 504 505	03/71-06/87	**S30777-00** ⑫ ⑬ 9400197139 **D30777-00** ⑫ **B30777-00** **R30547-00** ③	**H02760-00** 0209.46 90,2 ∅ 1,2 mm **H12760-10** 0209.49 90,2 ∅ 1,6 mm	**T02666-00** 0204.21 (10x) i →06/85 **T02760-00** 0204.51 (10x) i 07/85→	**X04835-01** 0249.14 NBR	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X07480-01** 0348.33	**X04833-01** 0349.03	**X04848-01** 2x 0127.05 NBR **X54253-01** Kork	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76005-01** N 16x21x4,5 NBR
2,0	XN1	69-79 kW (94-107 PS)	504 505	09/79-11/82	**S30777-00** ⑫ ⑬ 9400197139 **D30777-00** ⑫ **B30777-00** **R30547-00** ③	**H02760-00** 0209.46 90,2 ∅ 1,2 mm **H12760-10** 0209.49 90,2 ∅ 1,6 mm	**T02666-00** 0204.21 (10x)	**X04835-01** 0249.14 NBR	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X07480-01** 0348.33	**X04833-01** 0349.03	**X04848-01** 2x 0127.05 NBR **X54253-01** Kork	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76005-01** N 16x21x4,5 NBR
2,0	XN1A (106E) XN1T	55-72 kW (75-98 PS)	J5 505	09/85-09/95	**S30777-00** ⑫ ⑬ 9400197139 **D30777-00** ⑫ **B30777-00** **R30547-00** ③	**H02760-00** 0209.46 90,2 ∅ 1,2 mm **H12760-10** 0209.49 90,2 ∅ 1,6 mm	**T02760-00** 0204.51 (10x) i →04/89 **T01025-00** 0204.57 (10x) i 05/89→	**X04835-01** 0249.14 NBR	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X07480-01** 0348.33	**X04833-01** 0349.03	**X04848-01** 2x 0127.05 NBR **X54253-01** Kork	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76005-01** N 16x21x4,5 NBR

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

PEUGEOT

Ltr.																				
2,0	XN1A (106E)	72 kW (98 PS)	505	09/85-11/87	**S30777-00** ⑫ ⑬ 9400197139 **D30777-00** ⑫ **B30777-00** **R30547-00** ③	**H02760-00** 0209.46 90,2 ∅ 1,2 mm **H12760-10** 0209.49 90,2 ∅ 1,6 mm	**T02760-00** 0204.51 (10x)	**X04835-01** 0249.14 NBR	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X07480-01** 0348.33	**X04833-01** 0349.03	**X04848-01** 2x 0127.05 NBR **X54253-01** Kork	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76005-01** N 16x21x4,5 NBR
2,0	XN1P XN1T (170) XN1T (170B) XN1TA (170C)	55-62 kW (75-85 PS)	J5 J5 Bus	09/81→	**S30777-00** ⑫ ⑬ 9400197139 **D30777-00** ⑫ **B30777-00** **R30547-00** ③	**H02760-00** 0209.46 90,2 ∅ 1,2 mm **H12760-10** 0209.49 90,2 ∅ 1,6 mm	**T02666-00** 0204.21 (10x) i →06/85 **T02760-00** 0204.51 (10x) i 07/85-04/89 **T01025-00** 0204.57 (10x) i 05/89→	**X04835-01** 0249.14 NBR	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X07480-01** 0348.33	**X04833-01** 0349.03	**X04848-01** 2x 0127.05 NBR **X54253-01** Kork	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76005-01** N 16x21x4,5 NBR
2,0	XN1TA	62 kW (84 PS)	J5	09/90-01/94	**S30777-00** ⑫ ⑬ 9400197139 **D30777-00** ⑫ **B30777-00** **R30547-00** ③	**H02760-00** 0209.46 90,2 ∅ 1,2 mm **H12760-10** 0209.49 90,2 ∅ 1,6 mm	**T01025-00** 0204.57 (10x)	**X04835-01** 0249.14 NBR	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X07480-01** 0348.33	**X04833-01** 0349.03	**X04848-01** 2x 0127.05 NBR **X54253-01** Kork	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76005-01** N 16x21x4,5 NBR
2,0	XN2 (107)	78 kW (106 PS)	504 504 TI	01/71-08/84	**A30557-00** ⑭ 0198.08 **D30557-00** 0198.09 **R30547-00** ③	**H02760-00** 0209.46 90,2 ∅ 1,2 mm **H12760-10** 0209.49 90,2 ∅ 1,6 mm		**X04835-01** 0249.14 NBR	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X05047-01** 0348.18	**X04833-01** 0349.03 **X04201-01** 1710.09	**X05060-01** 0304.44 Kork	
2,0	XU10J2 (RFU)	89 kW (121 PS)	806	06/94-08/02	**D32987-00** ⑫ 0197.T4 +0209.J8 **B31581-00** ⑬	**H50161-00** 0209.J8 87 ∅ 1,2 mm	**T08280-00** 0204.65 (10x)	**X01021-01** 0249.48	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X58564-01** 2x 0348.N0	**X01022-01** 4x 0349.70	**70-31414-10**	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑭ sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

PEUGEOT

Ltr.				1										
2,0	XU10J2 (RFW) XU10J2U (RFL)	80-81 kW (109-110 PS)	BOXER BOXER Bus	03/94→	**S31581-00** ⑫ ⑬ 9568993 **D31581-00** ⑫ 0197.G6 +0209.J8 **B31581-00** ⑬	**H50161-00** 0209.J8 87 ∅ 1,2 mm	**T08280-00** 0204.65 (10x)	**X01021-01** 0249.48	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X56171-01** 2x 0348.F6 **X56170-01** ⑩ 2x 0348.E6	**X01022-01** 4x 0349.70	**70-31414-10**	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
2,0	XU10J2 (RFX)	89 kW (121 PS)	306 306 XSi 405	08/92-04/02	**D31581-00** ⑫ 0197.G6 +0209.J8 **B31582-00** ⑬	**H50161-00** 0209.J8 87 ∅ 1,2 mm	**T08280-00** 0204.65 (10x)	**X53101-01** 0249.71	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X58564-01** 2x 0348.N0 **X56170-01** ⑩ 2x 0348.E6	**X01022-01** 4x 0349.70	**X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
2,0	XU10J2TE (RGX) XU10J2TE (RGY)	104-108 kW (141-147 PS)	406 406 Turbo 605 Turbo 806 Turbo	07/91-10/04	**D36906-00** ⑫ 0197.H3 **B36902-00** ⑬	**H50161-00** 0209.J8 87 ∅ 1,2 mm	**T08280-00** 0204.65 (10x)	**X01021-01** 0249.48	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X56528-01** 0348.E0 →07664 **X58564-01** 2x 0348.N0 07665→	**X06151-01** 4x 0349.70	**X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76128-11** N 0236.24 32x45x8 A LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
2,0	XU10J2Z (RFZ) XU102C (R5A)	84-89 kW (114-121 PS)	605	06/89-09/99	**S31115-00** ⑫ ⑬ 95650948 **D31115-00** ⑫ 0197.C9 +0209.N1 **B31115-00** ⑬	**H07967-00** 0209.N1 87,3 ∅	**T08280-00** 0204.65 (10x)	**X01021-01** 0249.48	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X56528-01** 0348.E0	**X06151-01** 4x 0349.70	**X07793-01** 0304.34 i →09/93 **70-31414-10** i 10/93→	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM
2,0	XU10J4 (RFT) XU10J4TE/Z (RGZ) XU10J4Z (RFY)	110-144 kW (150-196 PS)	306 306 S16 405 405 Turbo 405 16V	08/92-05/01	**S31583-00** ⑫ ⑬ 95668993 **D31583-00** ⑫ 0197.G7 +0209.N0 **B31583-00** ⑬	**H50162-00** 0209.N0 87 ∅	**T50162-00** 0204.72 (10x)	**X07519-01** 0249.74 NBR	**N91190-00** 2x 0956.19 (8x) **P76532-00** 16x 0956.19	**X56177-01** 0348.C8	**X51249-01** 0349.98	**70-31414-10**	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 2x 0236.21 36x50x7 A RD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

PEUGEOT

Ltr.	Engine	kW (PS)	Model	Date	Gasket set	Cylinder head gasket	Head bolts	Valve cover gasket	Valve stem seals	Intake manifold gasket	Exhaust manifold gasket	Oil pan gasket	Shaft seals
2,0	XU10J4R (RFV)	97 kW (132 PS)	306 306 16V 406 16V 605 16V 806 16V	07/94-12/04	**S32981-00** ⑫ ⑬ 0197.W2 *→07965* **S36401-00** ⑫ ⑬ 0197.X8 +0209.N6 +0249.A2 +0249.A3 *07966→* **D32981-00** ⑫ *→07965* **D36401-00** ⑫ 0197.H3 *07966→* **B32982-00** ⑬ *→07965* **B32981-00** ⑬ *07966→*	**H80031-00** 0209.N6 87 ∅ 1,2 mm **H80031-10** 0209.T9 87 ∅ 1,45 mm	**T50162-00** 0204.72 (10x)	**X53731-01** L 0249.A2 **X53732-01** R 0249.A3	**N93063-00** 0956.34 (16x) *→07359* **N93062-00** 0956.42 (16x) *07360→* *→07965* **N92657-00** 0956.45 (16x) *07966→* **P76817-00** 16x 0956.34 *→07359* **P76750-00** 16x 0956.42 *07360→* *→07965* **P76657-00** 16x 0956.45 *07966→*	**X58967-01** 0348.C8 **X86611-01** 4x 0348.L3	**X52325-01** 0349.F4 *→07664* **X52324-01** 0349.H0 *07765→*	**70-31414-10**	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 2x 0236.21 36x50x7 A RD FPM
2,0	XU10J4RS (RFS)	120 kW (163 PS)	306 S16	03/96-05/01	**S36087-00** ⑫ ⑬ 0197.W2 +0209.Z2 **D36087-00** ⑫ **B32981-00** ⑬	**H80033-00** 0209.Z2 87 ∅ MLS	**T50162-00** 0204.72 (10x)		**N92990-00** 0956.38 (16x) **P76662-00** 16x 0956.38	**X58967-01** 0348.C8	**X52325-01** 0349.F4	**70-31414-10**	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 2x 0236.21 36x50x7 A RD FPM
2,0	ZEJ (829)	81 kW (110 PS)	505	08/79-09/89	**S30759-00** ⑫ ⑬ **D30759-00** ⑫ 0199.01 **B30759-00** 7701467612 **R30961-00** ③	**H04580-00** 89,3 ∅	**T50132-00**	**X04583-01** 0249.43	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X04587-01** 4x 0348.46	**X04581-01** 0349.32 **X04582-01** Ⓐ 1710.24 **X07747-01** Ⓐ	**X04584-01** 0304.20	**P76186-01** K ← 0127.11 50x68x10 A RD FPM **P76363-01** K → 0127.12 90x110x13 LD **P76094-01** N 0236.09 35x47x7 A RD MVQ
2,1	XDPX90	41 kW (56 PS)	J9 D	03/80-06/87	**S30226-00** ⑬ 0198.14 *→4586483* **S30794-00** ⑫ ⑬ 0198.40 *4586484→* **D30226-00** 0197.08 *→4586483* **D30794-00** ⑫ 0197.09 *4586484→* **B30756-00** ⑬ ⑯ *4572282→* **R30794-00** ③	**H02668-00** 0209.L2 94 ∅ *→4586483* **H07635-00** 0203.70 1,6 mm *4586484→* **H17635-10** 94 ∅ 1,7 mm *4586484→*		**X06833-01** 0249.25 NBR	**N90270-00** 0956.01 (8x)	**X06855-01** 3x 0348.52	**X07092-01** 2x 0349.08 **X05087-01** Ⓐ 1710.15 **X07094-01** Ⓐ 1710.07 **X07489-01** Ⓐ 1710.19	**X03048-01** 0313.19 **X07098-01** 0304.12	**P76150-01** K ← 0514.11 42x60x8 A RD FPM **P76005-01** N 16x21x4,5 NBR

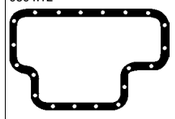
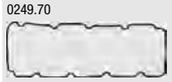
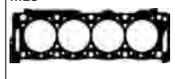
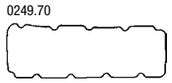
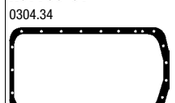
③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑯ con anillos para camisa de cilindro / mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

⑫ ⑬ L R ← → K N Ⓐ START STOP

PEUGEOT

PEUGEOT

Ltr.														
2,1	XDP90	42 kW (57 PS)	J7 Bus D J7 D	08/68-07/77	**S30226-00** ⑬ 0198.14 →*4586483* **S30794-00** ⑫ ⑬ 0198.40 *4586484→* **D30226-00** 0197.08 →*4586483* **D30794-00** ⑫ 0197.09 *4586484→* **B30756-00** ⑬ ⑯ **R30794-00** ③	**H02668-00** 0209.L2 94 ∅ →*4586483* **H07635-00** 0203.70 1,6 mm *4586484→* **H17635-10** 94 ∅ 1,7 mm *4586484→* 		**X06833-01** 0249.25 NBR 	**N90270-00** 0956.01 (8x)	**X06855-01** 3x 0348.52 	**X07092-01** 2x 0349.08 **X05087-01** 1710.15 **X07094-01** 1710.07 **X07489-01** 1710.19 	**X03048-01** 0313.19 **X07098-01** 0304.12 	**P76150-01** K ← 0514.11 42x60x8 A RD FPM **P76005-01** N 16x21x4,5 NBR
2,1	XUD11A (P9A)	60 kW (82 PS)	605 D	06/89-07/95	**S31584-00** ⑫ ⑬ **D31584-00** ⑫ 0197.H1 **B31584-00** ⑬	**H02354-00** 0209.H1 1,58 mm 2 **H12354-10** 0209.A0 87 ∅ 1,7 mm 3 	**T02354-00** 0204.67 (10x) 	**X53584-01** 0249.70 	**N91210-00** 0956.22 (12x) **P76531-00** 12x 0249.48	**X56183-01** 0348.96 	**X51245-01** 0349.76 	**X07793-01** 0304.34 	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76099-11** N 2x 0236.14 35x50x8 A SL WD FPM
2,1	XUD11ATE (PHZ) XUD11BTE (P8C)	80 kW (109 PS)	406 TD 12V 605 TD 605 TD 12V 806 TD 12V	06/89-10/04	**S31584-00** ⑫ ⑬ **D31584-00** ⑫ 0197.H1 **B31584-00** ⑬	**H07761-00** 0209.T6 1,35 mm MLS **H07761-10** 0209.R4 1,52 mm MLS **H07761-20** 0209.R5 1,57 mm MLS **H17761-30** 0209.R6 1,62 mm MLS **H17761-40** 0209.R7 1,67 mm MLS **H17761-50** 0209.R8 1,73 mm MLS **H27761-60** 0209.T4 86 ∅ 1,77 mm MLS 	**T02356-00** 0204.68 (10x) 	**X53584-01** 0249.70 	**N91210-00** 0956.22 (12x) **P76531-00** 12x 0249.48	**X56183-01** 0348.96 	**X51245-01** 0349.76 	**X07793-01** 0304.34 	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76099-11** N 2x 0236.14 35x50x8 A SL WD FPM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑯ con anillos para camisa de cilindro / mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

⑫
⑬
L
R

←
→
K
N
Ⓐ

PEUGEOT

Ltr.			1									
2,2 DW12BTED4 (4HT)	125 kW (170 PS)	407 HDI 607 HDI 807 HDI	05/06→	**D38112-00** ⑫ **B38113-00** ⑬	**H01901-00** 0209.FT 1,25 mm MLS **H11901-10** 0209.FV 1,3 mm MLS **H21901-20** 0209.FW 1,35 mm MLS **H31901-30** 0209.FX 85,9 ∅ 1,37 mm MLS	**T05133-00** 0204.A6 (10x)	**V38102-00** 0249.E4 +0249.E5 (2x) +0249.E3 **X83357-01** 2x 0249.E5 **X83358-01** 0249.E4	**N93131-00** 0956.58 (16x) **P76842-00** 16x 0956.58	**M38101-00** 0348.T2	**X81999-01** 0349.P1	**70-31414-10**	**P77464-01** K ← 0127.47 42x62x7 A SL RD PTFE **P77465-01** K → 0127.45 90x110x7 A SL LD PTFE **P77142-01** N 0807.28 27x47x7 A SL RD FPM
2,2 DW12TED4 (4HX)	94-98 kW (128-133 PS)	406 HDI FAP 607 HDI 807 HDI FAP	02/00→	**S36517-00** ⑫ ⑬ 0197.Y6 **D36517-00** ⑫ 0197.Y7 +0249.A6 **B36517-00** ⑬	**H01900-00** 0209.AV 86 ∅ 1,25 mm 2 MLS **H11900-10** 0209.AW 86 ∅ 1,3 mm 3 MLS **H21900-20** 0209.AX 86 ∅ 1,35 mm 4 MLS **H31900-30** 0209.AY 86 ∅ 1,4 mm 5 MLS	**T17586-00** 0204.96 (10x)	**X53953-01** 0249.A6	**N92635-00** 2x 0956.48 (8x) **P76698-00** 16x 0956.48		**X81070-01** 0349.J2	**70-31414-10**	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P77142-01** N 0807.28 27x47x7 A SL RD FPM
2,2 DW12UTED (4HY)	74 kW (101 PS)	BOXER Bus HDI BOXER HDI	04/02→	**S36550-00** ⑫ ⑬ 0197.X4 +0249.99 **D36550-00** ⑫ 0197.X3 +0249.99	**H06254-00** 0209.AQ 1,25 mm 1 MLS **H06254-10** 0209.AR 1,3 mm 2 MLS **H06254-20** 0209.AS 1,35 mm 3 MLS **H16254-30** 0209.AT 86 ∅ 1,4 mm 4 MLS	**T17586-00** 0204.96 (10x)	**X53885-01** 0249.99	**N92635-00** 0956.48 (8x) **P76698-00** 8x 0956.48	**X58968-01** 0348.N4	**X81070-01** 0349.J2	**70-31414-10**	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P77142-01** N 0807.28 27x47x7 A SL RD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

PEUGEOT

Ltr.													
2,2	EW12J4 (3FY) EW12J4 (3FZ)	116-120 kW (158-163 PS)	406 407 407 SW 407 SW 16V 407 16V 607 16V 807	02/00→	**S37005-00** ⑫ ⑬ 0197.Y8 +0209.0H +0249.A4 +0249.A5 **D37005-00** ⑫	**H80475-00** 0209.0H 87 ∅ MLS	**T80475-00** 0204.95(x10)	**X53933-01** L 0249.A4 **X53934-01** R 0249.A5	**N92657-00** 0956.45 (16x) **P76657-00** 16x 0956.45	**X81726-01** 0348.P6	**X81109-01** 0349.H8	**70-31414-10**	**P77304-01** K ← 0326.27 40x55x6,5 A SL RD FPM **P76386-01** K → 0127.28 90x110x7 A SL LD FPM **P76133-01** N 0236.21 36x50x7 A RD FPM **P77437-01** N 0236.65 39x50x7 A SL RD FPM
2,2	ZDJ (851) ZDJL (851B) ZDJL (851X)	84-90 kW (114-122 PS)	505 505 GTI	05/81-12/93	**S30759-00** ⑫ ⑬ **D30759-00** ⑫ 0199.01 **B30759-00** 7701467612 **R30961-00** ③	**H04580-00** 89,3 ∅	**T50132-00**	**X04583-01** 0249.43	**N90300-00** 0249.48 (8x) **P76531-00** 8x 0249.48	**X04587-01** 4x 0348.46	**X04581-01** 0349.32 **X04582-01** (A) 1710.24 **X07747-01** (A)	**X04584-01** 0304.20	**P76186-01** K ← 0127.11 50x68x10 A RD FPM **P76363-01** K → 0127.12 90x110x13 LD **P76094-01** N 0236.09 35x47x7 A RD MVQ
2,2	4HN (DW12MTED4) [NEW]	115 kW (156 PS)	4007 HDI	02/07→	**D38112-00** ⑫ **B38113-00** ⑬	**H01901-00** 0209.FT 1,25 mm MLS **H11901-10** 0209.FV 1,3 mm MLS **H21901-20** 0209.FW 1,35 mm MLS **H31901-30** 0209.FX 85,9 ∅ 1,37 mm MLS	**T05133-00** 0204.A6 (10x)	**V38102-00** 0249.E4 +0249.E5 (2x) +0249.E3 **X83357-01** 2x 0249.E5 **X83358-01** 0249.E4	**N93131-00** 0956.58 (16x)	**M38101-00** 0348.T2	**X81999-01** 0349.P1	**70-31414-10**	**P77464-01** K ← 0127.47 42x62x7 A SL RD PTFE **P77465-01** K → 0127.45 90x110x7 A SL LD PTFE **P77142-01** N 0807.28 27x47x7 A SL RD FPM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑫ L R ← → K N (A) START STOP

PEUGEOT

Ltr.					D38555-00 B36738-00 ⑬ ㉟	H40597-00 0209.EH 87,5 ∅ 1,1 mm 1 MLS H40597-10 0209.ES 87,5 ∅ 1,15 mm 2 MLS H40597-20 0209.ET 87,5 ∅ 1,2 mm 3 MLS	T59572-00 0204.C0 (10x) +0204.A9 (8x)
2,2	4HU (P22DTE) 4HV (P22DTE)	74-88 kW (101-120 PS)	BOXER HDI	04/06→			
2,3	XD2 (134)	51 kW (69 PS)	504 D	07/75-12/89	S30756-00 ⑫ ⑬ 0198.94 D30756-00 ⑫ 0198.54	H07986-00 1,53 mm 2 H17986-10 1,63 mm 3 H27986-20 0209.C6 96 ∅ 1,73 mm 4	T16656-00 0204.55 (15x) +0204.56 (7x) cyl.head height 83mm T17986-00 0204.54 (8x) +0204.55 (7x) +0204.56 (7x) cyl.head height 73mm
2,3	XD2PX94 XD2P94	49 kW (67 PS)	J7 Bus D J7 D J9 Bus D J9 D	07/77-07/82	A30243-00 ⑫ ⑭ 0197.25 S30243-00 ⑬ D30243-00 ⑫ 0197.08	H06656-00 0209.C2 1,58 mm 2 H16656-10 0209.C4 96 ∅ 1,7 mm 3	
2,3	XD2S (147)	59 kW (80 PS)	505 D 505 TD 604 TD	09/79-06/86	S30979-00 ⑫ ⑬ 0199.06 D30979-00 ⑫ 0199.05 B30979-00 ⑬	H07986-00 1,53 mm 2 H17986-10 1,63 mm 3 H27986-20 0209.C6 96 ∅ 1,73 mm 4	T16656-00 0204.55 (15x) +0204.56 (7x) T17986-00 0204.54 (8x) +0204.55 (7x) +0204.56 (7x)

X83135-01 0249.E9 NBR	N92986-00 0956.59 (16x) P76777-00 16x 0956.59	X88198-01 8x 0348.T1	X81992-01 0349.L5 X82543-01 ✕ 70-31414-10	E36738-00 0304.58	P77367-01 K ← 0514.C6 PTFE P77338-01 K → 0514.C4 PTFE
X06833-01 0249.25 NBR	N90270-00 0956.01 (8x) P76539-00 8x 0956.19	X06855-01 3x 0348.52	X07092-01 2x 0349.08 X07489-01 1710.19	X03048-01 0313.19 X07098-01 0304.12	P76150-01 K ← 0514.11 42x60x8 A RD FPM P76005-01 N 16x21x4,5 NBR
X06833-01 0249.25 NBR		X08241-01 2x 0349.44	X07092-01 2x 0349.08 X08240-01 1710.34 X08245-01 1710.15	X08253-01	P76150-01 K ← 0514.11 42x60x8 A RD FPM X08246-01 K → 2x 1227968610
X06833-01 0249.25 NBR	N90270-00 0956.01 (8x) P76539-00 8x 0956.19	X06855-01 3x 0348.52	X06857-01 2x 0349.34	E30794-00 0313.07+0127.05(x2) X03048-01 0313.19 X07098-01 0304.12	P76150-01 K ← 0514.11 42x60x8 A RD FPM P76005-01 N 16x21x4,5 NBR

⑭ sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R ← → K N Ⓐ START STOP

PEUGEOT

Ltr.				1										
2,5	CRD93	54 kW (73 PS)	J5 J5 Bus D J5 D	09/81-03/94	**S30253-00** ⑫ ⑬ 75513625 **D30253-00** ⑫ **B30253-00** ⑬	**H00666-00** 0209.75 96,3 ∅	**T06345-00** 0204.41 (8x) +0204.42 (9x)	**X00742-01** 5 450 155 NBR **X01015-01** 0249.45	**N91300-00** 5469955 **P76531-00** 4x 0249.48 **P76543-00** 4x 0956.05	**X00837-01** 4x	**X00881-01** 4x 0349.F0 **X07493-01** 5 434 181	**X07498-01** 7543388080B	**P76178-11** K ← 48x65x10 A NBR **P76368-11** K → 26126699J 95x112x12,5 LD FPM **P76051-01** N 95550398 29x46x10 LD MVQ
2,5	CRD93L CRD93LS	70 kW (95 PS)	J5 Bus TD J5 DT J5 TD	09/81-03/94	**S31052-00** ⑫ ⑬ 95593755 **D31052-00** ⑫ **B31052-00** ⑬	**H06345-00** 0209.L6 95,6 ∅	**T06345-00** 0204.41 (8x) +0204.42 (9x)	**X01015-01** 0249.45	**N91300-00** 5469955 **P76531-00** 4x 0249.48 **P76543-00** 4x 0956.05	**X00837-01** 4x	**X00881-01** 4x 0349.F0	**X07498-01** 7543388080B	**P76314-01** K ← 0514.32 75x90x11,5 A SL RD FPM **P76368-11** K → 26126699J 95x112x12,5 LD FPM **P76183-01** N 48x72x10 RD FPM
2,5	DJ5 (T9A) DJ5T (T8A) DK5ATE (THY)	63-95 kW (86-129 PS)	BOXER Bus D BOXER Bus TD BOXER D BOXER TD 605 TD	03/94-04/02	**S32148-00** ⑫ ⑬ 0197.T7 +0209.R3 **D32148-00** ⑫ 0197.T6 +0209.R3 **B32148-00** ⑬	**H50390-00** 0209.R3 93 ∅	**T50390-00** 0204.74 (14x) +0204.75 (8x)	**X53585-01** 0249.79	**N92450-00** 0956.19 (12x) **P76532-00** 12x 0956.19	**X56189-01** 0348.K1 **X57008-01** ⑩ 0348.F9	**X51508-01** 0349.E7	**70-31414-10**	**P76053-01** K ← 0326.25 64x88x6 A SL RD ACM FPM **P76065-01** K → 0119.14 98x120x7 A SL LD FPM **P76098-01** N ← 0807.14 35x50x7 A SL RD FPM **P76034-01** N →㉘ 0807.15 40x62x7 A SL LD ACM FPM **P76047-01** N →㉗ 0807.21 47,5x62x7 A SL LD ACM FPM
2,5	DJ5TED (THX)	79 kW (107 PS)	BOXER Bus TDI BOXER TDI	01/97-04/02	**S32990-00** ⑫ ⑬ 0197.W4 +0209.T5 **D32990-00** ⑫ 0197.W3 +0209.T5 **B32148-00** ⑬	**H80034-00** 0209.T5 93 ∅	**T80034-00** 0204.87 (14x) +0204.88 (8x)	**X53585-01** 0249.79	**N91190-00** 0956.19 (8x) **P76532-00** 8x 0956.19	**X58971-01** 2x 0348.K4	**X52328-01** 0349.G4	**70-31414-10**	**P76053-01** K ← 0326.25 64x88x6 A SL RD ACM FPM **P76065-01** K → 0119.14 98x120x7 A SL LD FPM **P76098-01** N V 0807.14 35x50x7 A SL RD FPM **P77143-01** N H 0807.26 32x52x7 A SL LD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㉗ para vehículos con aire acondicionado / für Fahrzeuge mit Klimaanlage / for vehicles with air conditioning / pour véhicules avec système de climatisation / per veicoli con aria condizionata / оснащение / оборудование для автомобилей с кондиционером

㉘ para vehículos sin aire acondicionado / für Fahrzeuge ohne Klimaanlage / for vehicles without air conditioning / pour véhicules sans système de climatisation / per veicoli senza aria condizionata / оснащение / оборудование для автомобилей без кондиционера

H posterior / hinten / rear / arrière / posteriore / сзади

V delante / vorne / front / avant / anteriore / спереди

⑫ L R ⑬ ← → K N Ⓐ START STOP

PEUGEOT

Ltr.				1	
2,5	XD3 (155) XD3P	51-55 kW (69-75 PS)	J9 Bus D J9 D 505 D	06/81-12/93	**S30241-00** ⑫ ⑬ 0197.P0 **D30241-00** ⑫ 0197.N9
2,5	XD3T (152A) XD3TE XD3TE (152B)	54-77 kW (73-105 PS)	505 TD 604 TD	08/83→	**S30244-00** ⑫ ⑬ 0197.28 **D30244-00** ⑫ 0199.05
2,7	DT17BTED4 (UHZ) DT17TED4 DT17TED4 (UHZ)	150 kW (204 PS)	407 HDI 607 HDI 24V	12/04→	**D38339-00** ⑫ **B38339-00** ⑬

H07986-00
1,53 mm 2
H17986-10
1,63 mm 3
H27986-20
0209.C6
96 ∅
1,73 mm 4

T16656-00
0204.55 (15x)
+0204.56 (7x)
cyl.head height 83mm

T17986-00
0204.54 (8x)
+0204.55 (7x)
+0204.56 (7x)
cyl.head height 73mm

H01902-00 2x
0209.CW
82,5 ∅
1,17 mm 2
MLS
H01902-10 2x
0209.CX
82,5 ∅
1,22 mm 3
MLS
H01902-20 2x
0209.CY
82,5 ∅
1,27 mm 4
MLS
H11902-30 2x
0209.CZ
82,5 ∅
1,32 mm 5
MLS

T01902-00 2x

⑫ ⑬ L R

X06833-01
0249.25
NBR

N92637-00
0956.01 (8x)

X08241-01 2x
0349.44

X08240-01
1710.34

X08245-01
1710.15

X08253-01

P76150-01 K ←
0514.11
42x60x8
A RD FPM
X08246-01 K → 2x
1227968610

X06833-01
0249.25
NBR

N92637-00
0956.01 (8x)

X06855-01 3x
0348.52

X08252-01 2x

X06577-01
1710.27

E30244-00

X08253-01

P76163-01 K ←
45x60x8/9
A SL RD MVQ
X08246-01 K → 2x
1227968610

X83359-01 2x
0249.E1

N93132-00
0956.53 (24x)
P76843-00 24x
0956.53

X82334-01 2x
0349.L0

X54926-01
0164.75

X59640-01
0304.57

P77681-01 K ←
0326.29
35x50x7
A SL RD PTFE ACM
P77677-01 K →
0514.C0
P77624-01 N 2x
0807.36
26x45x8
A SL WD FPM

← → K N Ⓐ START STOP

PEUGEOT

Ltr.	Engine	kW (PS)	Model	Date	Head set	Cylinder head gasket	Head bolts	Valve cover gasket	Valve stem seals	Intake manifold	Exhaust manifold	Oil pan	Crankshaft seals
2,7	ZM (112) ZMJ (140)	100-106 kW (136-144 PS)	504 604	08/77-08/84	**S30758-00** ⑫ ⑬ 0197.75 **D34758-00** ⑫ **D35758-00** ⑫ L 0198.67 **B30758-00** ⑬ **R30758-00** ③	**H07627-00** R 0203.67 90,2 ∅ **H07628-00** L 0203.66 90,2 ∅	**T08263-00** 0204.53 (16x)	**X07629-01** ㉜ R 0249.31 **X07630-01** ㉜ L 0249.37 **X07631-01** ㉖ R 0249.30 **X07632-01** ㉖ L 0249.29	**N91210-00** 0956.22 (12x) **P76531-00** 12x 0249.48	**X07636-01** 6x 0348.43 **X07777-01** 2x 0348.25	**X07634-01** 2x 0349.88	**X07633-01** 0123.19	**P76152-01** K ← 0514.21 42x62x10 A SL RD FPM **P76345-01** K → 80x100x13 A SL LD MVQ **P76128-11** N 0236.24 32x45x8 A LD FPM
2,8	ZN3J (154X)	105 kW (143 PS)	505 GTI V6	06/86-12/93	**S31260-00** ⑫ ⑬ 0198.99 **D31260-00** ⑫ **B31258-00** ⑬	**H08978-00** R 0209.41 93 ∅ **H08979-00** L 0209.39 93 ∅	**T08263-00** 0204.53 (16x)	**X07629-01** R 0249.31 **X07630-01** L 0249.37	**N91210-00** 0956.22 (12x) **P76531-00** 12x 0249.48		**X07634-01** 2x 0349.88 **X06790-01** 2x	**X07633-01** 0123.19	**P76152-01** K ← 0514.21 42x62x10 A SL RD FPM **P76345-01** K → 80x100x13 A SL LD MVQ
2,8	8140.43S (F28DTCR)	93-94 kW (126-128 PS)	BOXER Bus HDI BOXER HDI	10/00→	**S38249-02** ⑫ ⑭ 0197.Y2 **D38249-02** ⑫ 0197.Y3	**H08023-01** 0209.0C 1,3 mm **H18023-11** 0209.0E 1,4 mm **H28023-21** 0209.0F 1,5 mm		**X53812-01** ✕ 0249.C3 **X59298-01** 0249.A0	**N93138-00** **P76804-00** 8x	**X07692-01** 4x	**X51326-11** 4x 0349.H5	**X54494-01** ✕ NBR **X59306-01** Gummi	

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑭ sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

㉖ material culata chapa de acero / Zylinderkopfhaubenmaterial Stahlblech / valve cover material sheet steel / couvre-culasse tôle d'acier / materiale coperchio valvole in Lamiera d'acciaio / материал кожуха головки блока цилиндров - стальное литье

㉜ material culata aluminio fundido / Zylinderkopfhaubenmaterial Aluguß / valve cover material cast aluminium / couvre-culasse fonte d´aluminium / materiale coperchio valvole in alluminio fuso / материал кожуха головки блока цилиндров - алюминиевое литье

⑫ ⑬ L R ← → K N Ⓐ START STOP

PEUGEOT

Ltr.			1										
3,0 DT20C	177 kW (241 PS)	407 HDI	06/09→		**H40636-00** 2x 0209.GX 85 ∅ 1,17 mm 2 MLS **H40636-10** 2x 0209.GY 85 ∅ 1,22 mm 3 MLS **H40636-20** 2x 0209.GZ 85 ∅ 1,27 mm 4 MLS **H40636-30** 2x 0209.HA 85 ∅ 1,32 mm 5 MLS	**T01902-00** 2x	**X83359-01** 2x 0249.E1	**N93132-00** 0956.53 (24x) **P76843-00** 24x 0956.53		**X82334-01** 2x 0349.L0	**X54926-01** 0164.75 **X59640-01** 0304.57	**P77681-01** K ← 0326.29 35x50x7 A SL RD PTFE ACM **P77677-01** K → 0514.C0 **P77624-01** N 0807.36 26x45x8 A SL WD FPM
3,0 ES9A (XFV)	155 kW (211 PS)	407 407 SW 407 V6 607 V6 24V	03/04→		**H08012-00** V 0209.0X 89 ∅ 0,74 mm MLS **H08013-00** H 0209.0Y 89 ∅ 0,74 mm MLS		**70-31414-10**	**N92830-00** **P76662-00** 24x 0956.38	**X89882-01** 0348.00 **X89883-01** 2x 0348.P9	**X52329-01** 2x 0349.G0	**70-31414-10**	**P77682-01** K ← 0514.A9 42x56x6,5 A SL RD **P77683-01** K → 0119.18 98x120x9 A SL LD **P77623-01** N 4x 0807.34 38x50x7 A SL RD
3,0 ES9J4 (XFZ)	140 kW (190 PS)	406 V6 24V 605 V6	10/96-12/04	**D37119-00** ⑫ R *0008570→* **D37120-00** ⑫ L *008570→* **B37213-00** ⑬	**H80044-00** L 0209.0N MLS *0008570→* **H80045-00** R 0209.0P 89 ∅ MLS *0008570→*		**70-31414-10**	**N92830-00** **P76662-00** 24x 0956.38	**X58973-01** 2x 0348.L5 **X58972-01** ⑩ 0348.K7	**X52329-01** 2x 0349.G0	**70-31414-10**	**P76144-11** K ← 0514.82 42x56x7 A SL RD FPM **P76065-01** K → 0119.14 98x120x7 A SL LD FPM **P77141-01** N 4x 0807.24 38x50x6 A SL RD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

H posterior / hinten / rear / arrière / posteriore / сзади

V delante / vorne / front / avant / anteriore / спереди

⑫ ⑬ L R ← → K N Ⓐ START STOP

PEUGEOT

Ltr.																				
3,0	ES9J4S (XFX)	150-152 kW (204-207 PS)	406 V6 24V 607 V6 24V 807 V6 24V	02/00→	**D37116-00** ⑫ V **D37117-00** ⑫ H **D37118-00** ⑫ **B37213-00** ⑬ → *10086* **B37117-00** ⑬ *10087* →	**H08012-00** V 0209.0X 89 ∅ 0,74 mm MLS **H18012-10** V 0209.0Z 89 ∅ 0,95 mm MLS **H08013-00** H 0209.0Y 89 ∅ 0,74 mm MLS **H18013-10** H 0209.1A 89 ∅ 0,95 mm MLS		**70-31414-10**	**N92830-00** **P76662-00** 24x 0956.38	**X89882-01** 0348.00 **X89883-01** 2x 0348.P9	**X52329-01** 2x 0349.G0	**70-31414-10**	**P76144-11** K ← 0514.82 42x56x7 A SL RD FPM **P77682-01** K ← 0514.A9 42x56x6,5 A SL RD **P76065-01** K → 0119.14 98x120x7 A SL LD FPM **P77683-01** K → 0119.18 98x120x9 A SL LD **P77141-01** N 4x 0807.24 38x50x6 A SL RD FPM
3,0	F1CE0481D (FG30DT) [NEW]	116 kW (156 PS)	BOXER HDI BOXER HDI 160	04/06→	**S37073-00** ⑫ 0197.AR **S37073-03** ⑫ ⑬ **D37073-00** ⑫ 0197.AQ **D37073-03** ⑫	**H80737-00** 0209.FJ 1,1 mm MLS **H80737-10** 1,2 mm MLS **H80737-20** 1,3 mm MLS	**T38521-00** 0204.C6 (6x) +0204.C7 (4x) +0204.C8 (4x) +0204.C9 (1x)	**X83071-01** 0249.F7	**N91011-00** **P76818-00** 16x	**X89001-01** 0348.T7	**X81859-01** 0349.L8	**X54818-01** 0304.59 NBR	**P77458-01** K ← 0514.C9 50x70x11 PTFE **P77459-01** K → 0514.E4 90x120x13,65 FPM
3,0	ZPJ (UFZ)	123 kW (167 PS)	605	10/89-09/99	**S31114-00** ⑫ ⑬ 95653027 **D31114-00** ⑫ 0197.E1 +0209.A4 +0209.A5 +0956.30 (12x) **B31114-00** ⑬ **R31114-00** ③	**H08263-00** R 0209.A4 **H08264-00** L 0209.A5 95 ∅	**T08263-00** 0204.53 (16x)	**70-31414-10**	**N91210-00** 0956.22 (12x) **P76531-00** 12x 0249.48		**X07897-01** 2x **X51325-01** 6x 96 130 969	**70-31414-10**	**P76152-01** K ← 0514.21 42x62x10 A SL RD FPM **P76345-01** K → 80x100x13 A SL LD MVQ **P76128-11** N 2x 0236.24 32x45x8 A LD FPM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

H posterior / hinten / rear / arrière / posteriore / сзади

V delante / vorne / front / avant / anteriore / спереди

⑫ ⑬ L R

← → K N Ⓐ START STOP

PEUGEOT

Ltr.				
3,0	ZPJ4 (UKZ)	147 kW (200 PS)	605 SV 24	08/89-09/99

S31585-00 ⑫ ⑬
95659411
D31585-00 ⑫
95656101
B31585-00 ⑬
R31114-00 ③

H08263-00 R
0209.A4

H08264-00 L
0209.A5
95 ∅

T08263-00
0204.53 (16x)

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑫

⑬

L

R

70-31414-10

N92920-00 24x
P76532-00
0956.19

X51247-01 ⑦ 2x
0349.74

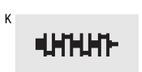
70-31414-10

P76151-01 K ←
0326.12
42x62x7
A RD FPM
P76388-11 K →
100x118x10/12
A SL LD FPM
P76128-11 N 2x
0236.24
32x45x8
A LD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

←

→

K 

N

Ⓐ

PORSCHE

Code

0–9
356 1218
64.07 1234
64.08 1234
901.01 1218
901.02 1218
901.03 1220
901.05 1218
901.09 1220
901.11 1220
901.13 1220
901.36 1220
901.37 1220
911.01 1220
911.02 1220
911.04 1220
911.42 1224
911.47 1224
911.52 1220
911.53 1220
911.62 1220
911.63 1220
911.83 1224
911.93 1224
911.98 1224
912 1218
914 - 1,8 1218
914 - 2,0 1220
914 - 4 1218
930.02 1230
930.03/13 1230
930.20 1230

Code

930.21 1230
930.25 1230
930.26 1230
930.50 1230
930.60 1232
930.66 1232
930.68 1232

K
K-Jetronic 1222–1224

M
M02.2Y 1230
M 05.9D 1226
M 05.9E 1226
M 06.EC 1226
M 28.03 1234
M 28.04 1234
M 28.11 1236
M 28.12 1236
M 28.13 1234
M 28.14 1234
M 28.19 1236
M 28.20 1236
M 28.21 1236
M 28.22 1236
M 28.41 1236
M 28.42 1236
M 28.43 1236
M 28.44 1236
M 28.45 1236
M 28.46 1236

Code

M 28.47 1236
M 30.69 1230
M 31.01 1218
M 31.03 1218
M 31.50 1218
M 44.01 1222
M 44.02 1222
M 44.03 1222
M 44.04 1222
M 44.05 1222
M 44.06 1222
M 44.07 1222
M 44.08 1222
M 44.09 1222
M 44.10 1222
M 44.11 1224
M 44.12 1224
M 44.40 1222
M 44.41 1228
M 44.43 1228
M 44.44 1228
M 44.50 1222
M 44.51 1222
M 44.52 1222
M 55.01 1232
M 55.02 1232
M 64.01 1232
M 64.02 1232
M 64.05 1234
M 64.05S 1234
M 64.06 1234
M 64.06S 1234

Code

M 64.07 1234
M 64.08 1234
M 64.20 1234
M 64.21 1234
M 64.22 1234
M 64.23 1234
M 64.24 1234
M 64.50 1234
M 64.60 1234
M 96.01 1232
M 96.02 1232
M 96.04 1232
M 96.20 1224
MCG.EA 1226
MCG.FA 1226
MCJ.T 1226
MCN.RB 1228
MCR.CA 1228
MCR.CB 1228
MCR.CC 1228

W
W 1218

X
XJ 1218

Z
Zenith-Vergaser 1220

GLASER®

PORSCHE

PORSCHE

Ltr.				1										
1,5	356	40-51 kW (55-70 PS)	356 356 S	01/50-12/55	**D37233-00** ⑫ ⑯ 616.100.184.00 **B38025-00** ⑬ 616.101.901.00			**X83332-01** 2x 616.104.951.00	**P76542-00** 4x 616.105.491.02	**X89856-01** 6x 616.108.905.00	**X88189-01** 4x 615.111.291.00		**P76178-11** K ← 999.113.012.50 48x65x10 A NBR **P76257-01** K → 999.113.029.50 60x80x10 A SL NBR
1,6	356 912	44-70 kW (60-95 PS)	356 356 SC 912	01/55-12/69	**D37233-00** ⑫ ⑯ 616.100.184.00 **B38025-00** ⑬ 616.101.901.00			**X83332-01** 2x 616.104.951.00	**P76542-00** 4x 616.105.491.02	**X89856-01** 6x 616.108.905.00	**X88189-01** 4x 615.111.291.00		**P76178-11** K ← 999.113.012.50 48x65x10 A NBR **P76257-01** K → 999.113.029.50 60x80x10 A SL NBR
1,7	W 914 - 4	59 kW (80 PS)	914	01/69-12/73	**S37029-00** ⑬ 021 198 009 D	**H80722-00** 4x 021 101 343 90 ∅ 0,7 mm		**X53150-01** 2x 021 101 481 Kork		**X89183-01** 4x 021 129 707 D	**X81944-01** 4x 021 256 251 A		**P76152-01** K ← 021 105 247 A 42x62x10 A SL RD FPM **P76325-01** K → 029 105 245 B 75x95x10/9,5 A LD FPM
1,8	914 - 1,8	63 kW (86 PS)	914	08/73-02/76	**A31438-00** ⑭ 029 198 009 A	**H40374-00** 4x 021 101 343 A 93 ∅ 0,7 mm		**X53150-01** 2x 021 101 481 Kork		**X55893-01** 4x 021 129 707 E	**X51285-01** 4x 039 256 251 **X81354-01** 025 251 261		**P76325-01** K → 029 105 245 B 75x95x10/9,5 A LD FPM
2,0	M 31.01 M 31.03 M 31.50	125-154 kW (170-209 PS)	924 Carrera GT 924 Turbo	11/78-10/86	**D37234-00** ⑫ 931.100.901.00 **B37007-00** ⑬ 060 198 011 B	**H80561-00** 931.104.337.03 88,5 ∅ 1,75 mm		**V31645-00** 060 198 025 A	**N92632-00** 046 109 675 A (8x) **P76661-00** 8x 046 109 675 A	**X81718-01** 4x 931.110.147.00	**X82362-01** 4x 930.111.191.13	**E37007-00** 060 198 041 A	**P77438-01** K ← 048 115 147 35x54x10 A SL RD FPM **P77439-01** K → 059 103 051 D 96x117x10,5/12 A SL LD NBR **P76087-01** N 955.104.185.00 32x47x10 A SL WD FPM
2,0	XJ	92 kW (125 PS)	924	11/75-08/89	**D37235-00** ⑫ 047 198 012 A **B37007-00** ⑬ 060 198 011 B	**H80567-00** 047 103 383 88,5 ∅ 1,75 mm		**V31645-00** 060 198 025 A	**N92632-00** 046 109 675 A (8x) **P76661-00** 8x 046 109 675 A	**X89859-01** 477 133 227	**X52208-01** 4x 048 129 589 A **X81773-01** 477 253 115 C	**E37007-00** 060 198 041 A	**P77438-01** K ← 048 115 147 35x54x10 A SL RD FPM **P77439-01** K → 059 103 051 D 96x117x10,5/12 A SL LD NBR **P76087-01** N 955.104.185.00 32x47x10 A SL WD FPM
2,0	901.01 901.02 901.05	96-118 kW (130-160 PS)	911 911 L 911 S	01/63-11/68		**H80656-00** 6x 901.104.391.00 88,2 ∅ 0,75 mm		**X83335-01** O 2x 930.105.194.00 **X83336-01** U 2x 930.105.195.06	**N93104-00** 964.104.111.04 (12x) **P76680-00** 12x 964.104.111.04	**X89857-01** 6x 901.108.391.01 **X89901-01** 6x 901.110.191.00	**X81778-01** 6x 901.111.191.13 **X81739-01** 2x 901.111.193.00		**P77690-01** K ← 999.113.290.42 30x50x10 A SL RD FPM **P77629-01** K → 999.113.057.50 65x85x10 A LD MVQ

⑭ sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

⑯ con anillos para camisa de cilindro / mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

O arriba / oben / top / haut / superiore / сверху

U debajo / unten / bottom / bas / inferiore / снизу

PORSCHE

Ltr.	Engine	kW (PS)	Model	Date	Full set	Head gasket	Head bolts	Valve cover gasket	Valve stem seals	Intake manifold gasket	Exhaust manifold gasket	Oil sump gasket	Shaft seals
2,0	901.03 901.09 901.11 901.13	81-103 kW (110-140 PS)	911 911 E 911 T	06/67-02/72	**S38026-00** ⑫ ⑬ ⑯ 911.100.902.01 [1] →12/69	**H80656-00** 6x 901.104.391.00 88,2 ∅ 0,75 mm		**X83335-01** 0 2x 930.105.194.00 **X83336-01** U 2x 930.105.195.06	**N93104-00** 964.104.111.04 (12x) **P76680-00** 12x 964.104.111.04	**X89901-01** 6x 901.110.191.00 [1] 01/70→ **X89857-01** 6x 901.108.391.01	**X81778-01** 6x 901.111.191.13 **X81739-01** 2x 901.111.193.00		**P77690-01** K ← 999.113.290.42 30x50x10 A SL RD FPM **P77629-01** K → 999.113.057.50 65x85x10 A LD MVQ
2,0	901.36 901.37	81 kW (110 PS)	914	11/69-12/73	**S38026-00** ⑫ ⑬ ⑯ 911.100.902.01	**H80656-00** 6x 901.104.391.00 88,2 ∅ 0,75 mm		**X83335-01** 0 2x 930.105.194.00 **X83336-01** U 2x 930.105.195.06	**N93104-00** 964.104.111.04 (12x) **P76680-00** 12x 964.104.111.04	**X89857-01** 6x 901.108.391.01 **X89901-01** 6x 901.110.191.00	**X81778-01** 6x 901.111.191.13 **X81739-01** 2x 901.111.193.00		**P77690-01** K ← 999.113.290.42 30x50x10 A SL RD FPM **P77629-01** K → 999.113.057.50 65x85x10 A LD MVQ
2,0	914 - 2,0	74 kW (100 PS)	914	01/72-12/75	**S38031-00** ⑯ 039 198 009	**H80723-00** 4x 039 101 343 B 94 ∅ 0,7 mm		**X53150-01** 2x 021 101 481 Kork		**X89858-01** 2x 039 129 707	**X51285-01** 4x 039 256 251 **X82363-01** 2x 039 251 261		**P76152-01** K ← 021 105 247 A 42x62x10 A SL RD FPM **P76325-01** K → 029 105 245 B 75x95x10/9,5 A LD FPM
2,2	Zenith-Vergaser		911 USA	01/70→	**S38029-00** ⑫ ⑬ ⑯ 911.100.903.00	**H40445-00** 6x 908.104.391.00 92 ∅ 4 mm		**X83335-01** 0 2x 930.105.194.00 **X83336-01** U 2x 930.105.195.06	**N93104-00** 964.104.111.04 (12x) **P76680-00** 12x 964.104.111.04	**X89857-01** 6x 901.108.391.01 **X89902-01** 6x 901.108.398.01	**X81777-01** 6x 901.111.195.00 **X81739-01** 2x 901.111.193.00		**P77690-01** K ← 999.113.290.42 30x50x10 A SL RD FPM **P77629-01** K → 999.113.057.50 65x85x10 A LD MVQ
2,2	911.01 911.02 911.04	114-132 kW (155-180 PS)	911 E 911 S	09/69-02/72	**S38030-00** ⑫ ⑬ ⑯ 911.100.905.00	**H40445-00** 6x 908.104.391.00 92 ∅ 4 mm		**X83335-01** 0 2x 930.105.194.00 **X83336-01** U 2x 930.105.195.06	**N93104-00** 964.104.111.04 (12x) **P76680-00** 12x 964.104.111.04	**X89857-01** 6x 901.108.391.01 **X89902-01** 6x 901.108.398.01	**X81777-01** 6x 901.111.195.00 **X81739-01** 2x 901.111.193.00		**P77690-01** K ← 999.113.290.42 30x50x10 A SL RD FPM **P77629-01** K → 999.113.057.50 65x85x10 A LD MVQ
2,3	911.52 911.53 911.62 911.63	121-140 kW (165-190 PS)	911 911 E	08/71-01/76	**S38030-00** ⑫ ⑬ ⑯ 911.100.905.00	**H40445-00** 6x 908.104.391.00 92 ∅ 4 mm		**X83335-01** 0 2x 930.105.194.00 **X83336-01** U 2x 930.105.195.06	**N93104-00** 964.104.111.04 (12x) **P76680-00** 12x 964.104.111.04	**X89857-01** 6x 901.108.391.01	**X81777-01** 6x 901.111.195.00 **X81739-01** 2x 901.111.193.00		**P77690-01** K ← 999.113.290.42 30x50x10 A SL RD FPM **P77629-01** K → 999.113.057.50 65x85x10 A LD MVQ

⑯ con anillos para camisa de cilindro / mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

0 arriba / oben / top / haut / superiore / сверху

U debajo / unten / bottom / bas / inferiore / снизу

⑫ ⑬ L R ← → K N Ⓐ START STOP

PORSCHE

GLASER®

PORSCHE

Ltr.				1												
2,4	K-Jetronic	103 kW (140 PS)	911 Carrera USA	01/72→			**H40445-00** 6x 908.104.391.00 92 ∅ 4 mm		**X83335-01** O 2x 930.105.194.00 **X83336-01** U 2x 930.105.195.06	**N93104-00** 964.104.111.04 (12x) **P76680-00** 12x 964.104.111.04	**X89857-01** 6x 901.108.391.01	**X81777-01** 6x 901.111.195.00 **X81739-01** 2x 901.111.193.00		**P77690-01** K ← 999.113.290.42 30x50x10 A SL RD FPM **P77629-01** K → 999.113.057.50 65x85x10 A LD MVQ
2,5	M 44.01 M 44.03	120 kW (163 PS)	924 S 944	06/81-07/87	**D37236-01** ⑫ 944.100.901.00 **B38036-00** ⑬ 944.100.901.01		**H40452-00** 951.104.374.02 102 ∅ 1,09 mm			**N93106-00** 964.104.111.06 (8x) **P76680-00** 8x 964.104.111.04	**X89861-01** 4x 944.110.163.06	**X82361-01** 4x 928.111.193.12 **X81751-01** 2x 944.111.135.01	**X54922-01** 944.101.205.02	**P77334-01** K ← 999.113.268.40 38x55x7 A SL RD ACM **P77631-01** K → 999.113.264.40 90x110x12 A SL LD FPM
2,5	M 44.02 M 44.04 M 44.05 M 44.06 M 44.07 M 44.08 M 44.09 M 44.10	110-120 kW (150-163 PS)	924 S 944	06/81-12/90	**D37236-01** ⑫ 944.100.901.00 **B38037-00** ⑬ 944.100.901.03		**H40452-00** 951.104.374.02 102 ∅ 1,09 mm			**N93106-00** 964.104.111.06 (8x) **P76680-00** 8x 964.104.111.04	**X89861-01** 4x 944.110.163.06	**X82361-01** 4x 928.111.193.12 **X81751-01** 2x 944.111.135.01	**X54922-01** 944.101.205.02	**P77630-01** K ← 999.113.331.50 38x52x7 A SL RD FPM **P77631-01** K → 999.113.264.40 90x110x12 A SL LD FPM
2,5	M 44.40	140 kW (190 PS)	944 S	08/86-07/88	**D37236-02** ⑫ 944.100.901.04 **B38037-00** ⑬ 944.100.901.03		**H40452-00** 951.104.374.02 102 ∅ 1,09 mm		**X83337-01** 4x 928.104.443.08 **X83339-01** 928.104.447.09	**N92850-00** 928.104.601.07 (16x) **P76532-00** 16x 928.104.601.04	**X88444-01** 944.110.305.00	**X82332-01** 4x 944.111.205.00 **X81751-01** 2x 944.111.135.01	**X54922-01** 944.101.205.02	**P77630-01** K ← 999.113.331.50 38x52x7 A SL RD FPM **P77631-01** K → 999.113.264.40 90x110x12 A SL LD FPM
2,5	M 44.50 M 44.51 M 44.52	162-184 kW (220-250 PS)	944 Turbo	08/85-07/91	**D37236-00** ⑫ 951.100.901.00 **B38037-00** ⑬ 944.100.901.03		**H40452-00** 951.104.374.02 102 ∅ 1,09 mm			**N93108-00** 951.104.195.01 (8x) **P76836-00** 8x 951.104.195.01	**X89861-01** 4x 944.110.163.06	**X88438-01** 4x 944.111.197.04 **X82365-01** 4x 944.111.205.04	**X54922-01** 944.101.205.02	**P77630-01** K ← 999.113.331.50 38x52x7 A SL RD FPM **P77631-01** K → 999.113.264.40 90x110x12 A SL LD FPM

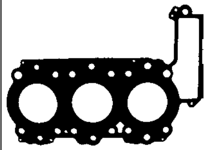
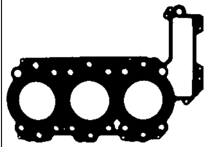
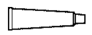
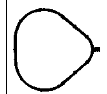
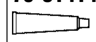
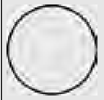
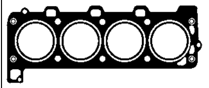
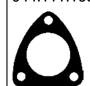
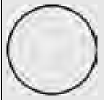
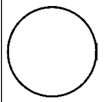
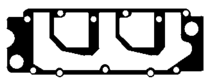
O arriba / oben / top / haut / superiore / сверху

U debajo / unten / bottom / bas / inferiore / снизу

⑫ ⑬ L R

← → K N Ⓐ START STOP

PORSCHE

Ltr.													
2,5	M 96.20	150 kW (204 PS)	BOXSTER	09/96-08/99	**S38057-00** ⑬ 986.100.905.00 +996.110.247.01 	**H40457-00** 996.104.170.09 87 ∅ MLS Zyl. 1-3  **H40458-00** 996.104.169.03 87 ∅ MLS Zyl. 4-6 		**70-31414-10** 	**N92830-00** 996.105.115.52 (24x) **P76662-00** 24x 996.105.115.52	**X89871-01** 6x 996.110.247.01 	**X82337-01** 2x 996.111.107.52 	**70-31414-10** 	**P77678-01** K ← 999.113.475.40 40x62x10 AB SL RD FPM **P77337-01** K → 999 113 490 40 85x105x11 A SL LD FPM
2,7	K-Jetronic		911 Carrera USA	01/74-12/77	**D37237-01** ⑫ ⑯ 911.100.905.01 **B38028-00** ⑬ 911.100.907.05	**H40446-00** 6x 912.104.314.00 95 ∅ 2,1 mm 		**X83335-01** O 2x 930.105.194.00 **X83336-01** U 2x 930.105.195.06 	**N93104-00** 964.104.111.04 (12x) **P76680-00** 12x 964.104.111.04	**X88191-01** 6x 911.110.192.01 	**X81777-01** 6x 901.111.195.00 **X81739-01** 2x 901.111.193.00 		**P77690-01** K ← 999.113.290.42 30x50x10 A SL RD FPM **P77629-01** K → 999.113.057.50 65x85x10 A LD MVQ
2,7	M 44.11 M 44.12	121 kW (165 PS)	944	11/88-08/89	**D37238-00** ⑫ 944.100.901.05 **B38037-00** ⑬ 944.100.901.03	**H80548-00** 944.104.394.04 106 ∅ 1,09 mm 			**N93106-00** 964.104.111.06 (8x) **P76680-00** 8x 964.104.111.04	**X89861-01** 4x 944.110.163.06 	**X88438-01** 4x 944.111.197.04 **X81751-01** 2x 944.111.135.01 	**X54922-01** 944.101.205.02 	**P77630-01** K ← 999.113.331.50 38x52x7 A SL RD FPM **P77631-01** K → 999.113.264.40 90x110x12 A SL LD FPM
2,7	911.42 911.47 911.93 911.98	129 kW (175 PS)	911 S 911 S Carrera	08/73-01/76	**D37237-00** ⑫ ⑯ 911.100.907.03 **B38028-00** ⑬ 911.100.907.05	**H40446-00** 6x 912.104.314.00 95 ∅ 2,1 mm 		**X83335-01** O 2x 930.105.194.00 **X83336-01** U 2x 930.105.195.06 	**N93104-00** 964.104.111.04 (12x) **P76680-00** 12x 964.104.111.04	**X88191-01** 6x 911.110.192.01 	**X81777-01** 6x 901.111.195.00 		**P77690-01** K ← 999.113.290.42 30x50x10 A SL RD FPM **P77629-01** K → 999.113.057.50 65x85x10 A LD MVQ
2,7	911.83	154 kW (209 PS)	911 SC Carrera RS	08/72-01/79		**H40446-00** 6x 912.104.314.00 95 ∅ 2,1 mm 		**X83335-01** O 2x 930.105.194.00 **X83336-01** U 2x 930.105.195.06 	**N93104-00** 964.104.111.04 (12x) **P76680-00** 12x 964.104.111.04	**X89900-01** 6x 911.110.191.01 	**X81777-01** 6x 901.111.195.00 **X81739-01** 2x 901.111.193.00 		**P77690-01** K ← 999.113.290.42 30x50x10 A SL RD FPM **P77629-01** K → 999.113.057.50 65x85x10 A LD MVQ

⑯ con anillos para camisa de cilindro / mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

O arriba / oben / top / haut / superiore / сверху

U debajo / unten / bottom / bas / inferiore / снизу

⑫ ⑬ L R ← → K N Ⓐ START STOP

PORSCHE

PORSCHE

Ltr.					D37055-01 ⑫ Zyl. 4 - 6 D38060-00 ⑫ Zyl. 1-3 B38110-00 ⑬	H01404-00 955.104.173.02 84 ∅ 1,1 mm 1 MLS Zyl. 4-6 H11404-10 955.104.173.12 84 ∅ 1,15 mm 2 MLS Zyl. 4-6 H21404-20 955.104.173.22 84 ∅ 1,2 mm 3 MLS Zyl. 4-6 H01406-00 955.104.174.02 84 ∅ 1,1 mm 1 MLS Zyl. 1-3 H11406-10 955.104.174.12 84 ∅ 1,15 mm 2 MLS Zyl. 1-3 H21406-20 955.104.174.22 84 ∅ 1,2 mm 3 MLS Zyl. 1-3	T80448-00 955.104.181.00 (16x)
3,0	M 05.9D M 05.9E [NEW]	176 kW (239-240 PS)	CAYENNE D CAYENNE TDI	02/09→			
3,0	M 06.EC MCG.EA MCG.FA MCJ.T [NEW]	245-306 kW (333-416 PS)	CAYENNE PANAMERA	06/10→	D38069-00 ⑫ Zyl. 1-3 D38070-00 ⑫ Zyl. 4-6 B38111-00 ⑬ ㉟	H40461-00 958.104.173.00 85,2 ∅ MLS Zyl. 1-3 H40462-00 958.104.174.00 85,2 ∅ MLS Zyl. 4-6	T80728-00 958.104.181.00 (8x) 2x

X83105-01 955.105.232.10 Zyl. 1 - 3 NBR X83106-01 955.105.231.10 Zyl. 4 - 6 NBR	N92993-00 2x 996.105.115.52 (24x) P76662-00 24x 996.105.115.52	X89125-01 2x 955.110.247.00	X81941-01 2x 955.111.171.10	70-31414-10	P77441-01 K ← 955.101.052.00 55x70x8 A SL RD PTFE P77362-01 K → 955.101.053.00 85x105x8,8 A SL LD PTFE ACM P76087-01 N 955.104.185.00 32x47x10 A SL WD FPM
X83361-01 958.105.232.00 Zyl. 1-3 X83362-01 958.105.231.00 Zyl. 4-6	N92830-00 996.105.115.52 (24x) P76662-00 24x 996.105.115.52	X59476-01 6x 958.110.247.00 X89852-01 ⑩ 6x 958.110.147.00	X81442-01 2x 958.111.181.10	70-31414-10	P77452-01 K ← 958.101.150.10 PTFE P77362-01 K → 955.101.053.00 85x105x8,8 A SL LD PTFE ACM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

PORSCHE

Ltr.				1				
3,0	M 44.41	155 kW (211 PS)	944 S2	12/88-07/91	**D37238-01** ⑫ 944.100.901.06 **B38037-00** ⑬ 944.100.901.03	**H80548-00** 944.104.394.04 106 ∅ 1,09 mm	
3,0	M 44.43 M 44.44	176 kW (239 PS)	968	06/91-11/95	**D37238-02** ⑫ 944.104.901.02 **B38038-00** ⑬ 944.100.901.07	**H80548-00** 944.104.394.04 106 ∅ 1,09 mm	
3,0	MCN.RB MCR.CA MCR.CB MCR.CC [NEW]	155-184 kW (211-250 PS)	CAYENNE D PANAMERA D	06/10→	**D38407-00** ⑫ **B38736-00** ⑬	**H40585-00** 958.104.173.11 84 ∅ 1,58 mm 1 MLS Zyl. 1-3 **H40585-10** 958.104.173.21 84 ∅ 1,63 mm 2 MLS Zyl. 1-3 **H40585-20** 958.104.173.31 84 ∅ 1,68 mm 3 MLS Zyl. 1-3 **H40586-00** 958.104.174.11 84 ∅ 1,58 mm 1 MLS Zyl. 4-6 **H40586-10** 958.104.174.21 84 ∅ 1,63 mm 2 MLS Zyl. 4-6 **H40586-20** 958.104.174.31 84 ∅ 1,68 mm 3 MLS Zyl. 4-6	**T40585-00** 2x WHT 005 262 (8x)

X83337-01 4x 928.104.443.08 **X83339-01** 928.104.447.09	**N92850-00** 928.104.601.07 (16x) **P76532-00** 16x 928.104.601.04	**X88444-01** 944.110.305.00	**X82332-01** 4x 944.111.205.00 **X81751-01** 2x 944.111.135.01	**X54922-01** 944.101.205.02	**P77630-01** K ← 999.113.331.50 38x52x7 A SL RD FPM **P77631-01** K → 999.113.264.40 90x110x12 A SL LD FPM
X83337-01 4x 928.104.443.08 **X83339-01** 928.104.447.09	**N92850-00** 928.104.601.07 (16x) **P76532-00** 16x 928.104.601.04	**X88444-01** 944.110.305.00	**X82332-01** 4x 944.111.205.00 **X81751-01** 2x 944.111.135.01	**X54922-01** 944.101.205.02	
X83407-01 958.105.232.10 Zyl. 1-3 **X83408-01** 958.105.231.10 Zyl. 4-6	**N92830-00** 996.105.115.52 (24x) **P76662-00** 24x 996.105.115.52	**X59478-01** 6x 958.110.147.10 **X59481-01** 6x 958.110.148.00	**X82514-01** 2x 958.111.181.20	**70-31414-10**	**P77765-01** K ← 958.101.052.00 55x70x8 A SL RD FPM **P77766-01** K → 958.101.052.00 85x105x8 A SL LD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

PORSCHE

Ltr.																		
3,0	930.02	147 kW (200 PS)	911 Carrera USA	01/76-12/77	**D37239-00** ⑫ ⑯ 930.100.907.03 **B38028-00** ⑬ 911.100.907.05	**H40449-00** 6x 930.104.317.00 102 ∅ 2,6 mm		**X83335-01** O 2x 930.105.194.00 **X83336-01** U 2x 930.105.195.06	**N93104-00** 964.104.111.04 (12x) **P76680-00** 12x 964.104.111.04	**X88191-01** 6x 911.110.192.01	**X81777-01** 6x 901.111.195.00		**P77690-01** K ← 999.113.290.42 30x50x10 A SL RD FPM **P77629-01** K → 999.113.057.50 65x85x10 A LD MVQ
3,0	930.03/13	132 kW (180 PS)		01/77-12/83	**D37239-00** ⑫ ⑯ 930.100.907.03 **B38027-00** ⑬ 930.100.901.04	**H40449-00** 6x 930.104.317.00 102 ∅ 2,6 mm		**X83335-01** O 2x 930.105.194.00 **X83336-01** U 2x 930.105.195.06	**N93104-00** 964.104.111.04 (12x) **P76680-00** 12x 964.104.111.04	**X88191-01** 6x 911.110.192.01	**X82362-01** 6x 930.111.191.13		**P77690-01** K ← 999.113.290.42 30x50x10 A SL RD FPM **P77631-01** K → 999.113.264.40 90x110x12 A SL LD FPM
3,0	930.50	184-191 kW (250-260 PS)				**H40449-00** 6x 930.104.317.00 102 ∅ 2,6 mm		**X83335-01** O 2x 930.105.194.00 **X83336-01** U 2x 930.105.195.06	**N93104-00** 964.104.111.04 (12x) **P76680-00** 12x 964.104.111.04	**X88191-01** 12x 911.110.192.01	**X88660-01** 6x 911.113.190.00		**P77690-01** K ← 999.113.290.42 30x50x10 A SL RD FPM **P77629-01** K → 999.113.057.50 65x85x10 A LD MVQ
3,2	M02.2Y	184 kW (250 PS)	CAYENNE	10/03→	**D37008-00** ⑫	**H80453-00** 955.104.383.00 85 ∅ MLS	**T80453-00** 955.104.384.00 (13x) +955.104.384.10 (7x)	**X83108-01** 955 104 483 00 NBR	**N92830-00** 996.105.115.52 (24x) **P76662-00** 24x 996.105.115.52	**X89128-01** 995.110.327.00	**X81441-01** 955.111.050.00 Zyl. 4 - 6 **X81963-01** 955.111.039.00 Zyl. 1 - 3	**70-31414-10**	**P76096-11** K ← 955.101.085.00 35x48x10 A SL RD PTFE ACM **P77354-01** K → 955.101.051.00 85x105x11 A SL LD PTFE ACM
3,2	930.20 930.21 930.25 930.26	152-170 kW (207-231 PS)	911 911 Carrera 911 SC Carrera	08/83→	**D37240-00** ⑫ ⑯ 930.100.907.04 **B38027-00** ⑬ 930.100.901.04			**X83335-01** O 2x 930.105.194.00 **X83336-01** U 2x 930.105.195.06	**N93104-00** 964.104.111.04 (12x) **P76680-00** 12x 964.104.111.04	**X89862-01** 12x 930.110.197.11	**X81778-01** 6x 901.111.191.13		**P77690-01** K ← 999.113.290.42 30x50x10 A SL RD FPM **P77631-01** K → 999.113.264.40 90x110x12 A SL LD FPM
3,3	M 30.69	235 kW (320 PS)	911 Turbo	08/90-09/93	**D37241-00** ⑫ ⑯ 930.100.908.03	**H40480-00** 6x 930.104.381.01 97,2 ∅ 0,8 mm		**X83335-01** O 2x 930.105.194.00 **X83336-01** U 2x 930.105.195.06	**N93104-00** 964.104.111.04 (12x) **P76680-00** 12x 964.104.111.04	**X88191-01** 12x 911.110.192.01			**P77690-01** K ← 999.113.290.42 30x50x10 A SL RD FPM **P77631-01** K → 999.113.264.40 90x110x12 A SL LD FPM

⑯ con anillos para camisa de cilindro / mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

O arriba / oben / top / haut / superiore / сверху

U debajo / unten / bottom / bas / inferiore / снизу

⑫ ⑬ L R

← → K N Ⓐ START STOP

PORSCHE

GLASER®

PORSCHE

Ltr.																		
3,3	930.60 930.66 930.68	221-243 kW (300-330 PS)	911 911 SC Turbo 911 Turbo 911 Turbo S	09/77→	**D37240-01** ⑫ ⑯ 930.100.908.02 **B38027-00** ⑬ 930.100.901.04			**X83335-01** 0 2x 930.105.194.00 **X83336-01** U 2x 930.105.195.06	**N93104-00** 964.104.111.04 (12x) **P76680-00** 12x 964.104.111.04	**X88191-01** 12x 911.110.192.01	**X88660-01** 6x 911.113.190.00		**P77690-01** K ← 999.113.290.42 30x50x10 A SL RD FPM **P77631-01** K → 999.113.264.40 90x110x12 A SL LD FPM
3,4	M 96.01 M 96.02 M 96.04	221 kW (301 PS)	911 Carrera 911 Carrera 4	09/97-09/01	**S38058-00** ⑬ 986.100.905.00 +996.110.103.50 +997.110.247.00	**H40468-00** 996.104.270.05 97 ∅ MLS Zyl. 1-3 **H40469-00** 996.104.269.00 97 ∅ MLS Zyl. 4-6		**70-31414-10**	**N92830-00** 996.105.115.52 (24x) **P76662-00** 24x 996.105.115.52	**X89878-01** 6x 997.110.247.00 **X89879-01** 2x 996.110.103.50	**X82337-01** 2x 996.111.107.52	**70-31414-10**	**P77337-01** K ← 999 113 490 40 85x105x11 A SL LD FPM **P77678-01** K ← 999.113.475.40 40x62x10 AB SL RD FPM
3,6	M 55.01 M 55.02 [NEW]	213-220 kW (290-300 PS)	CAYENNE	02/07→	**D37064-01** ⑫	**H80734-00** 955.104.717.01 85 ∅ MLS	**T80734-00** WHT 000 497 A (13x) +WHT 000 789 A (7x)	**X83128-01** 955.105.231.00 NBR	**N92830-00** 996.105.115.52 (24x) **P76662-00** 24x 996.105.115.52	**X89886-01** 955.110.147.00	**X82352-01** 955.111.171.00 Zyl. 1-3 **X82353-01** 955.111.172.00 Zyl. 4-6	**70-31414-10**	**P77354-01** K → 955.101.051.00 85x105x11 A SL LD PTFE ACM
3,6	M 64.01 M 64.02	184 kW (250 PS)	911 911 Carrera 911 Carrera 4	12/88-06/94	**D37242-00** ⑫ 964.100.902.00 **B38027-00** ⑬ 930.100.901.04	**H81761-00** 6x 964.104.115.00 106 ∅ 1 mm		**X83340-01** 6x 964.105.173.01 **X83341-01** 2x 964.105.135.01	**N93104-00** 964.104.111.04 (12x) **P76680-00** 12x 964.104.111.04	**X89899-01** 6x 964.110.713.00	**X82331-01** 6x 993.111.195.00		**P77690-01** K ← 999.113.290.42 30x50x10 A SL RD FPM **P77631-01** K → 999.113.264.40 90x110x12 A SL LD FPM

⑯ con anillos para camisa de cilindro / mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

0 arriba / oben / top / haut / superiore / сверху

U debajo / unten / bottom / bas / inferiore / снизу

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

PORSCHE

Ltr.																				
3,6	M 64.05 M 64.06 M 64.07 M 64.08 M 64.21 M 64.22 M 64.23 M 64.24 M 64.60 64.07 64.08	200-300 kW (272-408 PS)	911 Carrera 911 Carrera 4 911 Turbo 4	10/93→	**D37243-00** ⑫ 993.100.902.00 **B38027-00** ⑬ 930.100.901.04	**H81761-00** 6x 964.104.115.00 106 ∅ 1 mm		**X83342-01** 2x 993.105.135.02 **X83378-01** 6x 993.105.173.02	**N93109-00** 993.104.111.01 (12x) **P76837-00** 12x 993.104.111.01		**X82331-01** 6x 993.111.195.00		**P77690-01** K ← 999.113.290.42 30x50x10 A SL RD FPM **P77631-01** K → 999.113.264.40 90x110x12 A SL LD FPM
3,6	M 64.50	265 kW (360 PS)	911 Turbo	01/93-09/93	**D37243-01** ⑫ ⑯ 964.100.908.00	**H81761-00** 6x 964.104.115.00 106 ∅ 1 mm		**X83336-01** U 2x 930.105.195.06 **X83340-01** 6x 964.105.173.01	**N93104-00** 964.104.111.04 (12x) **P76680-00** 12x 964.104.111.04	**X88191-01** 12x 911.110.192.01			**P77690-01** K ← 999.113.290.42 30x50x10 A SL RD FPM **P77631-01** K → 999.113.264.40 90x110x12 A SL LD FPM
3,7	M 64.20	221 kW (300 PS)	911 Carrera RS	06/95-09/97	**D37243-00** ⑫ 993.100.902.00 **B38027-00** ⑬ 930.100.901.04	**H81761-00** 6x 964.104.115.00 106 ∅ 1 mm		**X83342-01** 2x 993.105.135.02 **X83378-01** 6x 993.105.173.02	**N93109-00** 993.104.111.01 (12x) **P76837-00** 12x 993.104.111.01		**X82331-01** 6x 993.111.195.00		**P77690-01** K ← 999.113.290.42 30x50x10 A SL RD FPM **P77631-01** K → 999.113.264.40 90x110x12 A SL LD FPM
3,8	M 64.05S M 64.06S	210 kW (286 PS)	911 Carrera 911 Carrera 4	06/95-09/97	**D37243-00** ⑫ 993.100.902.00 **B38027-00** ⑬ 930.100.901.04	**H81761-00** 6x 964.104.115.00 106 ∅ 1 mm		**X83342-01** 2x 993.105.135.02 **X83378-01** 6x 993.105.173.02	**N93109-00** 993.104.111.01 (12x) **P76837-00** 12x 993.104.111.01		**X82331-01** 6x 993.111.195.00		**P77690-01** K ← 999.113.290.42 30x50x10 A SL RD FPM **P77631-01** K → 999.113.264.40 90x110x12 A SL LD FPM
4,5	M 28.03 M 28.04 M 28.13 M 28.14	169-170 kW (230-231 PS)	928	09/79→	**S38032-00** ⑫ ⑬ 928.100.901.00	**H40447-00** 928.104.371.12 96,7 ∅ 1,1 mm Zyl. 1-4 **H40448-00** 928.104.372.12 96,7 ∅ 1,1 mm Zyl. 5-8			**N93105-00** 964.104.111.06 (16x) **P76680-00** 16x 964.104.111.04	**X89860-01** 8x 928.110.330.03	**X82361-01** 8x 928.111.193.12	**X54920-01** 928.101.207.00	**P77599-01** K ← 999.113.263.40 60x85x10 A RD FPM **P77631-01** K → 999.113.264.40 90x110x12 A SL LD FPM

⑯ con anillos para camisa de cilindro / mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

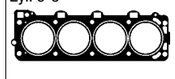
U debajo / unten / bottom / bas / inferiore / снизу

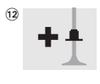
⑫ ⑬ L R

← → K N Ⓐ START STOP

PORSCHE

PORSCHE

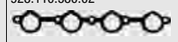
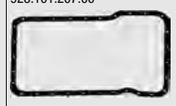
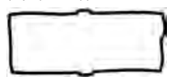
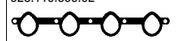
Ltr.					1	S38033-00 ⑫ ⑬ 928.100.901.01	H40450-00 928.104.361.07 98,7 ∅ 1,1 mm Zyl. 1-4 H40451-00 928.104.362.07 98,7 ∅ 1,1 mm Zyl. 5-8 	
4,7	M 28.11 M 28.12 M 28.19 M 28.20 M 28.21 M 28.22	178-228 kW (242-310 PS)	928 928 S	09/79→				
5,0	M 28.41 M 28.42 M 28.47	235-243 kW (320-330 PS)	928 GT 928 S4	08/86-07/91		S38035-00 ⑫ ⑬ 928.100.901.03 D37244-01 ⑫ 928.104.903.01 +928.104.601.07 (32x)	H40453-00 928.104.367.11 102 ∅ 1,4 mm Zyl. 1-4 H40453-10 928.104.367.05 102 ∅ 1,1 mm Zyl. 1-4 H40454-00 928.104.368.11 102 ∅ 1,4 mm Zyl. 5-8 H40454-10 928.104.368.05 102 ∅ 1,1 mm Zyl. 5-8 	
5,0	M 28.43 M 28.44 M 28.45 M 28.46	200-215 kW (272-292 PS)	928 S	09/85→		S38034-00 ⑫ ⑬ 928.100.901.02 D37244-00 ⑫ 928.104.903.00 +928.104.601.07 (32x)	H40453-00 928.104.367.11 102 ∅ 1,4 mm Zyl. 1-4 H40453-10 928.104.367.05 102 ∅ 1,1 mm Zyl. 1-4 H40454-00 928.104.368.11 102 ∅ 1,4 mm Zyl. 5-8 H40454-10 928.104.368.05 102 ∅ 1,1 mm Zyl. 5-8 	

⑫ 

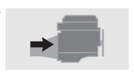
⑬

L

R

	N93105-00 964.104.111.06 (16x) P76680-00 16x 964.104.111.04	X89860-01 8x 928.110.330.03 	X82361-01 8x 928.111.193.12 	X54920-01 928.101.207.00 	P77599-01 K ← 999.113.263.40 60x85x10 A RD FPM P77631-01 K → 999.113.264.40 90x110x12 A SL LD FPM
X83337-01 8x 928.104.443.08 X83339-01 2x 928.104.447.09 	N92850-00 2x 928.104.601.07 (16x) P76532-00 32x 928.104.601.04	X89864-01 2x 928.110.580.02 	X82332-01 8x 944.111.205.00 	X54920-01 928.101.207.00 	P77599-01 K ← 999.113.263.40 60x85x10 A RD FPM P77631-01 K → 999.113.264.40 90x110x12 A SL LD FPM
X83337-01 8x 928.104.443.08 X83338-01 2x 928.104.447.06 	N92850-00 2x 928.104.601.07 (16x) P76532-00 32x 928.104.601.04	X89863-01 2x 928.110.566.02 	X82332-01 8x 944.111.205.00 	X54920-01 928.101.207.00 	P77599-01 K ← 999.113.263.40 60x85x10 A RD FPM P77631-01 K → 999.113.264.40 90x110x12 A SL LD FPM

←

→ 

K

N

Ⓐ

RENAULT

Code

0–9
112 1324
129 1250
140 1324
144 1324
150 1256
2TR 700 1320
2TR 702 1320
2TR 703 1320
680 701 1242
680 702 1242
688.10 1244
688 02 1244
688 711 1244
688 712 1244
688 713 1244
689 71 1244
689 710 1244
800 1242
800 01 1242
800 05 1242
800 705 1242
800 710 1242
807 1276
807 727 1264
810.01 1250
810 02 1250
810 02/97 1250
810 06 1250
810 719 1250
810 725 1250
810 726 1250
810 729 1250
8140.07 1318
8140.27 1318
8140.27.2500 1320
8140.27.2510 1320
8140.27.2580 1318
8140.47 1318
8140.61.2300 1320
8140.61.240 1322
8140.67.2500 1322
8140.67.2510 1322
8140.67.2550 1322
8140.67.2580 1322
821 1276
821.10 1276
821.20 1276
829 700 1296
829 701 1296
829 702 1296
829 703 1296
829 710 1296
829 720 1296
829 721 1296
829 730 1296
829 731 1296
839.06 1242
839.07 1242
839 701 1242
839 706 1242
839 707 1242
840 725 1252
840 726 1252
840 730 1252
841 705 1264

Code

841 717 1264
841 725 1276
841 726 1276
843 1264
843 21 1264
843 718 1276
843 719 1276
843 720 1264
843 721 1264
843 723 1264
843 724 1264
847 700 1250
847 701 1250
847 712 1258
847 720 1258
847 722 1250
847 725 1252
851 700 1310
852 (J8S) 1304
852 710 1304
852 720 1304
852 750 1304
852 J8S 1304

A
A1M 705 1264
A1M 707 1264
A1M 708 1264
A2M 723 1264
A5L 717 1264
A5L 718 1264
A5L 750 1264
A6M 725 1264
A6M 726 1264
A7L 723 1264
A7L 752 1264

B
B1B 707 1242

C
C1C 700 1242
C1C 706 1242
C1C 708 1242
C1C 754 1242
C1E 700 1244
C1E 714 1244
C1E 715 1244
C1E 718 1244
C1E 719 1244
C1E 720 1244
C1E 726 1244
C1E 750 1244
C1E 752 1244
C1E 754 1244
C1E 756 1244
C1E 760 1244
C1E 762 1244
C1E 764 1244
C1E 792 1244
C1G 700 1246
C1G 702 1246
C1G 710 1246
C1G 720 1246
C1G 722 1246
C1G 726 1246

Code

C1G 730 1246
C1J 700 1250
C1J 715 1252
C1J 742 1252
C1J 760 1252
C1J 764 1252
C1J 768 1252
C1J 770 1252
C1J 780 1252
C1J 782 1252
C1J 784 1252
C1J 788 1252
C1J 791 1252
C1J 792 1252
C1J 796 1252
C2J 700 1252
C2J 713 1252
C2J 717 1252
C2J 718 1252
C2J 720 1252
C2J 730 1252
C2J 755 1252
C2J 756 1252
C2J 757 1252
C2J 760 1252
C2J 766 1252
C2J 767 1252
C2J 768 1252
C2J 770 1252
C2J 772 1252
C2J 776 1252
C2J 780 1252
C2J 781 1252
C2J 782 1252
C2J 784 1252
C2J 788 1252
C2J 789 1252
C2J 792 1252
C2J 794 1252
C2J 796 1252
C2J 797 1252
C2J 798 1252
C3G 700 1246
C3G 702 1246
C3G 710 1246
C3G 712 1246
C3G 720 1246
C3G 750 1246
C3J 700 1252
C3J 702 1252
C3J 710 1252
C3J 756 1252
C3J 760 1252
C3J 762 1252
C6J 750 1252

D
D4D 700 1242
D4D 720 1242
D4F 702 1246
D4F 704 1246
D4F 706 1246
D4F 708 1246
D4F 712 1246
D4F 714 1246
D4F 716 1246

Code

D4F 722 1246
D4F 728 1246
D4F 730 1246
D4F 740 1246
D4F 764 1248
D4F 772 1246
D4F 780 1248
D4F 782 1248
D4F 784 1248
D7D 760 1248
D7F 700 1248
D7F 701 1248
D7F 702 1248
D7F 703 1248
D7F 704 1248
D7F 706 1248
D7F 710 1248
D7F 720 1248
D7F 722 1248
D7F 726 1248
D7F 730 1248
D7F 744 1248
D7F 746 1248
D7F 764 1248
D7F 766 1248
D7F 800 1248

E
E5F 710 1250
E5F 716 1250
E6J 700 1254
E6J 701 1254
E6J 706 1254
E6J 712 1254
E6J 713 1254
E6J 718 1254
E6J 734 1254
E6J 738 1254
E6J 760 1254
E7F 700 1250
E7F 704 1250
E7F 706 1250
E7F 708 1250
E7F 730 1250
E7F 750 1250
E7J 601 1254
E7J 624 1254
E7J 626 1254
E7J 634 1254
E7J 635 1254
E7J 700 1254
E7J 706 1254
E7J 710 1254
E7J 711 1254
E7J 718 1254
E7J 719 1254
E7J 720 1254
E7J 724 1254
E7J 726 1254
E7J 728 1254
E7J 742 1254
E7J 745 1254
E7J 754 1254
E7J 756 1254
E7J 757 1254
E7J 764 1254

GLASER®

RENAULT

Code

E7J 770 1254
E7J 771 1254
E7J 773 1254
E7J 780 1254

F
F1N 720 1276
F1N 722 1276
F1N 724 1276
F2N 700 1278
F2N 704 1278
F2N 708 1278
F2N 710 1278
F2N 711 1278
F2N 712 1278
F2N 716 1278
F2N 720 1278
F2N 721 1278
F2N 722 1278
F2N 724 1278
F2N 726 1278
F2N 727 1278
F2N 728 1278
F2N 730 1278
F2N 732 1278
F2N 740 1278
F2N 742 1278
F2N 750 1278
F2N 752 1278
F2N 753 1278
F2N 754 1278
F2N 758 1278
F2N 770 1278
F2N 783 1278
F2N 786 1278
F2N 796 1278
F2N 797 1278
F2N 798 1278
F3N 702 1278
F3N 708 1278
F3N 716 1278
F3N 717 1278
F3N 718 1278
F3N 722 1278
F3N 723 1278
F3N 726 1278
F3N 740 1278
F3N 741 1278
F3N 742 1278
F3N 743 1278
F3N 746 1278
F3P 670 1278
F3P 674 1280
F3P 676 1278
F3P 678 1278
F3P 682 1278
F3P 700 1278
F3P 704 1278
F3P 705 1278
F3P 706 1278
F3P 707 1278
F3P 708 1278
F3P 710 1278
F3P 712 1278
F3P 714 1278
F3P 720 1278

Code

F3P 724 1278
F3P 754 1278
F3P 755 1278
F3P 758 1278
F3P 760 1278
F3P 764 1278
F3P 765 1278
F3R 611 1288
F3R 722 1290
F3R 723 1290
F3R 728 1290
F3R 729 1290
F3R 742 1288
F3R 750 1290
F3R 751 1290
F3R 752 1290
F3R 768 1288
F3R 769 1288
F3R 791 1288
F3R 796 1288
F3R 797 1288
F3R 798 1288
F4P 720 1280
F4P 722 1280
F4P 760 1280
F4P 770 1280
F4P 771 1280
F4P 772 1280
F4P 773 1280
F4P 774 1280
F4P 775 1280
F4R 700 1290
F4R 701 1290
F4R 712 1290
F4R 713 1290
F4R 714 1290
F4R 715 1290
F4R 720 1290
F4R 722 1290
F4R 730 1290
F4R 732 1290
F4R 736 1290
F4R 738 1290
F4R 740 1290
F4R 741 1290
F4R 744 1290
F4R 746 1290
F4R 747 1290
F4R 760 1292
F4R 761 1292
F4R 762 1292
F4R 763 1292
F4R 764 1292
F4R 765 1292
F4R 766 1292
F4R 767 1292
F4R 770 1290
F4R 771 1290
F4R 774 1292
F4R 776 1292
F4R 780 1290
F4R 784 1292
F4R 786 1292
F4R 787 1292
F4R 790 1290
F4R 791 1290

Code

F4R 792 1292
F4R 794 1292
F4R 795 1292
F4R 796 1292
F4R 797 1292
F4R 800 1292
F4R 811 1292
F4R 820 1292
F4R 830 1292
F4R 867 1292
F4R 886 1292
F4R 887 1292
F4R 897 1292
F5R 700 1294
F5R 701 1294
F5R 740 1294
F7P 700 1280
F7P 704 1280
F7P 720 1280
F7P 722 1280
F7R 700 1294
F7R 710 1294
F7R 714 1296
F8M 700 1266
F8M 720 1266
F8M 730 1266
F8M 736 1266
F8M 760 1266
F8Q 600 1280
F8Q 606 1280
F8Q 610 1282
F8Q 622 1282
F8Q 624 1282
F8Q 630 1282
F8Q 632 1282
F8Q 636 1282
F8Q 640 1282
F8Q 644 1282
F8Q 648 1282
F8Q 662 1282
F8Q 678 1282
F8Q 682 1282
F8Q 706 1282
F8Q 710 1282
F8Q 714 1282
F8Q 722 1282
F8Q 724 1282
F8Q 730 1282
F8Q 732 1282
F8Q 740 1282
F8Q 742 1282
F8Q 744 1282
F8Q 764 1282
F8Q 768 1282
F8Q 774 1282
F8Q 776 1282
F8Q 784 1282
F8Q 785 1280
F8Q 786 1280
F8Q 790 1282
F9Q 650 1284
F9Q 664 1284
F9Q 670 1284
F9Q 674 1284
F9Q 680 1284
F9Q 710 1284

Code

F9Q 716 1286
F9Q 717 1284
F9Q 718 1284
F9Q 722 1286
F9Q 730 1286
F9Q 731 1286
F9Q 732 1284
F9Q 733 1284
F9Q 734 1286
F9Q 736 1286
F9Q 738 1284
F9Q 740 1284
F9Q 744 1284
F9Q 748 1284
F9Q 750 1284
F9Q 751 1284
F9Q 752 1284
F9Q 754 1284
F9Q 756 1284
F9Q 758 1286
F9Q 759 1286
F9Q 760 1284
F9Q 762 1284
F9Q 770 1288
F9Q 772 1284
F9Q 774 1284
F9Q 780 1284
F9Q 782 1284
F9Q 790 1284
F9Q 800 1284
F9Q 803 1286
F9Q 804 1286
F9Q 808 1284
F9Q 812 1286
F9Q 816 1286
F9Q 818 1286
F9Q 820 1284
F9Q 826 1284
F9Q 870 1288
F9Q 872 1288

G
G8T 706 1304
G8T 714 1304
G8T 716 1304
G8T 740 1304
G8T 752 1306
G8T 760 1304
G8T 790 1304
G8T 792 1306
G8T 794 1306
G9T 600 1306
G9T 605 1306
G9T 606 1306
G9T 642 1306
G9T 645 1306
G9T 700 1306
G9T 702 1306
G9T 703 1306
G9T 704 1306
G9T 706 1306
G9T 707 1306
G9T 710 1306
G9T 712 1306
G9T 720 1306
G9T 722 1306

RENAULT

Code

G9T 742 1306
G9T 743 1306
G9T 750 1306
G9U 630 1314
G9U 632 1314
G9U 650 1314
G9U 720 1314
G9U 724 1314
G9U 730 1314
G9U 750 1314
G9U 754 1314

H

H4J 700 1256

J

J5R 716 1296
J5R 718 1296
J5R 722 1296
J5R 726 1296
J5R 728 1296
J6R 234 1296
J6R 236 1296
J6R 706 1296
J6R 707 1296
J6R 710 1296
J6R 711 1296
J6R 712 1296
J6R 713 1296
J6R 714 1296
J6R 715 1296
J6R 716 1296
J6R 726 1296
J6R 734 1296
J6R 758 1296
J6R 759 1296
J6R 760 1296
J6R 762 1296
J6R 763 1296
J6R 792 1296
J6R 793 1296
J6T 790 1306
J6T 791 1306
J7R 720 1296
J7R 721 1296
J7R 722 1296
J7R 723 1296
J7R 726 1296
J7R 732 1298
J7R 733 1298
J7R 734 1298
J7R 735 1298
J7R 738 1298
J7R 739 1298
J7R 740 1296
J7R 746 1296
J7R 747 1296
J7R 750 1296
J7R 751 1296
J7R 752 1298
J7R 754 1296
J7R 756 1298
J7R 760 1296
J7R 768 1296
J7T 284 1308
J7T 600 1308

Code

J7T 706 1308
J7T 707 1308
J7T 708 1308
J7T 714 1308
J7T 715 1308
J7T 718 1308
J7T 719 1308
J7T 730 1308
J7T 731 1308
J7T 732 1308
J7T 733 1308
J7T 734 1308
J7T 736 1308
J7T 754 1308
J7T 755 1308
J7T 756 1308
J7T 760 1308
J7T 761 1308
J7T 762 1308
J7T 763 1308
J7T 770 1308
J7T 772 1308
J7T 773 1308
J7T 776 1308
J7T 780 1308
J7T 782 1308
J7T 788 1308
J8S 120 1302
J8S 232 1302
J8S 234 1302
J8S 240 1302
J8S 330 1302
J8S 600 1302
J8S 604 1302
J8S 610 1302
J8S 612 1302
J8S 620 1302
J8S 702 1302
J8S 704 1302
J8S 706 1302
J8S 708 1302
J8S 711 1302
J8S 712 1302
J8S 714 1302
J8S 736 1302
J8S 738 1302
J8S 740 1302
J8S 742 1302
J8S 746 1302
J8S 750 1302
J8S 758 1302
J8S 760 1302
J8S 772 1304
J8S 774 1302
J8S 776 1304
J8S 778 1302
J8S 784 1302
J8S 786 1302
J8S 788 1302
J8S 814 1302
J8S 890 1302

K

K4J 700 1256
K4J 710 1256
K4J 711 1256

Code

K4J 712 1256
K4J 713 1256
K4J 714 1256
K4J 715 1256
K4J 730 1256
K4J 732 1256
K4J 740 1256
K4J 750 1256
K4J 770 1256
K4J 780 1256
K4M 690 1266
K4M 700 1266
K4M 701 1266
K4M 704 1266
K4M 706 1266
K4M 708 1266
K4M 709 1266
K4M 710 1268
K4M 711 1266
K4M 712 1266
K4M 714 1268
K4M 716 1268
K4M 718 1268
K4M 720 1266
K4M 724 1266
K4M 730 1266
K4M 732 1266
K4M 734 1266
K4M 736 1266
K4M 740 1266
K4M 742 1266
K4M 743 1266
K4M 744 1268
K4M 745 1268
K4M 746 1268
K4M 748 1266
K4M 750 1268
K4M 752 1268
K4M 753 1268
K4M 754 1268
K4M 760 1268
K4M 761 1270
K4M 762 1266
K4M 764 1268
K4M 766 1270
K4M 768 1266
K4M 782 1270
K4M 788 1266
K4M 790 1270
K4M 791 1270
K4M 792 1270
K4M 794 1270
K4M 800 1270
K4M 801 1270
K4M 804 1270
K4M 812 1272
K4M 813 1272
K4M 830 1272
K4M 848 1272
K4M 854 1270
K4M 856 1272
K4M 858 1270
K4M 862 1270
K4M 866 1270
K7J 700 1256
K7J 701 1256

Code

K7M 690 1274
K7M 702 1274
K7M 703 1274
K7M 704 1274
K7M 710 1274
K7M 718 1274
K7M 720 1274
K7M 732 1274
K7M 744 1274
K7M 745 1274
K7M 746 1274
K7M 750 1274
K7M 790 1274
K9K 700 1258
K9K 702 1258–1260
K9K 704 1258
K9K 706 1260
K9K 710 1258
K9K 712 1260
K9K 714 1260
K9K 716 1262
K9K 718 1260
K9K 722 1262
K9K 724 1260
K9K 728 1260
K9K 729 1260
K9K 732 1262
K9K 734 1262
K9K 740 1260
K9K 750 1260
K9K 752 1260
K9K 760 1260
K9K 762 1260
K9K 764 1262
K9K 766 1260
K9K 768 1260
K9K 770 1264
K9K 772 1260
K9K 780 1264
K9K 790 1260
K9K 792 1260
K9K 796 1264
K9K 800 1260
K9K 802 1260
K9K 804 1262
K9K 806 1262
K9K 808 1264
K9K 830 1264
K9K 832 1262
K9K 834 1264
K9K 836 1264
K9K 837 1264
K9K 846 1264

L

L7X 700 1326
L7X 701 1326
L7X 713 1326
L7X 720 1326
L7X 721 1326
L7X 722 1326
L7X 727 1326
L7X 731 1326
L7X 732 1326
L7X 733 1326
L7X 760 1326

GLASER®

RENAULT

Code

L7X 762 1326

M

M4R 700 1298
M4R 701 1298
M4R 704 1298
M4R 711 1298
M9R 610 1298
M9R 615 1298
M9R 630 1298
M9R 692 1298
M9R 700 1300
M9R 721 1300
M9R 722 1300
M9R 724 1300
M9R 740 1300
M9R 742 1300
M9R 744 1300
M9R 746 1300
M9R 748 1300
M9R 750 1300
M9R 760 1300
M9R 761 1300
M9R 762 1300
M9R 780 1300
M9R 782 1300
M9R 784 1300
M9R 786 1300
M9R 788 1300
M9R 800 1300
M9R 802 1300
M9R 804 1300
M9R 809 1300
M9R 816 1300

Code

M9R 817 1300
M9R 824 1300
M9R 830 1300
M9R 832 1300
M9R 833 1300
M9R 844 1300
M9R 846 1300
M9R 855 1300
M9R 856 1300
M9R 862 1300
M9R 864 1300
M9R 865 1300
M9R 866 1300
M9T 670 1310
M9T 672 1310
M9T 676 1310
M9T 678 1310
M9T 680 1310
M9T 686 1310
M9T 690 1310
M9T 692 1310
M9T 694 1310
M9T 696 1310
M9T 698 1310

N

N7Q 700 1300
N7Q 704 1300
N7Q 710 1300
N7Q 711 1300
N7U 700 1310
N7U 701 1310

Code

P

P9X 701 1328

S

S8U 720 1314
S8U 722 1314
S8U 730 1310–1312
S8U 731 1312–1314
S8U 742 1314–1316
S8U 748 1316
S8U 750 1316
S8U 752 1316
S8U 758 1316
S8U 762 1316
S8U 763 1316
S8U 770 1316
S8U 780 1316
S8U 782 1316
S9U 700 1318
S9U 702 1318
S9U 704 1318
S9U 714 1318
S9U 740 1318
S9W 700 1324
S9W 702 1324

V

V4Y 701 1330
V4Y 711 1330
V4Y 713 1330
V4Y 715 1330

Code

X

X5J 1256

Z

Z6W 700 1324
Z6W 702 1324
Z7U 700 1318
Z7U 702 1318
Z7U 730 1318
Z7V 708 1322
Z7V 709 1322
Z7V 711 1322
Z7W 700 1324
Z7W 702 1324
Z7W 706 1324
Z7W 707 1324
Z7W 709 1324
Z7W 712 1326
Z7W 713 1326
Z7W 717 1326
Z7X 27 1328
Z7X 721 1328
Z7X 722 1328
Z7X 723 1328
Z7X 726 1328
Z7X 744 1328
Z7X 753 1328
Z7X 760 1328
Z7X 765 1328
Z7X 775 1328
ZD3 200 1328
ZD3 202 1328
ZD3 600 1328
ZD3 A 604 1328

RENAULT

Ltr.				1								
0,7	680 701 680 702	15-20 kW (20-27 PS)	4	04/62→	**A30748-00** ⑭ 77 01 453 242 **D30748-00** 77 01 458 310 **R30748-00** ③ 7700637883	**H03332-00** 77 00 724 333 59,7 ∅ 1,1 mm		**X03180-01** 05 55 565 700		**X03329-01** ⑦ 2x 77 00 522 372	**E30748-00** 0980656900	
0,8	B1B 707 800 800 01 800 05 800 705 800 710 839 701 839 706 839 707 839.06 839.07	19-27 kW (26-37 PS)	RODEO 4 4 5	10/62→	**A30748-00** ⑭ 77 01 453 242 **D30748-00** 77 01 458 310 **R30748-00** ③ 7700637883	**H03332-00** 77 00 724 333 59,7 ∅ 1,1 mm		**X03180-01** 05 55 565 700		**X03329-01** ⑦ 2x 77 00 522 372	**E30748-00** 0980656900	
1,0	C1C 700 C1C 706 C1C 708 C1C 754	24-31 kW (33-42 PS)	RAPID SUPER 5 4	10/84→	**S30309-00** ⑬ 7701459392 **D30309-00** **B30309-00** ⑬ 7701462218 **R30745-00** ③	**H07561-00** 77 00 680 688 72,3 ∅ 1,2 mm **H17561-10** 77 01 029 773 72,3 ∅ 1,7 mm	**T50131-00** 07 06 305 500 (10x)	**X05803-01** 77 00 723 967		**X06376-01** ⑦ 77 00 706 149	**X07469-01** 77 00 860 636 **X07470-01** 77 01 349 366	**P76101-01** K ← 35x50x10 A SL RD MVQ **P76345-01** K → 80x100x13 A SL LD MVQ
1,0	D4D 700 D4D 720	44 kW (60 PS)			**D36519-00** ⑫ 77 01 473 003 →*030820* **D36519-01** ⑫ *030821*→ **B32741-00** ⑬ →*010101* **B36519-00** ⑬ 77 01 473 503 *010102*→	**H80362-00** 82 00 086 698 70 ∅ MLS	**T80362-00** 77 01 473 543	**X53955-01** 77 01 049 888	**N92902-00** 82 00 082 487 (16x) →*030820* **N93066-00** 82 00 171 215 (16x) *030821*→ **P76761-00** 16x 8200082487 →*030820* **P76824-00** 16x 82 00 171 215 *030821*→	**M86883-00** 77 01 473 007	**X82389-01** 82 00 310 867	**X54378-01** 77 00 866 465 →*010101* **70-31414-10** *010102*→	**P77060-01** K ← 77 00 873 534 32x44x6 A SL RD FPM →*010101* **P77419-01** K ← 77 01 473 494 32x44x6 A SL RD PTFE ACM *010102*→ **P77061-01** K → 77 00 874 223 70x86x8 A SL LD FPM →*010101* **P77420-01** K → 77 01 473 493 70x86x7 A SL LD PTFE ACM *010102*→ **P77294-01** N 77 01 473 495 28x47x7 RD PTFE

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑫ ⑬ L R

GLASER®

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑭ sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

← → K N Ⓐ START STOP

GLASER®

RENAULT

Ltr.												
1,0	689 71 689 710	31-33 kW (42-45 PS)	4 5	01/72→	**S30784-00** ⑫ ⑬ 77 01 459 392 →*597295* **S30745-00** ⑫ ⑬ *597296*→ **D30784-00** ⑫ 77 02 039 557 **R30745-00** ③	**H07561-00** 77 00 680 688 72,3 ∅ 1,2 mm	**T50131-00** 07 06 305 500 (10x)	**X05803-01** 77 00 723 967	**N91190-00** 77 00 736 465 (8x) **P76532-00** 8x 77 00 736 465	**X05931-01** ⑦ 77 00 854 652	**E30628-00** 77 01 453 950	**P76057-01** K ← 77 03 087 104 30x42x8 WD MVQ →*597295* **P76072-01** K ← 9350157280 30x42x8 A LD FPM *597296*→ **P76304-01** K → 70x90x10 A LD →*597295* **P76345-01** K → 80x100x13 A SL LD MVQ *597296*→
1,1	C1E 700 C1E 714 C1E 715 C1E 718 C1E 719 C1E 720 C1E 726 C1E 750 C1E 752 C1E 754 C1E 756 C1E 760 C1E 762 C1E 764 C1E 792 688 711 688 712 688 713	25-36 kW (34-49 PS)	CLIO RAPID RODEO 5 SUPER 5 11 4 5 9	10/76→	**S30309-00** ⑬ 7701459392 **D30309-00** **B30309-00** ⑬ 7701462218 **R30745-00** ③	**H07561-00** 77 00 680 688 72,3 ∅ 1,2 mm **H17561-10** 77 01 029 773 72,3 ∅ 1,7 mm	**T50131-00** 07 06 305 500 (10x)	**X05803-01** 77 00 723 967		**X06376-01** ⑦ 77 00 706 149	**X07469-01** 77 00 860 636 **X07470-01** 77 01 349 366	**P76101-01** K ← 35x50x10 A SL RD MVQ **P76345-01** K → 80x100x13 A SL LD MVQ
1,1	688 02	41 kW (56 PS)			**S30818-00** ⑬ 980664300 **D30818-00** 77 01 459 391 **R30745-00** ③	**H07561-00** 77 00 680 688 72,3 ∅ 1,2 mm	**T50131-00** 07 06 305 500 (10x)	**X05803-01** 77 00 723 967	**N91190-00** 77 00 736 465 (8x) **P76532-00** 8x 77 00 736 465	**X05931-01** ⑦ 77 00 854 652	**E30628-00** 77 01 453 950	**P76099-11** K ← 35x50x8 A SL WD FPM **P76304-01** K → 70x90x10 A LD
1,1	688.10	33-35 kW (45-48 PS)	RODEO 6 6	08/70-04/87	**S30784-00** ⑫ ⑬ 77 01 459 392 →*520606* **S30745-00** ⑫ ⑬ *520607*→ **D30784-00** ⑫ 77 02 039 557 **R30745-00** ③	**H07561-00** 77 00 680 688 72,3 ∅ 1,2 mm	**T50131-00** 07 06 305 500 (10x)	**X05803-01** 77 00 723 967	**N91190-00** 77 00 736 465 (8x) **P76532-00** 8x 77 00 736 465	**X05931-01** ⑦ 77 00 854 652	**E30628-00** 77 01 453 950	**P76057-01** K ← 77 03 087 104 30x42x8 WD MVQ →*520606* **P76072-01** K ← 9350157280 30x42x8 A LD FPM *520607*→ **P76304-01** K → 70x90x10 A LD →*520606* **P76345-01** K → 80x100x13 A SL LD MVQ *520607*→

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R ← → K N Ⓐ START STOP

RENAULT

Ltr.														
1,2	C1G 700 C1G 702 C1G 710 C1G 720 C1G 722 C1G 726 C1G 730	40-44 kW (54-60 PS)	RAPID SUPER 5 11 19 9	10/84-12/96	**S30303-00** ⑬ **D30303-00** 77 01 462 216 **B30303-00** ⑬ 7701462218	**H03345-00** 77 00 680 689 77,3 ∅	**T50131-00** 07 06 305 500 (10x)	**X05803-01** 77 00 723 967	**N91190-00** 77 00 736 465 (8x) **P76532-00** 8x 77 00 736 465	**X06376-01** ⑦ 77 00 706 149	**X07469-01** 77 00 860 636 **X07470-01** 77 01 349 366	**P76101-01** K ← 35x50x10 A SL RD MVQ **P76345-01** K → 80x100x13 A SL LD MVQ
1,2	C3G 700 C3G 702 C3G 710 C3G 712 C3G 720 C3G 750	40 kW (54-55 PS)	CLIO RAPID TWINGO	09/91→	**S31610-00** ⑬ **D31610-00** 77 01 467 154 +77 00 658 325 (8x) **B31610-00** ⑬ 77 01 466 416 **R30712-00** ③ 7701348178(x4)	**H50131-00** 77 00 859 803 75 ∅	**T50131-00** 07 06 305 500 (10x)	**X53163-01** 77 01 036 311	**N91190-00** 77 00 736 465 (8x) **P76532-00** 8x 77 00 736 465	**X51320-01** ⑦ 77 00 855 663	**X54629-01** 7700860004 **X54630-01** 7700860636	**P76125-01** K ← 35x50x8 RD FPM **P76334-01** K → 77 00 859 692 80x100x8 A SL LD FPM
1,2	D4F 702 D4F 704	55 kW (75 PS)	TWINGO 16V	01/01→	**D36519-00** ⑫ 77 01 473 003 **B32741-00** ⑬ →*010101* **B36519-00** ⑬ 77 01 473 503 *010102*→	**H80362-00** 82 00 086 698 70 ∅ MLS	**T80362-00** 77 01 473 543	**X53955-01** 77 01 049 888	**N92902-00** 82 00 082 487 (16x) **P76761-00** 16x 8200082487	**M86883-00** 77 01 473 007	**X82389-01** 82 00 310 867	**70-31414-10**	**P77060-01** K ← 77 00 873 534 32x44x6 A SL RD FPM →*010101* **P77419-01** K ← 77 01 473 494 32x44x6 A SL RD PTFE ACM *010102*→ **P77061-01** K → 77 00 874 223 70x86x8 A SL LD FPM →*010101* **P77420-01** K → 77 01 473 493 70x86x7 A SL LD PTFE ACM *010102*→ **P77294-01** N 77 01 473 495 28x47x7 RD PTFE
1,2	D4F 706 D4F 712 D4F 714 D4F 716	55 kW (75 PS)	CLIO 16V KANGOO 16V THALIA	06/01→	**D36519-00** ⑫ 77 01 473 003 →*030820* **D36519-01** ⑫ *030821*→ **B36519-00** ⑬ 77 01 473 503	**H80362-00** 82 00 086 698 70 ∅ MLS	**T80362-00** 77 01 473 543	**X53955-01** 77 01 049 888	**N92902-00** 82 00 082 487 (16x) →*030820* **N93066-00** 82 00 171 215 (16x) *030821*→ **P76761-00** 16x 8200082487 →*030820* **P76824-00** 16x 82 00 171 215 *030821*→	**M86883-00** 77 01 473 007	**X82389-01** 82 00 310 867	**70-31414-10**	**P77419-01** K ← 77 01 473 494 32x44x6 A SL RD PTFE ACM **P77420-01** K → 77 01 473 493 70x86x7 A SL LD PTFE ACM **P77294-01** N 77 01 473 495 28x47x7 RD PTFE
1,2	D4F 708 D4F 722 D4F 728 D4F 730 D4F 740 D4F 772	44-56 kW (60-76 PS)	CLIO 16V KANGOO 16V MODUS 16V THALIA DCI TWINGO 16V	06/01→	**D37126-00** ⑫ 77 01 475 822 **B36519-00** ⑬ 77 01 473 503	**H80362-00** 82 00 086 698 70 ∅ MLS	**T80362-00** 77 01 473 543	**X83381-01** 77 01 059 314	**N93066-00** 82 00 171 215 (16x) **P76824-00** 16x 82 00 171 215	**M86883-00** 77 01 473 007	**X82389-01** 82 00 310 867	**70-31414-10**	**P77419-01** K ← 77 01 473 494 32x44x6 A SL RD PTFE ACM **P77420-01** K → 77 01 473 493 70x86x7 A SL LD PTFE ACM **P77294-01** N 77 01 473 495 28x47x7 RD PTFE

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R ← → K N Ⓐ START STOP

RENAULT

Ltr.				1									
1,2	D4F 764	55-58 kW (75-78 PS)	CLIO 16V MODUS TWINGO 16V	12/04→	**D38047-00** ⑫ 77 01 476 731 **B36519-00** ⑬ 77 01 473 503	**H80362-00** 82 00 086 698 70 ∅ MLS	**T80362-00** 77 01 473 543	**X83381-01** 77 01 059 314	**N93066-00** 82 00 171 215 (16x) **P76824-00** 16x 82 00 171 215	**M86883-00** 77 01 473 007	**X82389-01** 82 00 310 867	**70-31414-10**	**P77419-01** K ← 77 01 473 494 32x44x6 A SL RD PTFE ACM **P77420-01** K → 77 01 473 493 70x86x7 A SL LD PTFE ACM **P77412-01** N 77 01 473 545 35x47x7 A SL RD NBR PTFE
1,2	D4F 780 D4F 782 D4F 784	74-75 kW (100-102 PS)	CLIO CLIO 16V MODUS TWINGO WIND	03/07→	**D40591-00** ⑫ **B36519-00** ⑬ 77 01 473 503	**H40591-00** 82 00 342 238 0,5 mm MLS	**T80362-00** 77 01 473 543	**X83411-01** 82 00 549 617 ACM		**X82544-01** 82 00 589 692	**X82552-01** 82 00 706 057	**70-31414-10**	**P77419-01** K ← 77 01 473 494 32x44x6 A SL RD PTFE ACM **P77420-01** K → 77 01 473 493 70x86x7 A SL LD PTFE ACM
1,2	D7D 760 D7F 700 D7F 701 D7F 702 D7F 703 D7F 704 D7F 706 D7F 710 D7F 720 D7F 722 D7F 726 D7F 730 D7F 744 D7F 746 D7F 766	40-44 kW (54-60 PS)	CLIO KANGOO THALIA TWINGO	01/96→	**S36414-00** ⑫⑬ **D32741-00** ⑫㉛ 77 01 472 249 **D36414-00** ⑫㉛㉞ 77 01 472 955 **B32741-00** ⑬	**H50777-00** 77 00 864 736 70 ∅	**T50777-00** 77 00 107 044 (10x)	**X53512-01** ㉛ 77 00 106 172 **X53974-01** ㉞ 77 01 049 734	**N92631-00** 77 00 862 483 (8x) **P76770-00** 8x 77 00 852 483	**M58107-00** 77 01 204 945	**X52986-01** 77 00 866 465	**X54378-01** 77 00 866 465	**P77060-01** K ← 77 00 873 534 32x44x6 A SL RD FPM **P77061-01** K → 77 00 874 223 70x86x8 A SL LD FPM **P77059-01** N 77 00 743 160 30x42x6 RD FPM
1,2	D7F 764	43-44 kW (58-60 PS)	CLIO KANGOO	07/98→	**D36414-00** ⑫㉛㉞ 77 01 472 955 **B36519-00** ⑬ 77 01 473 503	**H50777-00** 77 00 864 736 70 ∅	**T50777-00** 77 00 107 044 (10x)	**X53512-01** ㉛ 77 00 106 172 →*010615* **X53974-01** ㉞ 77 01 049 734 *010616*→	**N92631-00** 77 00 862 483 (8x) **P76770-00** 8x 77 00 852 483	**M58107-00** 77 01 204 945	**X52986-01** 77 00 866 465	**70-31414-10**	**P77419-01** K ← 77 01 473 494 32x44x6 A SL RD PTFE ACM **P77420-01** K → 77 01 473 493 70x86x7 A SL LD PTFE ACM **P76063-11** N 77 00 749 395 30x42x7 A SL RD FPM
1,2	D7F 800	43 kW (58 PS)	TWINGO	03/07→	**D36414-00** ⑫㉛㉞ 77 01 472 955 **B36519-00** ⑬ 77 01 473 503	**H50777-00** 77 00 864 736 70 ∅	**T50777-00** 77 00 107 044 (10x)	**X53974-01** ㉞ 77 01 049 734	**N92631-00** 77 00 862 483 (8x) **P76770-00** 8x 77 00 852 483	**M58107-00** 77 01 204 945	**X52986-01** 77 00 866 465	**70-31414-10**	**P77419-01** K ← 77 01 473 494 32x44x6 A SL RD PTFE ACM **P77420-01** K → 77 01 473 493 70x86x7 A SL LD PTFE ACM **P76063-11** N 77 00 749 395 30x42x7 A SL RD FPM

㉛ material culata aluminio / Zylinderkopfhaubenmaterial Aluminium / valve cover material aluminium / couvre-culasse aluminium / materiale coperchio valvole in alluminio / материал кожуха головки блока цилиндров - алюминий

㉞ material culata plástico / Zylinderkopfhaubenmaterial Kunststoff / valve cover material plastic / joint couvre-culasse matière plastique / materiale coperchio valvole in plastica / материал кожуха головки блока цилиндров - пластик

⑫ ⑬ L R ← → K N Ⓐ START STOP

RENAULT

Ltr.	Engine	kW (PS)	Model	Date			
1,2	E5F 710 E5F 716 E7F 700 E7F 704 E7F 706 E7F 708 E7F 730 E7F 750	40-48 kW (54-65 PS)	CLIO RAPID 19	05/90→	**S31176-00** ⑫ ⑬ **D31176-00** ⑫ 77 01 468 142 **B31176-00** ⑬ **R30712-00** ③ 7701348178(x4)	**H04685-00** 77 00 739 302 77 ∅ 1,35 mm 2 ◘ **H04685-10** ✕ 77 ∅ 1,75 mm 3 ◘	**T04685-00** 77 00 738 986 (5x) +77 00 738 987 (5x)
1,2	129	42-43 kW (57-58 PS)	14	05/76-12/83	**S30755-00** ⑫ ⑬ 7701549807 **D30755-01** ⑫ 7701459808 **R30712-00** ③ 7701348178(x4)	**H00687-00** 79 10 022 563 76 ∅ 1,2 mm 16 mm	
1,3	810 02 810 02/97 810 06 810.01	29-44 kW (39-60 PS)	ESTAFETTE 12 12 TS	08/69-12/81	**S30747-00** ⑬ 7701452153 →*212538* **S30819-00** ⑬ 7701459631 *212539*→ **D30747-00** 7701452151 **R30747-00** ③ +7700508288 (x4)	**H05938-00** 77 00 576 242 74,3 ∅ 1,5 mm	**T50131-00** 07 06 305 500 (10x)
1,3	810 719 810 725 810 726 810 729	31-47 kW (42-64 PS)	RODEO 5 5	09/75-09/84	**S30817-00** ⑫ ⑬ 7701457752 **D30817-00** ⑫ 77 01 452 151 **R30747-00** ③ +7700508288 (x4)	**H05938-00** 77 00 576 242 74,3 ∅ 1,5 mm	**T50131-00** 07 06 305 500 (10x)
1,4	C1J 700 847 700 847 701 847 722	35-47 kW (48-64 PS)	TRAFIC 18	04/78-06/91	**S30965-00** ⑫ ⑬ 771460626 **D30965-00** ⑫ **R30712-00** ③ 7701348178(x4)	**H03345-00** 77 00 680 689 77,3 ∅	**T50131-00** 07 06 305 500 (10x)

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑫ ⑬ L R

GLASER®

Engine						
1,2 E5F 710 … (CLIO)	**X04731-01** 77 00 739 165 **X53919-01** 77 01 471 719 Stahl	**N91190-00** 77 00 736 465 (8x) **P76532-00** 8x 77 00 736 465	**X04712-01** 77 00 746 591	**X04680-01** 77 00 854 041	**X54031-01** 77 00 739 392	**P76094-01** K ← 77 00 273 776 35x47x7 A RD MVQ **P76338-11** K → 77 03 087 035 80x100x10 A SL LD FPM **P76063-11** N 77 00 749 395 30x42x7 A SL RD FPM
1,2 129 (14)	**X07128-01** 79 10 011 371	**N90300-00** 77 00 737 124 (8x) **P76531-00** 8x 77 00 737 124	**X07565-01** 79 10 030 796	**X07126-01** **X07564-01** 4x 7700621470 **X03325-01** 77 00 657 683	**X07129-01** 79 10 016 614	**P76099-11** K ← 35x50x8 A SL WD FPM **P76321-01** K → 77 01 348 943 78x100x10 A SL LD MVQ **P76003-01** N 7903087006 14x19x4,5 NBR
1,3 810 02 … (ESTAFETTE)	**X05803-01** 77 00 723 967		**X05931-01** ⑦ 77 00 854 652	**X05932-01** 77 00 502 706	**E30628-00** 77 01 453 950	**P76099-11** K ← 35x50x8 A SL WD FPM **P76304-01** K → 70x90x10 A LD →*212538* **P76345-01** K → 80x100x13 A SL LD MVQ *212539*→
1,3 810 719 … (RODEO 5)	**X05803-01** 77 00 723 967	**N91190-00** 77 00 736 465 (8x) **P76532-00** 8x 77 00 736 465	**X05931-01** ⑦ 77 00 854 652		**E30628-00** 77 01 453 950	**P76345-01** K → 80x100x13 A SL LD MVQ **P76072-01** N 9350157280 30x42x8 A LD FPM
1,4 C1J 700 … (TRAFIC)	**X05803-01** 77 00 723 967	**N91190-00** 77 00 736 465 (8x) **P76532-00** 8x 77 00 736 465	**X05829-01** ⑦ 77 00 854 652		**E30628-00** 77 01 453 950	**P76101-01** K ← 35x50x10 A SL RD MVQ **P76345-01** K → 80x100x13 A SL LD MVQ

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

← → K N Ⓐ START STOP

RENAULT

RENAULT

Ltr.					S31050-00 ⑬ D31050-00 77 01 461 244 B31050-00 ⑬ 7701461245 R30712-00 ③ 7701348178(x4)	H03345-00 77 00 680 689 77,3 ∅	T50131-00 07 06 305 500 (10x)	X05803-01 77 00 723 967	N90300-00 77 00 737 124 (8x) P76531-00 77 00 737 124 8x	X05931-01 ⑦ 77 00 854 652	E30628-00 77 01 453 950	P76101-01 K ← 35x50x10 A SL RD MVQ P76345-01 K → 80x100x13 A SL LD MVQ
1,4	C1J 715 C1J 742 C1J 791 C1J 792 C1J 796 C2J 700 C2J 713 C2J 717 C2J 718 C2J 720 C2J 730 C2J 755 C2J 756 C2J 757 C2J 760 C2J 766 C2J 767 C2J 768 C2J 770 C2J 772 C2J 776 C2J 780 C2J 781 C2J 782 C2J 788 C2J 789 C2J 792 C2J 794 C2J 796 C2J 797 C2J 798 847 725	43-53 kW (58-72 PS)	SUPER 5 11 12 19 21 5 9	08/76→								
1,4	C1J 760 C1J 764 C1J 770 C1J 782 C1J 784 C1J 788	77-88 kW (105-120 PS)	SUPER SUPER 5 SUPER 5 Turbo 11 Turbo 9 Turbo	04/84-08/90	S31040-00 ⑬ D31040-00 77 01 465 268 B31040-00 ⑬ 77 01 465 261 R30712-00 ③ 7701348178(x4)	H01405-00 77 00 733 041 77,3 ∅		X06375-01 NBR		X06376-01 ⑦ 77 00 706 149	X07469-01 77 00 860 636 X07470-01 77 01 349 366	P76101-01 K ← 35x50x10 A SL RD MVQ P76345-01 K → 80x100x13 A SL LD MVQ
1,4	C1J 768 C1J 780	43 kW (58-59 PS)	RAPID SUPER 5	10/84-08/91	S30303-00 ⑬ D30303-00 77 01 462 216 B30303-00 ⑬ 7701462218	H03345-00 77 00 680 689 77,3 ∅	T50131-00 07 06 305 500 (10x)	X05803-01 77 00 723 967	N91190-00 77 00 736 465 (8x) P76532-00 77 00 736 465 8x	X06376-01 ⑦ 77 00 706 149	X07469-01 77 00 860 636 X07470-01 77 01 349 366	P76101-01 K ← 35x50x10 A SL RD MVQ P76345-01 K → 80x100x13 A SL LD MVQ
1,4	C2J 784 C3J 700 C3J 702 C3J 710 C3J 756 C3J 760 C3J 762	43-44 kW (58-60 PS)	RAPID SUPER SUPER 5 19	09/85→	S31459-00 ⑬ D31459-00 B31040-00 ⑬ 77 01 465 261 R30712-00 ③ 7701348178(x4)	H03345-00 77 00 680 689 77,3 ∅	T50131-00 07 06 305 500 (10x)	X06375-01 NBR	N91190-00 77 00 736 465 (8x) P76532-00 77 00 736 465 8x	X06376-01 ⑦ 77 00 706 149	X07469-01 77 00 860 636 X07470-01 77 01 349 366	P76101-01 K ← 35x50x10 A SL RD MVQ P76345-01 K → 80x100x13 A SL LD MVQ P76072-01 N 9350157280 30x42x8 A LD FPM
1,4	C6J 750 840 725 840 726 840 730	68-118 kW (93-160 PS)	SUPER 5 Turbo GT 5 5 Alpine A5 5 Alpine Turbo 5 Turbo	09/77-05/91	S31049-00 ⑬ D31049-00 77 01 462 358 B31049-00 ⑬ 7701457561+ R30712-00 ③ 7701348178(x4)	H08265-00 77 01 039 145 77,3 ∅		X08273-01 6001000550 Kork		X08267-01 77 01 036 764 4x X08266-01 77 01 036 765 X06356-01 Ⓐ 2x	E30628-00 77 01 453 950	P76057-01 K ← 77 03 087 104 30x42x8 WD MVQ P76345-01 K → 80x100x13 A SL LD MVQ

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

RENAULT

Ltr.													
1,4	E6J 700 E6J 701 E6J 706 E6J 712 E6J 713 E6J 718 E6J 734 E6J 738 E6J 760 E7J 601 E7J 700 E7J 706 E7J 710 E7J 711 E7J 718 E7J 719 E7J 720 E7J 724 E7J 726 E7J 728 E7J 742 E7J 745 E7J 754 E7J 773	43-60 kW (58-82 PS)	CLIO RAPID 19	01/88→	**S31176-00** ⑫ ⑬ **D31176-00** ⑫ 77 01 468 142 **B31176-00** ⑬ **R30712-00** ③ 7701348178(x4)	**H04685-00** 77 00 739 302 77 ∅ 1,35 mm 2 **H04685-10** ✕ 77 ∅ 1,75 mm 3	**T04685-00** 77 00 738 986 (5x) +77 00 738 987 (5x)	**X04731-01** 77 00 739 165 **X53919-01** 77 01 471 719 Stahl	**N91190-00** 77 00 736 465 (8x) **P76532-00** 8x 77 00 736 465	**X04712-01** 77 00 746 591	**X04680-01** 77 00 854 041	**X54031-01** 77 00 739 392	**P76094-01** K ← 77 00 273 776 35x47x7 A RD MVQ **P76338-11** K → 77 03 087 035 80x100x10 A SL LD FPM **P76063-11** N 77 00 749 395 30x42x7 A SL RD FPM
1,4	E7J 624 E7J 626 E7J 770 E7J 771 E7J 780	52-59 kW (71-80 PS)	CLIO KANGOO MEGANE MEGANE Eco MEGANE Grandtour	01/96→	**D36500-00** ⑫ **B31176-00** ⑬	**H04685-00** 77 00 739 302 77 ∅ 1,35 mm 2 **H04685-10** ✕ 77 ∅ 1,75 mm 3	**T04685-00** 77 00 738 986 (5x) +77 00 738 987 (5x)	**X53919-01** 77 01 471 719 Stahl →*970218* **X53901-01** 77 01 043 626 NBR *970219*→	**N91190-00** 77 00 736 465 (8x) **P76532-00** 8x 77 00 736 465	**X04712-01** 77 00 746 591 **X86634-01** 77 00 273 827	**X51622-01** 77 00 867 360	**X54031-01** 77 00 739 392	**P76094-01** K ← 77 00 273 776 35x47x7 A RD MVQ **P76338-11** K → 77 03 087 035 80x100x10 A SL LD FPM **P77059-01** N 77 00 743 160 30x42x6 RD FPM
1,4	E7J 634 E7J 635	55 kW (75 PS)	KANGOO	08/97→	**D36500-00** ⑫ **B31176-00** ⑬	**H04685-00** 77 00 739 302 77 ∅ 1,35 mm 2 **H04685-10** ✕ 77 ∅ 1,75 mm 3	**T04685-00** 77 00 738 986 (5x) +77 00 738 987 (5x)	**X53919-01** 77 01 471 719 Stahl →*970218* **X53901-01** 77 01 043 626 NBR *970219*→	**N91190-00** 77 00 736 465 (8x) **P76532-00** 8x 77 00 736 465	**M89964-00** 77 01 471 932	**X51622-01** 77 00 867 360	**X54031-01** 77 00 739 392	**P76094-01** K ← 77 00 273 776 35x47x7 A RD MVQ **P76338-11** K → 77 03 087 035 80x100x10 A SL LD FPM **P77059-01** N 77 00 743 160 30x42x6 RD FPM
1,4	E7J 756 E7J 757 E7J 764	55 kW (75 PS)	CLIO MEGANE MEGANE Scenic	01/91→	**S36499-00** ⑫ ⑬ **D36499-00** ⑫ 77 01 468 709 **B31176-00** ⑬	**H04685-00** 77 00 739 302 77 ∅ 1,35 mm 2 **H04685-10** ✕ 77 ∅ 1,75 mm 3	**T04685-00** 77 00 738 986 (5x) +77 00 738 987 (5x)	**X53919-01** 77 01 471 719 Stahl	**N91190-00** 77 00 736 465 (8x) **P76532-00** 8x 77 00 736 465	**X04712-01** 77 00 746 591 **X86634-01** 77 00 273 827	**X51622-01** 77 00 867 360	**X54031-01** 77 00 739 392	**P76094-01** K ← 77 00 273 776 35x47x7 A RD MVQ **P76338-11** K → 77 03 087 035 80x100x10 A SL LD FPM **P77059-01** N 77 00 743 160 30x42x6 RD FPM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

RENAULT

Ltr.													
1,4	H4J 700 [NEW]	96 kW (130-131 PS)	GRAND SCÉNIC MEGANE SCÉNIC 16V	02/09→	**D38549-00** ⑫ ⑲ 10 10 127 09R **B38318-01** ⑬ 10 10 101 60R	**H40675-00** 11 04 45H 60A 78,5 ∅ 0,7 mm MLS	**T40675-00** 11 05 674 48R	**X59811-01** 13 27 000 01R	**N77770-02** 13 20 7CJ 40A (8x) +13 20 75H 60A (8x) **P77770-00** ES 8x 13 20 7CJ 40A **P93002-00** AS 8x 13 20 75H 60A	**M38544-00** 14 03 500 01R (4x)	**X59810-01** 14 03 600 01R	**70-31414-10**	**P77554-01** K ← 40x52x7 SL RD FPM **P77778-01** K → 77 01 065 057 84x117x8,5 A SL LD FPM
1,4	K4J 700 K4J 710 K4J 711 K4J 712 K4J 713 K4J 714 K4J 715 K4J 750 K4J 770 K4J 780	70-72 kW (95-98 PS)	CLIO Grandtour DCI CLIO 16V MEGANE Grandtour 16V MEGANE 16V MODUS SCÉNIC SCÉNIC 16V THALIA 16V	03/99→	**S32974-00** ⑫ ⑬ **D32974-00** ⑫ 77 01 471 886 **B32974-00** ⑬ 7700103687	**H80085-00** 77 00 112 739 80,5 ∅ MLS	**T80085-00** 77 01 471 373 (10x)	**70-31414-10**	**N92112-00** 77 00 103 938 (16x) **P76697-00** 16x 77 00 103 938	**X58989-01** 77 00 107 090	**X52444-01** 77 00 107 181	**X54674-01** 77 00 103 687	**P76094-01** K ← 77 00 273 776 35x47x7 A RD MVQ **P76338-11** K → 77 03 087 035 80x100x10 A SL LD FPM **P77154-01** N 2x 77 01 471 376 28x42x5 A SL RD FPM
1,4	K4J 730 K4J 732 K4J 740	60-72 kW (82-98 PS)	MEGANE MEGANE 16V SCÉNIC	11/02→	**D32974-00** ⑫ 77 01 471 886	**H80085-00** 77 00 112 739 80,5 ∅ MLS	**T80085-00** 77 01 471 373 (10x)	**70-31414-10**	**N92112-00** 77 00 103 938 (16x) **P76697-00** 16x 77 00 103 938	**X58989-01** 77 00 107 090	**X52444-01** 77 00 107 181	**X54674-01** 77 00 103 687 →*030929* **X54666-01** 77 00 273 486 *030930*→	**P76094-01** K ← 77 00 273 776 35x47x7 A RD MVQ **P76338-11** K → 77 03 087 035 80x100x10 A SL LD FPM **P77154-01** N 2x 77 01 471 376 28x42x5 A SL RD FPM
1,4	K7J 700 K7J 701	55 kW (75 PS)	KANGOO THALIA	08/97→	**D32220-00** ⑫ 77 01 468 710 +77 01 471 816 **B36615-00** ⑬	**H50458-00** 77 00 866 683 80 ∅	**T04685-00** 77 00 738 986 (5x) +77 00 738 987 (5x)	**X53919-01** 77 01 471 719 Stahl	**N91190-00** 77 00 736 465 (8x) **P76532-00** 8x 77 00 736 465	**M89964-00** 77 01 471 932	**X51622-01** 77 00 867 360	**X54666-01** 77 00 273 486	**P76094-01** K ← 77 00 273 776 35x47x7 A RD MVQ **P76334-01** K → 77 00 859 692 80x100x8 A SL LD FPM **P76063-11** N 77 00 749 395 30x42x7 A SL RD FPM
1,4	X5J 150	44-52 kW (60-71 PS)	14	09/79-12/83	**S30755-00** ⑫ ⑬ 7701549807 **D30755-01** ⑫ 7701459808 **R30712-00** ③ 7701348178(x4)	**H00687-00** 79 10 022 563 76 ∅ 1,2 mm 16 mm		**X07128-01** 79 10 011 371	**N90300-00** 77 00 737 124 (8x) **P76531-00** 8x 77 00 737 124	**X07565-01** 79 10 030 796	**X07126-01** **X07564-01** 4x 7700621470 **X03325-01** 77 00 657 683	**X07129-01** 79 10 016 614	**P76099-11** K ← 35x50x8 A SL WD FPM **P76321-01** K → 77 01 348 943 78x100x10 A SL LD MVQ **P76003-01** N 7903087006 14x19x4,5 NBR

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

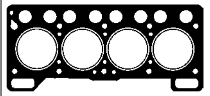
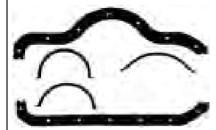
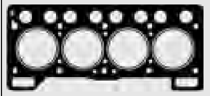
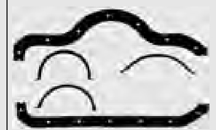
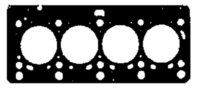
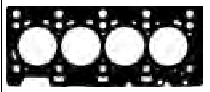
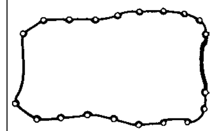
⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

RENAULT

RENAULT

Ltr.													
1,4	847 712	43 kW (59 PS)	5	06/82-09/84	**S30712-00** ⑬ **D30712-00** **B30712-00** ⑬ **R30712-00** ③ 7701348178(x4)	**H03345-00** 77 00 680 689 77,3 ∅ 	**T50131-00** 07 06 305 500 (10x) 	**X05803-01** 77 00 723 967 	**N91190-00** 77 00 736 465 (8x) **P76532-00** 8x 77 00 736 465		**X05932-01** 77 00 502 706 **X05931-01** ⑦ 77 00 854 652 	**E30628-00** 77 01 453 950 	**P76101-01** K ← 35x50x10 A SL RD MVQ **P76345-01** K → 80x100x13 A SL LD MVQ
1,4	847 720	47 kW (64 PS)	FUEGO 18	04/78-07/86	**D30965-00** ⑫	**H03345-00** 77 00 680 689 77,3 ∅ 	**T50131-00** 07 06 305 500 (10x) 	**X05803-01** 77 00 723 967 	**N91190-00** 77 00 736 465 (8x) **P76532-00** 8x 77 00 736 465		**X05829-01** ⑦ 77 00 854 652 	**E30628-00** 77 01 453 950 	**P76101-01** K ← 35x50x10 A SL RD MVQ **P76345-01** K → 80x100x13 A SL LD MVQ
1,5	K9K 700 K9K 702 K9K 704 K9K 710	42-60 kW (57-82 PS)	CLIO dCi CLIO DCI KANGOO DCI THALIA THALIA DCI	06/01→	**D36520-00** ⑫ 77 01 473 371 +82 00 071 111 ⇢ *→040519* **D37078-00** ⑫ ⇢ *040520→* **B36520-00** ⑬ ⇢ *→040329* **B37078-00** ⑬ ⇢ *040330→*	**H80363-00** 82 00 071 111 77,5 ∅ 0,6 mm MLS ⇢ *→040519* **H80363-10** 77,5 ∅ 0,9 mm MLS ⇢ *→040519*  **H80740-00** 77,5 ∅ 0,7 mm MLS ⇢ *040520→* **H80740-10** 77,5 ∅ 0,9 mm MLS ⇢ *040520→* 	**T80363-00** 77 01 473 178 	**X53956-01** 82 00 117 388 	**N92991-00** 77 00 109 840 (8x) **P76662-00** 8x 77 00 109 840		**X81990-01** 82 00 414 346 	**X54674-01** 77 00 103 687 ⇢ *→040329* **X54666-01** 77 00 273 486 ⇢ *040330→* 	**P77412-01** K ← 77 01 473 545 35x47x7 A SL RD NBR PTFE **P77296-01** K → 77 01 473 544 80x100x9 LD PTFE **P77154-01** N 77 01 471 376 28x42x5 A SL RD FPM

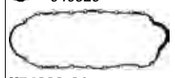
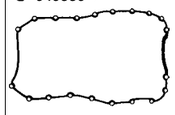
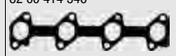
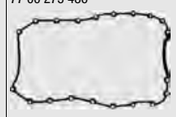
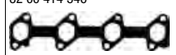
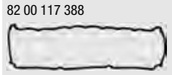
③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R ← → K N Ⓐ START STOP

RENAULT

RENAULT

Ltr.														
1,5	K9K 702	48 kW (65 PS)	KANGOO DCI	12/01→	**D36520-00** ⑫ 77 01 473 371 +82 00 071 111 →*040519* **D37078-00** ⑫ *040520*→ **B36520-00** ⑬ →*040329* **B37078-00** ⑬ *040330*→	**H80363-00** 82 00 071 111 77,5 ∅ 0,6 mm MLS →*040519* **H80363-10** 77,5 ∅ 0,9 mm MLS →*040519* **H80740-00** 77,5 ∅ 0,7 mm MLS *040520*→ **H80740-10** 77,5 ∅ 0,9 mm MLS *040520*→ 	**T80363-00** 77 01 473 178 	**X53956-01** 82 00 117 388 	**N92991-00** 77 00 109 840 (8x) **P76662-00** 8x 77 00 109 840		**X81990-01** 82 00 414 346 	**X54674-01** 77 00 103 687 →*040329*  **X54666-01** 77 00 273 486 *040330*→ 	**P77412-01** K ← 77 01 473 545 35x47x7 A SL RD NBR PTFE **P77296-01** K → 77 01 473 544 80x100x9 LD PTFE **P77154-01** N 77 01 471 376 28x42x5 A SL RD FPM
1,5	K9K 706 K9K 740 K9K 750 K9K 752 K9K 790	47-65 kW (64-88 PS)	CLIO DCI CLIO Grandtour DCI MODUS DCI THALIA DCI TWINGO DCI	09/04→	**D37078-00** ⑫ **B37078-00** ⑬	**H80740-00** 77,5 ∅ 0,7 mm MLS **H80740-10** 77,5 ∅ 0,9 mm MLS 	**T80363-00** 77 01 473 178 	**X53956-01** 82 00 117 388 	**N92991-00** 77 00 109 840 (8x) **P76662-00** 8x 77 00 109 840		**X81990-01** 82 00 414 346 	**X54666-01** 77 00 273 486 	**P77412-01** K ← 77 01 473 545 35x47x7 A SL RD NBR PTFE **P77296-01** K → 77 01 473 544 80x100x9 LD PTFE **P77154-01** N 77 01 471 376 28x42x5 A SL RD FPM
1,5	K9K 712 K9K 728	74-76 kW (100-103 PS)	CLIO DCI GRAND SCÉNIC DCI MEGANE DCI SCÉNIC DCI	10/03→	**D37078-00** ⑫ **B37127-00** ⑬ *040110*→	**H80740-00** 77,5 ∅ 0,7 mm MLS **H80740-10** 77,5 ∅ 0,9 mm MLS 	**T80363-00** 77 01 473 178 	**X53956-01** 82 00 117 388 	**N92991-00** 77 00 109 840 (8x) **P76662-00** 8x 77 00 109 840		**X81990-01** 82 00 414 346 	**X54925-01** 82 00 379 654 *040110*→ 	**P77412-01** K ← 77 01 473 545 35x47x7 A SL RD NBR PTFE **P77296-01** K → 77 01 473 544 80x100x9 LD PTFE **P77154-01** N 77 01 471 376 28x42x5 A SL RD FPM
1,5	K9K 714 K9K 718 K9K 724 K9K 729 K9K 760 K9K 762 K9K 766 K9K 768 K9K 772 K9K 792 K9K 800 K9K 802	50-76 kW (68-103 PS)	CLIO CLIO DCI CLIO Grandtour DCI KANGOO DCI LOGAN DCI MEGANE DCI MODUS DCI SCÉNIC DCI THALIA THALIA DCI TWINGO DCI	02/03→	**D37078-00** ⑫ **B37127-00** ⑬	**H80740-00** 77,5 ∅ 0,7 mm MLS **H80740-10** 77,5 ∅ 0,9 mm MLS 	**T80363-00** 77 01 473 178 	**X53956-01** 82 00 117 388 	**N92991-00** 77 00 109 840 (8x) **P76662-00** 8x 77 00 109 840		**X81990-01** 82 00 414 346 	**X54925-01** 82 00 379 654 	**P77412-01** K ← 77 01 473 545 35x47x7 A SL RD NBR PTFE **P77296-01** K → 77 01 473 544 80x100x9 LD PTFE **P77154-01** N 77 01 471 376 28x42x5 A SL RD FPM

⑫

⑬

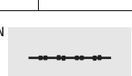
L

R

←

→

K

N 

Ⓐ

GLASER®

RENAULT

Ltr.			1										
1,5 K9K 716	60 kW (82 PS)	CLIO DCI	11/03→	**D37078-00** ⑫ **B36520-00** ⑬ →*040329* **B37078-00** ⑬ *040330*→	**H80740-00** 77,5 ∅ 0,7 mm MLS **H80740-10** 77,5 ∅ 0,9 mm MLS	**T80363-00** 77 01 473 178	**X53956-01** 82 00 117 388	**N92991-00** 77 00 109 840 (8x) **P76662-00** 8x 77 00 109 840		**X81990-01** 82 00 414 346	**X54674-01** 77 00 103 687 →*040329* **X54666-01** 77 00 273 486 *040330*→	**P77412-01** K ← 77 01 473 545 35x47x7 A SL RD NBR PTFE **P77296-01** K → 77 01 473 544 80x100x9 LD PTFE **P77154-01** N 77 01 471 376 28x42x5 A SL RD FPM
1,5 K9K 722	60 kW (82 PS)	MEGANE DCI SCÉNIC DCI	11/02→	**D36520-00** ⑫ 77 01 473 371 +82 00 071 111 →*040519* **D37078-00** ⑫ *040520*→ **B36520-00** ⑬ →*040716* **B37078-00** ⑬ *040717*→	**H80363-00** 82 00 071 111 77,5 ∅ 0,6 mm MLS →*040519* **H80363-10** 77,5 ∅ 0,9 mm MLS →*040519* **H80740-00** 77,5 ∅ 0,7 mm MLS *040520*→ **H80740-10** 77,5 ∅ 0,9 mm MLS *040520*→	**T80363-00** 77 01 473 178	**X53956-01** 82 00 117 388	**N92991-00** 77 00 109 840 (8x) **P76662-00** 8x 77 00 109 840		**X81990-01** 82 00 414 346	**X54674-01** 77 00 103 687 →*040716* **X54666-01** 77 00 273 486 *040717*→	**P77412-01** K ← 77 01 473 545 35x47x7 A SL RD NBR PTFE **P77296-01** K → 77 01 473 544 80x100x9 LD PTFE **P77154-01** N 77 01 471 376 28x42x5 A SL RD FPM
1,5 K9K 732 K9K 734 K9K 764 K9K 804 K9K 806 K9K 832	76-80 kW (103-110 PS)	CLIO DCI FLUENCE DCI GRAND SCÉNIC DCI KANGOO DCI MEGANE DCI MODUS DCI SCÉNIC DCI	05/05→	**D37127-00** ⑫ **B37127-00** ⑬	**H80740-00** 77,5 ∅ 0,7 mm MLS **H80740-10** 77,5 ∅ 0,9 mm MLS	**T80363-00** 77 01 473 178	**X83356-01** 77 01 066 400	**N92991-00** 77 00 109 840 (8x) **P76662-00** 8x 77 00 109 840		**X81990-01** 82 00 414 346	**X54925-01** 82 00 379 654	**P77412-01** K ← 77 01 473 545 35x47x7 A SL RD NBR PTFE **P77296-01** K → 77 01 473 544 80x100x9 LD PTFE **P77154-01** N 77 01 471 376 28x42x5 A SL RD FPM
1,5 K9K 732	78 kW (106 PS)	GRAND SCÉNIC DCI	05/05→	**D37127-00** ⑫ **B37127-00** ⑬	**H80740-00** 77,5 ∅ 0,7 mm MLS **H80740-10** 77,5 ∅ 0,9 mm MLS	**T80363-00** 77 01 473 178	**X83356-01** 77 01 066 400	**N92991-00** 77 00 109 840 (8x) **P76662-00** 8x 77 00 109 840		**X81990-01** 82 00 414 346	**X54925-01** 82 00 379 654	**P77412-01** K ← 77 01 473 545 35x47x7 A SL RD NBR PTFE

⑫ ⑬ L R

← → K N Ⓐ START STOP

RENAULT

RENAULT

Ltr.																				
1,5	K9K 770 K9K 808 K9K 834 K9K 836 K9K 837 K9K 846 [NEW]	55-81 kW (75-110 PS)	CLIO DCI CLIO Grandtour DCI FLUENCE DCI KANGOO DCI MEGANE DCI MODUS DCI SCÉNIC DCI	02/09→	**D40598-00** 77 01 479 013	⑫	**H40598-10** 11 04 470 55R 77,5 ∅ MLS	**T80363-00** 77 01 473 178	**X83417-01** 77 01 070 607 ACM	**N92991-02** 82 00 496 321 (8x) **P76809-00** 82 00 496 321	8x		**X81990-01** 82 00 414 346	**X54925-01** 82 00 379 654	**P77412-01** K ← 77 01 473 545 35x47x7 A SL RD NBR PTFE **P77296-01** K → 77 01 473 544 80x100x9 LD PTFE **P77472-01** N 77 01 474 149 28x42x6 A SL RD PTFE ACM
1,5	K9K 780	81 kW (110 PS)	LAGUNA DCI	10/07→	**D37127-00** **B37127-00**	⑫ ⑬	**H80740-00** 77,5 ∅ 0,7 mm MLS **H80740-10** 77,5 ∅ 0,9 mm MLS	**T80363-00** 77 01 473 178	**X83356-01** 77 01 066 400	**N92991-00** 77 00 109 840 (8x) **P76662-00** 77 00 109 840	8x		**X81990-01** 82 00 414 346	**X54925-01** 82 00 379 654	**P77412-01** K ← 77 01 473 545 35x47x7 A SL RD NBR PTFE **P77296-01** K → 77 01 473 544 80x100x9 LD PTFE **P77472-01** N 77 01 474 149 28x42x6 A SL RD PTFE ACM
1,5	K9K 796 K9K 830 [NEW]	63 kW (86 PS)	FLUENCE DCI LOGAN DCI MEGANE DCI SCÉNIC DCI TWINGO DCI	02/08→	**D37078-00** **B37127-00**	⑫ ⑬	**H80740-00** 77,5 ∅ 0,7 mm MLS **H80740-10** 77,5 ∅ 0,9 mm MLS	**T80363-00** 77 01 473 178	**X53956-01** 82 00 117 388	**N92991-02** 82 00 496 321 (8x) **P76809-00** 82 00 496 321	8x		**X81990-01** 82 00 414 346	**X54925-01** 82 00 379 654	**P77412-01** K ← 77 01 473 545 35x47x7 A SL RD NBR PTFE **P77296-01** K → 77 01 473 544 80x100x9 LD PTFE **P77472-01** N 77 01 474 149 28x42x6 A SL RD PTFE ACM
1,6	A1M 705 A1M 707 A1M 708 A2M 723 841 705 841 717	48-54 kW (65-73 PS)	FUEGO TRAFIC 18	03/80-08/86	**S30717-00** 7701460627 **D30717-00** 77 01 460 629 **R30820-00** 7701348226(x4)	⑫ ⑬ ⑫ ③	**H03226-00** 77 01 460 708 80,8 ∅		**X03162-01** 77 00 725 186 NBR	**N90300-00** 77 00 737 124 (8x) **P76531-00** 77 00 737 124	8x	**X03256-01** ⑦ 77 00 635 407		**X03160-01** 77 00 710 279 Kork	**P76163-01** K ← 45x60x8/9 A SL RD MVQ **P76345-01** K → 80x100x13 A SL LD MVQ
1,6	A5L 717 A5L 718 A5L 750 A7L 723 A7L 752 807 727	80-97 kW (109-132 PS)	FUEGO Turbo 18 18 Turbo	10/80→	**S30258-00** **D30258-00** 7701461752 **B30258-00** 7701461359 **R30820-00** 7701348226(x4)	⑬ ⑬ ③	**H03123-00** 78,5 ∅		**X03218-01** 0428855000 NBR	**N90300-00** 77 00 737 124 (8x) **P76531-00** 77 00 737 124	8x	**X03228-01** 0857720800	4x **X03649-01** 77 00 675 386	**X03160-01** 77 00 710 279 Kork	**P76163-01** K ← 45x60x8/9 A SL RD MVQ **P76345-01** K → 80x100x13 A SL LD MVQ
1,6	A6M 725 A6M 726 843 843 21 843 720 843 721 843 723 843 724	66-71 kW (89-97 PS)	FUEGO 16 TX 18 18 TS 20	06/74-07/86	**S30824-00** 7701458795 **D30824-00** 7701458796 **B30824-00** **R30820-00** 7701348226(x4)	⑬ ⑬ ③	**H03226-00** 77 01 460 708 80,8 ∅		**X03218-01** 0428855000 NBR	**N90300-00** 77 00 737 124 (8x) **P76531-00** 77 00 737 124	8x	**X03135-01** 0857720800	4x **X03131-01** 7700501840	**X03160-01** 77 00 710 279 Kork	**P76163-01** K ← 45x60x8/9 A SL RD MVQ **P76345-01** K → 80x100x13 A SL LD MVQ

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

RENAULT

RENAULT

Ltr.					①	S30384-00 ⑫⑬ 77 01 466 407 +77 01 466 408 D30384-00 ⑫ 77 01 462 816 B30384-00 ⑬ 77 01 462 817	H08254-00 77 00 745 716 1,65 mm 2 i →03/88 H18254-10 77 00 741 186 1,75 mm 1 i →03/88 H28254-20 77 00 745 717 79,3 ∅ 1,85 mm 3 i →03/88 H01241-00 77 00 745 722 1,65 mm 2 i 04/88→ H11241-10 77 00 739 970 1,75 mm i 04/88→ H21241-20 77 00 745 723 79,3 ∅ 1,85 mm 3 i 04/88→	T01241-00 77 00 855 384 (10x)
1,6	F8M 700 F8M 720 F8M 730 F8M 736 F8M 760	40 kW (54-55 PS)	RAPID D SUPER 5 SUPER 5 D 11 D 9 D	10/82-08/98				
1,6	K4M 690 K4M 788	77 kW (105 PS)	GRAND SCÉNIC LOGAN MEGANE SCÉNIC	06/05→		D32974-00 ⑫ 77 01 471 886	H80085-00 77 00 112 739 80,5 ∅ MLS	T80085-00 77 01 471 373 (10x)
1,6	K4M 700 K4M 701 K4M 704 K4M 706 K4M 708 K4M 709 K4M 711 K4M 712 K4M 720 K4M 724 K4M 730 K4M 732 K4M 734 K4M 736 K4M 740 K4M 742 K4M 743 K4M 748 K4M 762 K4M 768	58-86 kW (79-117 PS)	CLIO Hi-Flex CLIO 16V LAGUNA 16V MEGANE MEGANE Grandtour 16V MEGANE 16V SCÉNIC SCÉNIC 16V THALIA DCI THALIA 16V	11/97→		S32974-00 ⑫⑬ D32974-00 ⑫ 77 01 471 886 B32974-00 ⑬ 7700103687	H80085-00 77 00 112 739 80,5 ∅ MLS	T80085-00 77 01 471 373 (10x)

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

X08256-01 77 00 719 666	N90300-00 77 00 737 124 (8x) P76531-00 8x 77 00 737 124	X08255-01 ⑦		X54032-01 77 00 859 751 70-31414-10	P76186-01 K ← 77 00 719 274 50x68x10 A RD FPM P76353-01 K → 77 00 695 940 85x105x8 A SL LD FPM P76039-01 N 77 00 719 273 25x42x8 A SL RD FPM	
70-31414-10	N92112-00 77 00 103 938 (16x) P76697-00 16x 77 00 103 938	X58989-01 77 00 107 090 X89417-01 ⑩ 4x 82 00 275 057	X82380-01 82 00 365 915	X54666-01 77 00 273 486	P76094-01 K ← 77 00 273 776 35x47x7 A RD MVQ P76334-01 K → 77 00 859 692 80x100x8 A SL LD FPM P77154-01 N 2x 77 01 471 376 28x42x5 A SL RD FPM	
70-31414-10	N92112-00 77 00 103 938 (16x) P76697-00 16x 77 00 103 938	X58989-01 77 00 107 090 X89417-01 ⑩ 4x 82 00 275 057	X52444-01 77 00 107 181	X54674-01 77 00 103 687	P76094-01 K ← 77 00 273 776 35x47x7 A RD MVQ P76334-01 K → 77 00 859 692 80x100x8 A SL LD FPM P77154-01 N 2x 77 01 471 376 28x42x5 A SL RD FPM	

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

← → K N Ⓐ START STOP

RENAULT

Ltr.					D32974-00 ⑫ / B32974-00 ⑬	H80085-00	T80085-00
1,6	K4M 710 K4M 714 K4M 744 K4M 745 K4M 746 K4M 750 K4M 752 K4M 753 K4M 764	70-85 kW (95-116 PS)	CLIO 16V KANGOO 16V LAGUNA 16V	09/98→	**D32974-00** ⑫ 77 01 471 886 **B32974-00** ⑬ 7700103687 →*030928*	**H80085-00** 77 00 112 739 80,5 ∅ MLS	**T80085-00** 77 01 471 373 (10x)
1,6	K4M 716	82 kW (112 PS)	LAGUNA 16V	02/05→	**D37128-00** ⑫ 77 01 474 372 +82 00 275 057 (4x)	**H80085-00** 77 00 112 739 80,5 ∅ MLS	**T80085-00** 77 01 471 373 (10x)
1,6	K4M 718 K4M 754	76-98 kW (103-133 PS)			**D32974-00** ⑫ 77 01 471 886	**H80085-00** 77 00 112 739 80,5 ∅ MLS	**T80085-00** 77 01 471 373 (10x)
1,6	K4M 760	82-83 kW (111-113 PS)	MEGANE MEGANE 16V	11/02→	**D37128-00** ⑫ 77 01 474 372 +82 00 275 057 (4x) **B32974-00** ⑬ 7700103687	**H80085-00** 77 00 112 739 80,5 ∅ MLS	**T80085-00** 77 01 471 373 (10x)

70-31414-10	**N92112-00** 77 00 103 938 (16x) **P76697-00** 16x 77 00 103 938	**X58989-01** 77 00 107 090 **X89417-01** ⑩ 4x 82 00 275 057	**X52444-01** 77 00 107 181	**X54674-01** 77 00 103 687 →*030928* **X54666-01** 77 00 273 486 *030929*→	**P76094-01** K ← 77 00 273 776 35x47x7 A RD MVQ **P76334-01** K → 77 00 859 692 80x100x8 A SL LD FPM **P77154-01** N 2x 77 01 471 376 28x42x5 A SL RD FPM
70-31414-10	**N92112-00** 77 00 103 938 (16x) **P76697-00** 16x 77 00 103 938	**X58989-01** 77 00 107 090 **X89417-01** ⑩ 4x 82 00 275 057	**X52444-01** 77 00 107 181	**X54666-01** 77 00 273 486	**P76094-01** K ← 77 00 273 776 35x47x7 A RD MVQ **P76334-01** K → 77 00 859 692 80x100x8 A SL LD FPM **P77472-01** N 77 01 474 149 28x42x6 A SL RD PTFE ACM **P77473-01** N 77 01 474 363 33x42x6 A SL RD PTFE ACM
70-31414-10	**N92112-00** 77 00 103 938 (16x) **P76697-00** 16x 77 00 103 938	**X58989-01** 77 00 107 090 **X89417-01** ⑩ 4x 82 00 275 057	**X52444-01** 77 00 107 181	**X54666-01** 77 00 273 486	**P76094-01** K ← 77 00 273 776 35x47x7 A RD MVQ **P76334-01** K → 77 00 859 692 80x100x8 A SL LD FPM **P77154-01** N 2x 77 01 471 376 28x42x5 A SL RD FPM
70-31414-10	**N92112-00** 77 00 103 938 (16x) **P76697-00** 16x 77 00 103 938	**X58989-01** 77 00 107 090 **X89417-01** ⑩ 4x 82 00 275 057	**X52444-01** 77 00 107 181	**X54674-01** 77 00 103 687	**P76094-01** K ← 77 00 273 776 35x47x7 A RD MVQ **P76334-01** K → 77 00 859 692 80x100x8 A SL LD FPM **P77472-01** N 77 01 474 149 28x42x6 A SL RD PTFE ACM **P77473-01** N 77 01 474 363 33x42x6 A SL RD PTFE ACM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

RENAULT

RENAULT

Ltr.														
1,6	K4M 761 K4M 766 K4M 782	81-83 kW (109-113 PS)	GRAND SCÉNIC MEGANE MEGANE 16V SCÉNIC	06/03→	**D37128-00** ⑫ 77 01 474 372 +82 00 275 057 (4x)	**H80085-00** 77 00 112 739 80,5 ∅ MLS	**T80085-00** 77 01 471 373 (10x)		**N92112-00** 77 00 103 938 (16x) **P76697-00** 16x 77 00 103 938	**X58989-01** 77 00 107 090 **X89417-01** ⑩ 4x 82 00 275 057	**X52444-01** 77 00 107 181	**X54674-01** 77 00 103 687 →*030928* **X54666-01** 77 00 273 486 *030929*→	**P76094-01** K ← 77 00 273 776 35x47x7 A RD MVQ **P76334-01** K → 77 00 859 692 80x100x8 A SL LD FPM **P77472-01** N 77 01 474 149 28x42x6 A SL RD PTFE ACM **P77473-01** N 77 01 474 363 33x42x6 A SL RD PTFE ACM
1,6	K4M 766 K4M 791 K4M 792 K4M 794 K4M 801 K4M 854 K4M 858 K4M 862 K4M 866	65-98 kW (88-133 PS)	CLIO 16V GRAND SCÉNIC GRAND SCÉNIC 16V MEGANE MEGANE 16V MODUS SCÉNIC SCÉNIC 16V TWINGO WIND	12/04→	**D37128-00** ⑫ 77 01 474 372 +82 00 275 057 (4x)	**H80085-00** 77 00 112 739 80,5 ∅ MLS	**T80085-00** 77 01 471 373 (10x)	**70-31414-10**	**N92112-00** 77 00 103 938 (16x) **P76697-00** 16x 77 00 103 938	**X58989-01** 77 00 107 090 **X89417-01** ⑩ 4x 82 00 275 057	**X82380-01** 82 00 365 915	**X54925-01** 82 00 379 654	**P76094-01** K ← 77 00 273 776 35x47x7 A RD MVQ **P76334-01** K → 77 00 859 692 80x100x8 A SL LD FPM **P77472-01** N 77 01 474 149 28x42x6 A SL RD PTFE ACM **P77473-01** N 77 01 474 363 33x42x6 A SL RD PTFE ACM
1,6	K4M 790 K4M 800	82 kW (112 PS)	CLIO 16V MODUS	12/04→	**D37128-00** ⑫ 77 01 474 372 +82 00 275 057 (4x)	**H80085-00** 77 00 112 739 80,5 ∅ MLS	**T80085-00** 77 01 471 373 (10x)	**70-31414-10**	**N92112-00** 77 00 103 938 (16x) **P76697-00** 16x 77 00 103 938	**X58989-01** 77 00 107 090 **X89417-01** ⑩ 4x 82 00 275 057	**X52444-01** 77 00 107 181 →*050501* **X82380-01** 82 00 365 915 *050502*→	**X54925-01** 82 00 379 654	**P76094-01** K ← 77 00 273 776 35x47x7 A RD MVQ **P76334-01** K → 77 00 859 692 80x100x8 A SL LD FPM **P77472-01** N 77 01 474 149 28x42x6 A SL RD PTFE ACM **P77473-01** N 77 01 474 363 33x42x6 A SL RD PTFE ACM
1,6	K4M 804	65 kW (88 PS)	CLIO 16V	06/05→	**D37128-00** ⑫ 77 01 474 372 +82 00 275 057 (4x)	**H80085-00** 77 00 112 739 80,5 ∅ MLS	**T80085-00** 77 01 471 373 (10x)	**70-31414-10**	**N92112-00** 77 00 103 938 (16x) **P76697-00** 16x 77 00 103 938	**X58989-01** 77 00 107 090 **X89417-01** ⑩ 4x 82 00 275 057	**X52444-01** 77 00 107 181	**X54925-01** 82 00 379 654	**P76094-01** K ← 77 00 273 776 35x47x7 A RD MVQ **P76334-01** K → 77 00 859 692 80x100x8 A SL LD FPM **P77472-01** N 77 01 474 149 28x42x6 A SL RD PTFE ACM **P77473-01** N 77 01 474 363 33x42x6 A SL RD PTFE ACM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

RENAULT

Ltr.														
1,6	K4M 812 K4M 813 [NEW]	82 kW (112 PS)	MEGANE 16V SCÉNIC 16V	01/06→	**D37128-00** ⑫ 77 01 474 372 +82 00 275 057 (4x)	**H80085-00** 77 00 112 739 80,5 ∅ MLS	**T80085-00** 77 01 471 373 (10x)	**70-31414-10**	**N92112-00** 77 00 103 938 (16x) **P76697-00** 16x 77 00 103 938	**X58989-01** 77 00 107 090 **X89417-01** ⑩ 4x 82 00 275 057	**X82380-01** 82 00 365 915	**X54666-01** 77 00 273 486	**P76094-01** K ← 77 00 273 776 35x47x7 A RD MVQ **P76334-01** K → 77 00 859 692 80x100x8 A SL LD FPM **P77472-01** N 77 01 474 149 28x42x6 A SL RD PTFE ACM **P77473-01** N 77 01 474 363 33x42x6 A SL RD PTFE ACM
1,6	K4M 830	78 kW (106 PS)	KANGOO KANGOO 16V	02/08→	**D32974-00** ⑫ 77 01 471 886	**H80085-00** 77 00 112 739 80,5 ∅ MLS	**T80085-00** 77 01 471 373 (10x)	**70-31414-10**	**N92112-00** 77 00 103 938 (16x) **P76697-00** 16x 77 00 103 938	**X58989-01** 77 00 107 090 **X85306-01** ✕ 4x 82 00 052 312	**X82380-01** 82 00 365 915	**X54666-01** 77 00 273 486	**P76094-01** K ← 77 00 273 776 35x47x7 A RD MVQ **P76334-01** K → 77 00 859 692 80x100x8 A SL LD FPM **P77472-01** N 77 01 474 149 28x42x6 A SL RD PTFE ACM **P77473-01** N 77 01 474 363 33x42x6 A SL RD PTFE ACM
1,6	K4M 848 [NEW]	74 kW (101 PS)	MEGANE 16V	11/08→	**D32974-00** ⑫ 77 01 471 886	**H80085-00** 77 00 112 739 80,5 ∅ MLS	**T80085-00** 77 01 471 373 (10x)	**70-31414-10**	**N92112-00** 77 00 103 938 (16x) **P76697-00** 16x 77 00 103 938	**X58989-01** 77 00 107 090 **X89417-01** ⑩ ✕ 4x 82 00 275 057	**X82380-01** 82 00 365 915	**X54666-01** 77 00 273 486	**P76094-01** K ← 77 00 273 776 35x47x7 A RD MVQ **P76334-01** K → 77 00 859 692 80x100x8 A SL LD FPM **P77472-01** N 77 01 474 149 28x42x6 A SL RD PTFE ACM **P77473-01** N 77 01 474 363 33x42x6 A SL RD PTFE ACM
1,6	K4M 856 [NEW]	77 kW (105 PS)			**D32974-00** ⑫ 77 01 471 886	**H80085-00** 77 00 112 739 80,5 ∅ MLS	**T80085-00** 77 01 471 373 (10x)	**70-31414-10**	**N92112-00** 77 00 103 938 (16x) **P76697-00** 16x 77 00 103 938	**X58989-01** 77 00 107 090 **X85306-01** ✕ 4x 82 00 052 312	**X82380-01** 82 00 365 915	**X54674-01** 77 00 103 687	**P76094-01** K ← 77 00 273 776 35x47x7 A RD MVQ **P76334-01** K → 77 00 859 692 80x100x8 A SL LD FPM **P77472-01** N 77 01 474 149 28x42x6 A SL RD PTFE ACM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

RENAULT

Ltr.				1									
1,6	K7M 690 K7M 750	64-77 kW (87-105 PS)	KANGOO	02/08→	**D36924-00** ⑫ 60 01 548 043 +77 01 471 932 **B36615-00** ⑬	**H80672-00** 82 00 296 969 80,3 ∅ 0,3 mm MLS	**T04685-00** 77 00 738 986 (5x) +77 00 738 987 (5x)	**X53919-01** 77 01 471 719 Stahl	**N91190-00** 77 00 736 465 (8x) **P76532-00** 8x 77 00 736 465	**M89964-00** 77 01 471 932	**X51622-01** 77 00 867 360	**X54666-01** 77 00 273 486	**P76094-01** K ← 77 00 273 776 35x47x7 A RD MVQ **P76334-01** K → 77 00 859 692 80x100x8 A SL LD FPM **P76063-11** N 77 00 749 395 30x42x7 A SL RD FPM
1,6	K7M 702 K7M 703 K7M 710 K7M 720 K7M 790	55-75 kW (75-102 PS)	LOGAN MEGANE MEGANE Grandtour MEGANE Scenic SANDERO	01/96→	**S32220-00** ⑫ ⑬ →*970904* **D32220-00** ⑫ 77 01 468 710 +77 01 471 816 **B32220-00** ⑬ →*970904* **B36615-00** ⑬ *970905*→	**H50458-00** 77 00 866 683 80 ∅	**T04685-00** 77 00 738 986 (5x) +77 00 738 987 (5x)	**X04731-01** 77 00 739 165 **X53919-01** 77 01 471 719 Stahl	**N91190-00** 77 00 736 465 (8x) **P76532-00** 8x 77 00 736 465	**M36924-00** 77 01 471 816 (4x) **X57648-01** 77 00 865 764	**X51622-01** 77 00 867 360	**E32220-00** →*970904* **X54666-01** 77 00 273 486 *970905*→	**P76094-01** K ← 77 00 273 776 35x47x7 A RD MVQ **P76334-01** K → 77 00 859 692 80x100x8 A SL LD FPM **P76063-11** N 77 00 749 395 30x42x7 A SL RD FPM
1,6	K7M 704 K7M 746	64-66 kW (87-90 PS)	KANGOO THALIA	03/98→	**D36615-00** ⑫ **B36615-00** ⑬	**H50458-00** 77 00 866 683 80 ∅	**T04685-00** 77 00 738 986 (5x) +77 00 738 987 (5x)	**X53919-01** 77 01 471 719 Stahl	**N91190-00** 77 00 736 465 (8x) **P76532-00** 8x 77 00 736 465	**M36924-00** 77 01 471 816 (4x) **X86634-01** 77 00 273 827	**X51622-01** 77 00 867 360	**X54666-01** 77 00 273 486	**P76094-01** K ← 77 00 273 776 35x47x7 A RD MVQ **P76334-01** K → 77 00 859 692 80x100x8 A SL LD FPM **P76063-11** N 77 00 749 395 30x42x7 A SL RD FPM
1,6	K7M 718 K7M 732	62-64 kW (84-87 PS)	SANDERO	11/10→	**D36924-00** ⑫ 60 01 548 043 +77 01 471 932 **B36615-00** ⑬	**H80672-00** 82 00 296 969 80,3 ∅ 0,3 mm MLS	**T04685-00** 77 00 738 986 (5x) +77 00 738 987 (5x)	**X04731-01** 77 00 739 165 **X53919-01** 77 01 471 719 Stahl	**N91190-00** 77 00 736 465 (8x) **P76532-00** 8x 77 00 736 465	**M89964-00** 77 01 471 932	**X51622-01** 77 00 867 360	**X54666-01** 77 00 273 486	**P76094-01** K ← 77 00 273 776 35x47x7 A RD MVQ **P76334-01** K → 77 00 859 692 80x100x8 A SL LD FPM **P77059-01** N 77 00 743 160 30x42x6 RD FPM
1,6	K7M 744 K7M 745	66 kW (90 PS)	CLIO	09/98-05/05	**D36615-00** ⑫ **B36615-00** ⑬	**H50458-00** 77 00 866 683 80 ∅	**T04685-00** 77 00 738 986 (5x) +77 00 738 987 (5x)	**X04731-01** 77 00 739 165 **X53919-01** 77 01 471 719 Stahl	**N91190-00** 77 00 736 465 (8x) **P76532-00** 8x 77 00 736 465	**X86634-01** 77 00 273 827	**X51622-01** 77 00 867 360	**X54666-01** 77 00 273 486	**P76094-01** K ← 77 00 273 776 35x47x7 A RD MVQ **P76334-01** K → 77 00 859 692 80x100x8 A SL LD FPM **P76063-11** N 77 00 749 395 30x42x7 A SL RD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

RENAULT

Ltr.														
1,6	807	61 kW (83 PS)	16 TS	09/68-08/80	**S30749-00** ⑬ 7701450280 **D30749-00** 7701450281 **R30749-00** ③	**H03159-00** 7701450286 78,7 ∅		**X03218-01** 0428855000 NBR		**X03135-01** 4x 0857720800 **X03143-01** 0857720900	**X03131-01** 7700501840 **X03325-01** 77 00 657 683	**X03160-01** 77 00 710 279 Kork	**P76345-01** K → 80x100x13 A SL LD MVQ **P76128-11** N 91 53 892 580 32x45x8 A LD FPM
1,6	821	40-48 kW (54-65 PS)	16 TL	01/71-08/80	**S30750-00** ⑬ 771451901 **R30749-00** ③	**H03159-00** 7701450286 78,7 ∅		**X03162-01** 77 00 725 186 NBR		**X03324-01** ⑦	**X03325-01** 77 00 657 683	**X03160-01** 77 00 710 279 Kork	**P76345-01** K → 80x100x13 A SL LD MVQ **P76128-11** N 91 53 892 580 32x45x8 A LD FPM
1,6	821.10 821.20	50-83 kW (68-113 PS)	12	08/70-08/76	**S30820-00** ⑬ 7701454036 **D30820-00** 7701454037 **R30749-00** ③	**H03159-00** 7701450286 78,7 ∅		**X03162-01** 77 00 725 186 NBR		**X03324-01** ⑦	**X03325-01** 77 00 657 683	**X03160-01** 77 00 710 279 Kork	**P76163-01** K ← 45x60x8/9 A SL RD MVQ **P76345-01** K → 80x100x13 A SL LD MVQ **P76128-11** N 91 53 892 580 32x45x8 A LD FPM
1,6	841 725 841 726	58 kW (79 PS)	18	04/78-09/82	**D30717-00** ⑫ 77 01 460 629	**H03226-00** 77 01 460 708 80,8 ∅		**X03162-01** 77 00 725 186 NBR	**N90300-00** 77 00 737 124 (8x) **P76531-00** 8x 77 00 737 124	**X03256-01** ⑦ 77 00 635 407		**X03160-01** 77 00 710 279 Kork	**P76338-11** K → 77 03 087 035 80x100x10 A SL LD FPM
1,6	843 718 843 719	61 kW (83 PS)			**S30821-00** ⑬ 7701457062 **D30821-00** 7701457061 **R30820-00** ③ 7701348226(x4)	**H03226-00** 77 01 460 708 80,8 ∅		**X03218-01** 0428855000 NBR		**X03143-01** 0857720900 **X03228-01** 4x 0857720800	**X03131-01** 7700501840	**X03160-01** 77 00 710 279 Kork	**P76345-01** K → 80x100x13 A SL LD MVQ **P76128-11** N 91 53 892 580 32x45x8 A LD FPM
1,7	F1N 720 F1N 722 F1N 724	50 kW (68 PS)	TRAFIC	06/86-08/94	**S31008-00** ⑫ ⑬ **D31008-00** ⑫ 77 01 463 110 **B30384-00** ⑬ 77 01 462 817	**H04994-00** 77 00 713 860 82 ∅	**T01241-00** 77 00 855 384 (10x)	**X08256-01** 77 00 719 666	**N90300-00** 77 00 737 124 (8x) **P76531-00** 8x 77 00 737 124	**X06109-01** ⑦ 77 00 725 397		**X54032-01** 77 00 859 751	**P76186-01** K ← 77 00 719 274 50x68x10 A RD FPM **P76353-01** K → 77 00 695 940 85x105x8 A SL LD FPM **P76039-01** N ← 77 00 719 273 25x42x8 A SL RD FPM **P76036-01** N → 77 00 718 598 22x45x8 LD MVQ

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

RENAULT

Ltr.					①	S31460-00 ⑫ ⑬ D31460-00 ⑫ 7701465227 B30384-00 ⑬ 77 01 462 817	H04994-00 77 00 713 860 82 ∅	T01241-00 77 00 855 384 (10x)	X08256-01 77 00 719 666	N90300-00 77 00 737 124 (8x) P76531-00 8x 77 00 737 124	X06109-01 ⑦ 77 00 725 397	X54032-01 77 00 859 751 70-31414-10	P76186-01 K ← 77 00 719 274 50x68x10 A RD FPM P76353-01 K → 77 00 695 940 85x105x8 A SL LD FPM P76355-11 K → 85x105x9 A SL LD FPM P76039-01 N ← 77 00 719 273 25x42x8 A SL RD FPM P76036-01 N → 77 00 718 598 22x45x8 LD MVQ
1,7	F2N 700 F2N 704 F2N 708 F2N 710 F2N 711 F2N 712 F2N 716 F2N 720 F2N 721 F2N 722 F2N 724 F2N 726 F2N 727 F2N 728 F2N 730 F2N 732 F2N 740 F2N 742 F2N 750 F2N 752 F2N 753 F2N 754 F2N 758 F2N 770 F2N 783 F2N 786 F2N 796 F2N 797 F2N 798	54-69 kW (73-94 PS)	CLIO SUPER 5 11 19 21 5 9	10/83→									
1,7	F3N 702 F3N 708 F3N 716 F3N 717 F3N 718 F3N 722 F3N 723 F3N 726 F3N 740 F3N 741 F3N 742 F3N 743 F3N 746	54-79 kW (73-107 PS)	SUPER 5 11 19 21 9	10/84-12/95		S31462-00 ⑫ ⑬ D31462-00 ⑫ B30384-00 ⑬ 77 01 462 817	H04994-00 77 00 713 860 82 ∅	T01241-00 77 00 855 384 (10x)	X08256-01 77 00 719 666	N90300-00 77 00 737 124 (8x) P76531-00 8x 77 00 737 124	X51230-01 ⑦ 77 00 725 397	X54032-01 77 00 859 751	P76186-01 K ← 77 00 719 274 50x68x10 A RD FPM P76355-11 K → 85x105x9 A SL LD FPM P76036-01 N 77 00 718 598 22x45x8 LD MVQ P76039-01 N 77 00 719 273 25x42x8 A SL RD FPM
1,8	F3P 670 F3P 676 F3P 678 F3P 682 F3P 700 F3P 704 F3P 705 F3P 706 F3P 707 F3P 708 F3P 710 F3P 712 F3P 714 F3P 720 F3P 724 F3P 754 F3P 755 F3P 758 F3P 760 F3P 764 F3P 765	65-81 kW (88-110 PS)	CLIO CLIO Rsi LAGUNA 19	08/90-03/01		D31615-00 ⑫ 77 01 467 058 B30384-00 ⑬ 77 01 462 817	H50134-00 77 00 859 273 83,7 ∅	T01241-00 77 00 855 384 (10x)	X08256-01 77 00 719 666	N90300-00 77 00 737 124 (8x) P76531-00 8x 77 00 737 124	X51324-01 ⑦ 77 00 854 539	X54032-01 77 00 859 751	P76186-01 K ← 77 00 719 274 50x68x10 A RD FPM P76355-11 K → 85x105x9 A SL LD FPM P76039-01 N ← 77 00 719 273 25x42x8 A SL RD FPM P76036-01 N → 77 00 718 598 22x45x8 LD MVQ

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

RENAULT

RENAULT

Ltr.																							
1,8	F3P 674	69 kW (94 PS)	LAGUNA	06/95-02/01	**D31615-00** 77 01 467 058 **B32972-00**	⑫ ⑬	**H50134-00** 77 00 859 273 83,7 ∅		**T01241-00** 77 00 855 384 (10x)		**X08256-01** 77 00 719 666		**N90300-00** 77 00 737 124 (8x) **P76531-00** 77 00 737 124	8x	**X51324-01** ⑦ 77 00 854 539		**X54451-01** 77 00 114 424		**P77069-01** K ← 77 00 103 245 42x54x5,5 A SL RD FPM **P77117-01** K → 77 03 087 224 85x105x11/6,8 A SL LD FPM **P76039-01** N ← 77 00 719 273 25x42x8 A SL RD FPM **P76036-01** N → 77 00 718 598 22x45x8 LD MVQ	
1,8 1,8 1,8 1,8 1,8 1,8	F4P 720 F4P 722 F4P 760 F4P 771 F4P 773 F4P 775	85-88 kW (115-120 PS)	LAGUNA 16V MEGANE Grandtour 16V MEGANE 16V SCÉNIC SCÉNIC 16V	04/98→	**S32972-00** **D32972-00** 77 01 471 278 **B32972-00**	⑫ ⑬ ⑫ ⑬	**H50982-00** 77 00 108 254 84 ∅ 0,65 mm MLS		**T50982-00** 77 01 471 366		**70-31414-10**		**N92112-00** 77 00 103 938 (16x) **P76697-00** 77 00 103 938	16x	**X58908-01** 77 00 109 906	**X52574-01** 77 00 114 234	**X54451-01** 77 00 114 424		**P77069-01** K ← 77 00 103 245 42x54x5,5 A SL RD FPM **P77117-01** K → 77 03 087 224 85x105x11/6,8 A SL LD FPM **P77297-01** N 2x 77 01 108 679 28x47x5,5 A SL RD FPM	
1,8 1,8 1,8	F4P 770 F4P 772 F4P 774	85-89 kW (116-121 PS)	LAGUNA 16V	03/01→	**S32972-00** **D32972-00** 77 01 471 278 **B32972-00**	⑫ ⑬ ⑫ ⑬	**H50982-00** 77 00 108 254 84 ∅ 0,65 mm MLS		**T50982-00** 77 01 471 366		**70-31414-10**		**N92112-00** 77 00 103 938 (16x) **P76697-00** 77 00 103 938	16x	**X85306-01** 82 00 052 312	4x **X52574-01** 77 00 114 234	**X54451-01** 77 00 114 424		**P77069-01** K ← 77 00 103 245 42x54x5,5 A SL RD FPM **P77117-01** K → 77 03 087 224 85x105x11/6,8 A SL LD FPM **P77297-01** N 2x 77 01 108 679 28x47x5,5 A SL RD FPM	
1,8 1,8 1,8 1,8	F7P 700 F7P 704 F7P 720 F7P 722	99-103 kW (135-140 PS)	CLIO 16V 19 16V	06/89→	**S31463-00** **D31463-00** 77 01 466 446 **B30384-00** 77 01 462 817	⑫ ⑬ ⑫ ⑬	**H03910-00** 77 00 858 386 83 ∅ 1,2 mm **H13910-10** 77 00 741 289 83 ∅ 1,45 mm		**T03910-00** 77 00 853 324 (10x)		**X53161-01** 77 01 040 741 →*901200* **X53160-01** 77 00 850 292 *901201*→		**N92850-00** 77 00 736 465 (16x) **P76532-00** 77 00 736 465	16x	**X51232-01** 77 00 858 385	**X51233-01** 77 00 736 567	**X54032-01** 77 00 859 751		**P76186-01** K ← 77 00 719 274 50x68x10 A RD FPM **P76355-11** K → 85x105x9 A SL LD FPM **P76030-01** N 2x 77 00 741 169 25x40x7 A SL RD FPM **P76039-01** N 77 00 719 273 25x42x8 A SL RD FPM	
1,9 1,9 1,9 1,9	F8Q 600 F8Q 606 F8Q 785 F8Q 786	44-70 kW (60-95 PS)	MEGANE DTI MEGANE Scenic DTI TRAFIC D	01/96→	**D32119-00** 77 01 466 719 **B32752-00** 77 01 470 176 +77 00 114 424	⑫ ⑬	**H09585-00** 77 00 860 265 1,4 mm 2 **H19585-10** 82 00 188 114 1,5 mm 1 **H29585-20** 77 00 860 266 81 ∅ 1,6 mm 3		**T09585-00** 77 00 865 991 (10x)		**X08256-01** 77 00 719 666		**N90300-00** 77 00 737 124 (8x) **P76531-00** 77 00 737 124	8x	**X51482-01** ⑦ 77 00 854 252		**X54451-01** 77 00 114 424		**P77069-01** K ← 77 00 103 245 42x54x5,5 A SL RD FPM **P77117-01** K → 77 03 087 224 85x105x11/6,8 A SL LD FPM **P76039-01** N 77 00 719 273 25x42x8 A SL RD FPM	

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

RENAULT

Ltr.													
1,9	F8Q 610 F8Q 740 F8Q 744 F8Q 768 F8Q 784	66-69 kW (90-94 PS)	MEGANE DTI MEGANE Scenic DTI MEGANE TDI 19 D 19 DT 19 TD	09/90→	**D32119-00** ⑫ 77 01 466 719 **B30384-00** ⑬ 77 01 462 817	**H09585-00** 77 00 860 265 1,4 mm 2 **H19585-10** 82 00 188 114 1,5 mm 1 **H29585-20** 77 00 860 266 81 ∅ 1,6 mm 3	**T09585-00** 77 00 865 991 (10x)	**X08256-01** 77 00 719 666	**N90300-00** 77 00 737 124 (8x) **P76531-00** 8x 77 00 737 124	**X51482-01** ⑦ 77 00 854 252	**X54032-01** 77 00 859 751	**P76186-01** K ← 77 00 719 274 50x68x10 A RD FPM **P76353-01** K → 77 00 695 940 85x105x8 A SL LD FPM **P76039-01** N 77 00 719 273 25x42x8 A SL RD FPM
1,9	F8Q 622 F8Q 682 F8Q 790	40-47 kW (54-64 PS)	MEGANE Grandtour D MEGANE Scenic DCI RAPID D SCÉNIC D	09/94-08/03	**S31173-00** ⑫ ⑬ **D31173-00** ⑫ 77 01 462 816 **B32752-00** ⑬ 77 01 470 176 +77 00 114 424	**H08272-00** 77 00 745 724 1,65 mm 2 **H18272-10** 77 00 743 369 1,75 mm 1 **H28272-20** 77 00 745 725 81,2 ∅ 1,85 mm 3	**T01241-00** 77 00 855 384 (10x)	**X08256-01** 77 00 719 666	**N90300-00** 77 00 737 124 (8x) **P76531-00** 8x 77 00 737 124	**X06109-01** ⑦ 77 00 725 397	**X54451-01** 77 00 114 424 **70-31414-10**	**P76186-01** K ← 77 00 719 274 50x68x10 A RD FPM **P77117-01** K → 77 03 087 224 85x105x11/6,8 A SL LD FPM **P76039-01** N 77 00 719 273 25x42x8 A SL RD FPM
1,9	F8Q 624 F8Q 630 F8Q 632 F8Q 636 F8Q 648 F8Q 662	40-66 kW (54-90 PS)	CLIO D KANGOO KANGOO D MEGANE D THALIA D	01/96→	**D31173-00** ⑫ 77 01 462 816 **B32752-00** ⑬ 77 01 470 176 +77 00 114 424	**H09585-00** 77 00 860 265 1,4 mm 2 **H19585-10** 82 00 188 114 1,5 mm 1 **H29585-20** 77 00 860 266 81 ∅ 1,6 mm 3	**T09585-00** 77 00 865 991 (10x)	**X08256-01** 77 00 719 666	**N90300-00** 77 00 737 124 (8x) **P76531-00** 8x 77 00 737 124	**X06109-01** ⑦ 77 00 725 397	**X54451-01** 77 00 114 424	**P77069-01** K ← 77 00 103 245 42x54x5,8 A SL RD FPM **P77117-01** K → 77 03 087 224 85x105x11/6,8 A SL LD FPM **P76039-01** N 77 00 719 273 25x42x8 A SL RD FPM
1,9	F8Q 640 F8Q 678 F8Q 706 F8Q 710 F8Q 714 F8Q 722 F8Q 724 F8Q 730 F8Q 732 F8Q 742 F8Q 764 F8Q 774 F8Q 776	40-48 kW (54-65 PS)	CLIO CLIO D RAPID D 19 D 21 D	03/86→	**S31173-00** ⑫ ⑬ **D31173-00** ⑫ 77 01 462 816 **B30384-00** ⑬ 77 01 462 817	**H08272-00** 77 00 745 724 1,65 mm 2 **H18272-10** 77 00 743 369 1,75 mm 1 **H28272-20** 77 00 745 725 81,2 ∅ 1,85 mm 3	**T01241-00** 77 00 855 384 (10x)	**X08256-01** 77 00 719 666	**N90300-00** 77 00 737 124 (8x) **P76531-00** 8x 77 00 737 124	**X06109-01** ⑦ 77 00 725 397	**X54032-01** 77 00 859 751 **70-31414-10**	**P76186-01** K ← 77 00 719 274 50x68x10 A RD FPM **P76353-01** K → 77 00 695 940 85x105x8 A SL LD FPM **P76039-01** N 77 00 719 273 25x42x8 A SL RD FPM
1,9	F8Q 644	40-66 kW (54-90 PS)			**D31173-00** ⑫ 77 01 462 816 **B30384-00** ⑬ 77 01 462 817	**H09585-00** 77 00 860 265 1,4 mm 2 **H19585-10** 82 00 188 114 1,5 mm 1 **H29585-20** 77 00 860 266 81 ∅ 1,6 mm 3	**T09585-00** 77 00 865 991 (10x)	**X08256-01** 77 00 719 666	**N90300-00** 77 00 737 124 (8x) **P76531-00** 8x 77 00 737 124	**X06109-01** ⑦ 77 00 725 397	**X54032-01** 77 00 859 751	**P76186-01** K ← 77 00 719 274 50x68x10 A RD FPM **P76353-01** K → 77 00 695 940 85x105x8 A SL LD FPM **P76039-01** N 77 00 719 273 25x42x8 A SL RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

RENAULT

RENAULT

Ltr.														
1,9	F9Q 650 F9Q 664 F9Q 670 F9Q 674 F9Q 680 F9Q 717 F9Q 718 F9Q 732 F9Q 733 F9Q 738 F9Q 740 F9Q 744 F9Q 748 F9Q 750 F9Q 751 F9Q 752 F9Q 754 F9Q 756 F9Q 760 F9Q 762 F9Q 772 F9Q 774 F9Q 780 F9Q 782 F9Q 790 F9Q 800 F9Q 808 F9Q 820 F9Q 826	59-88 kW (80-120 PS)	CLIO DTi CLIO DTI ESPACE DCI KANGOO DCI KANGOO DTI LAGUNA DCI LAGUNA DTI MASTER DCI MEGANE DCI MEGANE DTI MEGANE Grandtour DCI MEGANE Grandtour DTI SCÉNIC DCI SCÉNIC DTI TRAFIC DCI	10/97→	**S32752-00** ⑫ ⑬ **D32752-00** ⑫ 77 01 470 288 **B32752-00** ⑬ 77 01 470 176 +77 00 114 424	**H40379-00** 82 00 956 481 81 ∅ 1,25 mm MLS **H40379-10** 81 ∅ 1,6 mm MLS	**T09339-00** 77 00 114 745 (10x)	**X53517-01** 82 00 060 882 NBR	**N91190-00** 77 00 736 465 (8x) **P76532-00** 8x 77 00 736 465	**X52090-01** ⑦ 77 00 874 592	**X54451-01** 77 00 114 424	**P77069-01** K ← 77 00 103 245 42x54x5,8 A SL RD FPM **P77117-01** K → 77 03 087 224 85x105x11/6,8 A SL LD FPM **P76039-01** N 77 00 719 273 25x42x8 A SL RD FPM
1,9	F9Q 710	72 kW (98 PS)	LAGUNA DTI	10/97-03/01	**S32752-00** ⑫ ⑬ **D32752-00** ⑫ 77 01 470 288 **B32752-00** ⑬ 77 01 470 176 +77 00 114 424	**H04275-00** 77 00 105 392 1,35 mm 2 →*000522* **H14275-10** 77 00 859 059 1,45 mm 1 →*000522* **H24275-20** 77 00 105 393 81 ∅ 1,55 mm 3 →*000522* **H40379-00** 82 00 956 481 81 ∅ 1,25 mm MLS *000523*→ **H40379-10** 81 ∅ 1,6 mm MLS *000523*→	**T09339-00** 77 00 114 745 (10x)	**X53517-01** 82 00 060 882 NBR	**N91190-00** 77 00 736 465 (8x) **P76532-00** 8x 77 00 736 465	**X52090-01** ⑦ 77 00 874 592	**X54451-01** 77 00 114 424	**P77069-01** K ← 77 00 103 245 42x54x5,8 A SL RD FPM **P77117-01** K → 77 03 087 224 85x105x11/6,8 A SL LD FPM **P76039-01** N 77 00 719 273 25x42x8 A SL RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

RENAULT

Ltr.													
1,9	F9Q 716 F9Q 730 F9Q 734	72 kW (98 PS)	LAGUNA DTI MEGANE DTI MEGANE Scenic DTI SCÉNIC DTI	03/97-08/03	**S32752-00** ⑫ ⑬ **D32752-00** ⑫ 77 01 470 288 **B32752-00** ⑬ 77 01 470 176 +77 00 114 424	**H04275-00** 77 00 105 392 1,35 mm 2 **H14275-10** 77 00 859 059 1,45 mm 1 **H24275-20** 77 00 105 393 81 ∅ 1,55 mm 3	**T09339-00** 77 00 114 745 (10x)	**X53517-01** 82 00 060 882 NBR	**N91190-00** 77 00 736 465 (8x) **P76532-00** 8x 77 00 736 465	**X52090-01** ⑦ 77 00 874 592	**X54451-01** 77 00 114 424	**P77069-01** K ← 77 00 103 245 42x54x5,8 A SL RD FPM **P77117-01** K → 77 03 087 224 85x105x11/6,8 A SL LD FPM **P76039-01** N 77 00 719 273 25x42x8 A SL RD FPM
1,9	F9Q 722 F9Q 731 F9Q 736	72 kW (98 PS)	ESPACE DTI MEGANE DTI MEGANE Grandtour DTI SCÉNIC DTI	03/97-08/03	**S32752-00** ⑫ ⑬ **D32752-00** ⑫ 77 01 470 288 **B32752-00** ⑬ 77 01 470 176 +77 00 114 424	**H04275-00** 77 00 105 392 1,35 mm 2 →*000616* **H14275-10** 77 00 859 059 1,45 mm 1 →*000616* **H24275-20** 77 00 105 393 81 ∅ 1,55 mm 3 →*000616* **H40379-00** 82 00 956 481 81 ∅ 1,25 mm MLS *000617*→ **H40379-10** 81 ∅ 1,6 mm MLS *000617*→	**T09339-00** 77 00 114 745 (10x)	**X53517-01** 82 00 060 882 NBR	**N91190-00** 77 00 736 465 (8x) **P76532-00** 8x 77 00 736 465	**X52090-01** ⑦ 77 00 874 592	**X54451-01** 77 00 114 424	**P77069-01** K ← 77 00 103 245 42x54x5,8 A SL RD FPM **P77117-01** K → 77 03 087 224 85x105x11/6,8 A SL LD FPM **P76039-01** N 77 00 719 273 25x42x8 A SL RD FPM
1,9	F9Q 758 F9Q 759 F9Q 803 F9Q 804 F9Q 812 F9Q 816 F9Q 818	81-96 kW (110-131 PS)	GRAND SCÉNIC DCI LAGUNA DCI MEGANE DCI SCÉNIC D SCÉNIC DCI	11/02→	**D37129-00** ⑫ 77 01 476 236 **B37116-00** ⑬ 77 01 476 237	**H40379-00** 82 00 956 481 81 ∅ 1,25 mm MLS →*050701* **H40379-10** 81 ∅ 1,6 mm MLS	**T09339-00** 77 00 114 745 (10x)	**X53517-01** 82 00 060 882 NBR	**N91190-00** 77 00 736 465 (8x) **P76532-00** 8x 77 00 736 465	**X89338-01** ⑦ 82 00 785 688	**X54451-01** 77 00 114 424	**P77069-01** K ← 77 00 103 245 42x54x5,8 A SL RD FPM **P77117-01** K → 77 03 087 224 85x105x11/6,8 A SL LD FPM **P76039-01** N 77 00 719 273 25x42x8 A SL RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

RENAULT

RENAULT

Ltr.												
1,9	F9Q 770	59 kW (80 PS)	MASTER DTI	09/00→	**S32752-00** ⑫⑬	**H04275-00**	**T09339-00**	**X53517-01**	**N91190-00**	**X52090-01** ⑦	**X54451-01**	**P77069-01** K ←
					77 00 105 392	77 00 859 059	77 00 114 745 (10x)	82 00 060 882	77 00 736 465 (8x)	77 00 874 592	77 00 114 424	77 00 103 245
					D32752-00 ⑫	1,35 mm 2		NBR	**P76532-00** 8x			42x54x5,8
					77 01 470 288	→*C000156*			77 00 736 465			A SL RD FPM
					B32752-00 ⑬	**H14275-10**						**P77117-01** K →
					77 01 470 176	77 00 859 059						77 03 087 224
					+77 00 114 424	1,45 mm 1						85x105x11/6,8
						→*C000156*						A SL LD FPM
						H24275-20						**P76039-01** N
						77 00 105 393						77 00 719 273
						81 ∅						25x42x8
						1,55 mm 3						A SL RD FPM
						→*C000156*						
						H40379-00						
						82 00 956 481						
						81 ∅						
						1,25 mm						
						MLS						
						C000157→						
						H40379-10						
						81 ∅						
						1,6 mm						
						MLS						
						C000157→						
1,9	F9Q 870 F9Q 872	96 kW (130-131 PS)	GRAND SCÉNIC DCI MEGANE MEGANE DCI SCÉNIC DCI	11/08→	**D37129-00** ⑫ 77 01 476 236 **B37116-00** ⑬ 77 01 476 237	**H40379-00** 82 00 956 481 81 ∅ 1,25 mm MLS	**T09339-00** 77 00 114 745 (10x)	**X53517-01** 82 00 060 882 NBR	**N91190-00** 77 00 736 465 (8x) **P76532-00** 8x 77 00 736 465	**X89338-01** ⑦ 82 00 785 688	**X54451-01** 77 00 114 424	**P77069-01** K ← 77 00 103 245 42x54x5,8 A SL RD FPM **P77117-01** K → 77 03 087 224 85x105x11/6,8 A SL LD FPM
2,0	F3R 611 F3R 742 F3R 768 F3R 769 F3R 791 F3R 796 F3R 797 F3R 798	80-84 kW (109-114 PS)	ESPACE LAGUNA MEGANE MEGANE Scenic	06/95-08/03	**D31615-00** ⑫ 77 01 467 058 **B32972-00** ⑬	**H50134-00** 77 00 859 273 83,7 ∅	**T01241-00** 77 00 855 384 (10x)	**X08256-01** 77 00 719 666	**N90300-00** 77 00 737 124 (8x) **P76531-00** 8x 77 00 737 124	**X51324-01** ⑦ 77 00 854 539	**X54451-01** 77 00 114 424	**P77069-01** K ← 77 00 103 245 42x54x5,8 A SL RD FPM **P77117-01** K → 77 03 087 224 85x105x11/6,8 A SL LD FPM **P76039-01** N ← 77 00 719 273 25x42x8 A SL RD FPM **P76036-01** N → 77 00 718 598 22x45x8 LD MVQ

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

RENAULT

Ltr.					D31615-00 ⑫ 77 01 467 058 B30384-00 ⑬ 77 01 462 817	H50134-00 77 00 859 273 83,7 ∅	T01241-00 77 00 855 384 (10x)
2,0	F3R 722 F3R 723 F3R 728 F3R 729 F3R 750 F3R 751 F3R 752	80-84 kW (109-114 PS)	ESPACE LAGUNA MEGANE MEGANE Scenic	11/93-08/03			
2,0	F4R 700 F4R 701 F4R 712 F4R 713 F4R 714 F4R 715 F4R 730 F4R 732 F4R 736 F4R 738 F4R 740 F4R 741 F4R 744 F4R 746 F4R 747 F4R 770 F4R 771 F4R 780 F4R 790 F4R 791	98-124 kW (133-169 PS)	CLIO 16V ESPACE ESPACE 16V GRAND SCÉNIC LAGUNA LAGUNA 16V MEGANE MEGANE 16V SCÉNIC SCÉNIC 16V THALIA	10/98→	S32972-00 ⑫ ⑬ D32972-00 ⑫ 77 01 471 278 B32972-00 ⑬	H50982-00 77 00 108 254 84 ∅ 0,65 mm MLS	T50982-00 77 01 471 366
2,0	F4R 720 F4R 722 F4R 738	88-132 kW (120-179 PS)	CLIO 16V TRAFIC	03/01→	S32972-00 ⑫ ⑬ D32972-00 ⑫ 77 01 471 278 B32972-00 ⑬	H50982-00 77 00 108 254 84 ∅ 0,65 mm MLS	T50982-00 77 01 471 366

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

X08256-01 77 00 719 666	N90300-00 77 00 737 124 (8x) P76531-00 8x 77 00 737 124	X51324-01 ⑦ 77 00 854 539		X54032-01 77 00 859 751	P76186-01 K ← 77 00 719 274 50x68x10 A RD FPM P76355-11 K → 85x105x9 A SL LD FPM P76039-01 N ← 77 00 719 273 25x42x8 A SL RD FPM P76036-01 N → 77 00 718 598 22x45x8 LD MVQ
70-31414-10	N92112-00 77 00 103 938 (16x) P76697-00 16x 77 00 103 938	X58908-01 77 00 109 906	X52573-01 77 00 105 843	X54451-01 77 00 114 424	P77069-01 K ← 77 00 103 245 42x54x5,8 A SL RD FPM P77117-01 K → 77 03 087 224 85x105x11/6,8 A SL LD FPM P77297-01 N 2x 77 01 108 679 28x47x5,5 A SL RD FPM P77625-01 N 34x47x6 RD
70-31414-10	N92112-00 77 00 103 938 (16x) P76697-00 16x 77 00 103 938	X58909-01 77 00 114 203	X52574-01 77 00 114 234	X54451-01 77 00 114 424	P77069-01 K ← 77 00 103 245 42x54x5,8 A SL RD FPM P77117-01 K → 77 03 087 224 85x105x11/6,8 A SL LD FPM P77297-01 N 2x 77 01 108 679 28x47x5,5 A SL RD FPM P77625-01 N 34x47x6 RD

← → K N Ⓐ START STOP

RENAULT

Ltr.				1									
2,0	F4R 760 F4R 761 F4R 762 F4R 763 F4R 764 F4R 765 F4R 766 F4R 767 F4R 776 F4R 786 F4R 787 F4R 794 F4R 795 F4R 796 F4R 797 F4R 800 F4R 811 F4R 867 F4R 886 F4R 887 F4R 897	108-150 kW (147-204 PS)	AVANTIME 16V Turbo ESPACE ESPACE Turbo GRAND SCÉNIC LAGUNA LAGUNA 16V LAGUNA 16V Turbo MEGANE 16V Turbo SCÉNIC 16V Turbo VEL SATIS VEL SATIS 16V Turbo	11/01→	**S36614-00** ⑫ ⑬ **D36614-00** ⑫ 77 01 473 135 **B36614-00** ⑬ 77 01 473 137 +77 00 114 424	**H50982-00** 77 00 108 254 84 ∅ 0,65 mm MLS	**T50982-00** 77 01 471 366	**70-31414-10**	**N92112-00** 77 00 103 938 (16x) **P76697-00** 16x 77 00 103 938	**X87359-01** 82 00 067 710	**X52573-01** 77 00 105 843	**X54451-01** 77 00 114 424	**P77069-01** K ← 77 00 103 245 42x54x5,8 A SL RD FPM **P77117-01** K → 77 03 087 224 85x105x11/6,8 A SL LD FPM **P77297-01** N 2x 77 01 108 679 28x47x5,5 A SL RD FPM **P77625-01** N 34x47x6 RD
2,0	F4R 774 F4R 784	125-169 kW (170-230 PS)	LAGUNA 16V MEGANE	05/04→	**D36614-01** ⑫ **B37248-00** ⑬ 77 01 477 218	**H80701-00** 82 00 264 952 84 ∅ 1,25 mm MLS	**T50982-00** 77 01 471 366	**70-31414-10**	**N92112-00** 77 00 103 938 (16x) **P76697-00** 16x 77 00 103 938	**X82549-01** 82 00 798 762	**X52573-01** 77 00 105 843	**X54451-01** 77 00 114 424	**P77069-01** K ← 77 00 103 245 42x54x5,8 A SL RD FPM **P77117-01** K → 77 03 087 224 85x105x11/6,8 A SL LD FPM **P77297-01** N 2x 77 01 108 679 28x47x5,5 A SL RD FPM **P77625-01** N 34x47x6 RD
2,0	F4R 792 F4R 820	86-100 kW (117-136 PS)	ESPACE TRAFIC	11/02→	**D32972-00** ⑫ 77 01 471 278 **B37248-00** ⑬ 77 01 477 218	**H50982-00** 77 00 108 254 84 ∅ 0,65 mm MLS	**T50982-00** 77 01 471 366	**70-31414-10**	**N92112-00** 77 00 103 938 (16x) **P76697-00** 16x 77 00 103 938	**X58908-01** 77 00 109 906	**X52573-01** 77 00 105 843	**70-31414-10**	**P77069-01** K ← 77 00 103 245 42x54x5,8 A SL RD FPM **P77117-01** K → 77 03 087 224 85x105x11/6,8 A SL LD FPM **P77297-01** N 2x 77 01 108 679 28x47x5,5 A SL RD FPM **P77625-01** N 34x47x6 RD
2,0	F4R 830	145-148 kW (197-200 PS)	CLIO CLIO 16V	02/06→	**D40470-00** ⑫ ⑲ **B37248-00** ⑬ 77 01 477 218	**H40470-00** 82 00 515 111 1,1 mm MLS	**T50982-00** 77 01 471 366	**70-31414-10**	**N92112-00** 77 00 103 938 (16x) **P76697-00** 16x 77 00 103 938	**X59580-01** 82 00 490 282 **X59581-01** ⑩ 82 00 490 285	**X52574-01** 77 00 114 234	**X54451-01** 77 00 114 424	**P77069-01** K ← 77 00 103 245 42x54x5,8 A SL RD FPM **P77117-01** K → 77 03 087 224 85x105x11/6,8 A SL LD FPM **P77297-01** N 77 01 108 679 28x47x5,5 A SL RD FPM **P77625-01** N 34x47x6 RD

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

← → K N Ⓐ START STOP

RENAULT

Ltr.				1									
2,0	F5R 700 F5R 701 F5R 740	103 kW (140 PS)	LAGUNA 16V MEGANE 16V	11/99→	**S36521-00** ⑫⑬ **D36521-00** ⑫ 77 01 471 777 +77 00 112 892 (16x) **B32972-00** ⑬	**H80364-00** 77 00 112 675 84 ∅ MLS	**T80364-00** 77 01 471 779	**70-31414-10**	**N92112-00** 77 00 103 938 (16x) **P76763-00** 16x 7700112892	**X86884-01** 77 00 112 365	**X52574-01** 77 00 114 234	**X54451-01** 77 00 114 424	**P77069-01** K ← 77 00 103 245 42x54x5,8 A SL RD FPM **P77117-01** K → 77 03 087 224 85x105x11/6,8 A SL LD FPM **P77297-01** N 2x 77 01 108 679 28x47x5,5 A SL RD FPM
2,0	F7R 700	108 kW (147 PS)	CLIO Williams	01/94-09/98	**D32221-00** ⑫ 77 01 468 814 **B31615-00** ⑬	**H50457-00** 77 00 862 492 84 ∅	**T03910-00** 77 00 853 324 (10x)	**X53161-01** 77 01 040 741 →*901200* **X53160-01** 77 00 850 292 *901201*→	**N92850-00** 77 00 736 465 (16x) **P76532-00** 16x 77 00 736 465	**X51232-01** 77 00 858 385	**X51621-01** 77 00 736 567	**X54032-01** 77 00 859 751	**P76186-01** K ← 77 00 719 274 50x68x10 A RD FPM **P76353-01** K → 77 00 695 940 85x105x8 A SL LD FPM **P76039-01** N 2x 77 00 719 273 25x42x8 A SL RD FPM
2,0	F7R 710	108 kW (147 PS)	MEGANE 16V	03/96-08/03	**D32221-00** ⑫ 77 01 468 814 **B31615-00** ⑬	**H50457-00** 77 00 862 492 84 ∅	**T03910-00** 77 00 853 324 (10x)	**X53161-01** 77 01 040 741 →*901200* **X53160-01** 77 00 850 292 *901201*→	**N92850-00** 77 00 736 465 (16x) **P76532-00** 16x 77 00 736 465	**X57647-01** 77 00 865 249	**X51621-01** 77 00 736 567	**X54032-01** 77 00 859 751	**P76186-01** K ← 77 00 719 274 50x68x10 A RD FPM **P76353-01** K → 77 00 695 940 85x105x8 A SL LD FPM **P76039-01** N 2x 77 00 719 273 25x42x8 A SL RD FPM
2,0	F7R 710	108-110 kW (147-150 PS)	SPORT SPIDER SPORT SPIDER 16V	03/95-10/99	**D32221-00** ⑫ 77 01 468 814 **B32752-00** ⑬ 77 01 470 176 +77 00 114 424	**H50457-00** 77 00 862 492 84 ∅	**T03910-00** 77 00 853 324 (10x)	**X53161-01** 77 01 040 741 →*901200* **X53160-01** 77 00 850 292 *901201*→	**N92850-00** 77 00 736 465 (16x) **P76532-00** 16x 77 00 736 465	**X57647-01** 77 00 865 249	**X51621-01** 77 00 736 567	**X54451-01** 77 00 114 424	**P76186-01** K ← 77 00 719 274 50x68x10 A RD FPM **P76353-01** K → 77 00 695 940 85x105x8 A SL LD FPM **P76039-01** N 2x 77 00 719 273 25x42x8 A SL RD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

RENAULT

Ltr.					D32221-00 ⑫ 77 01 468 814 B31615-00 ⑬	H50457-00 77 00 862 492 84 ∅	T03910-00 77 00 853 324 (10x)
2,0	F7R 714	108 kW (147 PS)	MEGANE 16V	03/96-08/03			
2,0	J5R 716 J5R 718 J5R 722 J5R 726 J5R 728 J7R 722 J7R 723 J7R 746 J7R 747 J7R 750 J7R 751 829 720 829 721 829 730 829 731	58-88 kW (79-120 PS)	MASTER MASTER D TRAFIC 21 25	03/80-07/98	S31175-00 ⑫ ⑬ D31175-00 ⑫ 77 01 460 132 B30168-00 ⑬ R30168-00 ③ 7701348225 (x4)	H04580-00 77 00 858 879 89,3 ∅	T50132-00 77 00 648 719 (10x)
2,0	J6R 234 J6R 236 J6R 706 J6R 707 J6R 710 J6R 711 J6R 712 J6R 713 J6R 714 J6R 715 J6R 716 J6R 726 J6R 734 J6R 758 J6R 759 J6R 760 J6R 762 J6R 763 J6R 792 J6R 793 J7R 760 J7R 768 829 700 829 701 829 702 829 703 829 710	74-87 kW (101-118 PS)	ESPACE FUEGO 18 20 21 25	10/77→	S31175-00 ⑫ ⑬ D31175-00 ⑫ 77 01 460 132 B30168-00 ⑬ R30168-00 ③ 7701348225 (x4)	H04580-00 77 00 858 879 89,3 ∅	T50132-00 77 00 648 719 (10x)
2,0	J7R 720 J7R 721 J7R 726 J7R 740 J7R 754	99-103 kW (135-140 PS)	21 25 12V	06/88-06/94	D36933-00 ⑫ 77 01 467 611 B30168-00 ⑬ R30168-00 ③ 7701348225 (x4)	H80467-00 91 ∅	T50132-00 77 00 648 719 (10x)

X53161-01 77 01 040 741 →901200 X53160-01 77 00 850 292 901201→	N92850-00 77 00 736 465 (16x) P76532-00 16x 77 00 736 465	X57647-01 77 00 865 249	X51621-01 77 00 736 567	X54032-01 77 00 859 751	P77069-01 K ← 77 00 103 245 42x54x5,8 A SL RD FPM P76353-01 K → 77 00 695 940 85x105x8 A SL LD FPM P76039-01 N 2x 77 00 719 273 25x42x8 A SL RD FPM
X04583-01 77 00 614 729	N90300-00 77 00 737 124 (8x) P76531-00 8x 77 00 737 124	X06150-01 4x 77 00 728 729	X04581-01 77 00 622 286 X06141-01 77 00 679 861	X04584-01 77 00 591 167	P76186-01 K ← 77 00 719 274 50x68x10 A RD FPM P76363-01 K → 77 00 866 876 90x110x13 LD P76054-11 N 30x40x7 A SL RD FPM P76094-01 N 77 00 273 776 35x47x7 A RD MVQ
X04583-01 77 00 614 729	N90300-00 77 00 737 124 (8x) P76531-00 8x 77 00 737 124	X00690-01 4x 77 00 855 254	X04581-01 77 00 622 286 X06141-01 77 00 679 861	X04584-01 77 00 591 167	P76186-01 K ← 77 00 719 274 50x68x10 A RD FPM P76363-01 K → 77 00 866 876 90x110x13 LD P76054-11 N 30x40x7 A SL RD FPM P76094-01 N 77 00 273 776 35x47x7 A RD MVQ
X53164-01 77 00 745 109	N92450-00 77 00 736 465 (12x) P76532-00 12x 77 00 736 465	X89149-01 77 00 744 798	X81794-01 77 00 741 490	X04584-01 77 00 591 167	P76186-01 K ← 77 00 719 274 50x68x10 A RD FPM P76375-01 K → 9614379380 90x110x11 A SL LD FPM P76045-01 N 7700744797 28x42x7 A SL RD FPM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑫ ⑬ L R

← → K N Ⓐ START STOP

RENAULT

Ltr.													
2,0	J7R 732 J7R 733	77 kW (105 PS)	SAFRANE	11/92-07/96	**S31611-00** ⑫ ⑬ **D31611-00** ⑫ 77 01 466 820 **B31611-00** ⑬ 7701467144	**H50132-00** 77 00 853 818 89 ∅	**T50132-00** 77 00 648 719 (10x)	**X04583-01** 77 00 614 729	**N90300-00** 77 00 737 124 (8x) **P76531-00** 8x 77 00 737 124	**X06150-01** 4x 77 00 728 729	**X51321-01** 77 00 853 904	**X54033-01** 77 00 869 769	**P76186-01** K ← 77 00 719 274 50x68x10 A RD FPM **P76375-01** K → 9614379380 90x110x11 A SL LD FPM **P76094-01** N 77 00 273 776 35x47x7 A RD MVQ
2,0	J7R 734 J7R 735 J7R 738 J7R 739	97-99 kW (132-135 PS)	SAFRANE 12V	04/92→	**S31612-00** ⑫ ⑬ **D31612-00** ⑫ 77 01 466 819 **B31611-00** ⑬ 7701467144	**H50133-00** 77 00 852 506 90,8 ∅		**X53164-01** 77 00 745 109	**N92450-00** 77 00 736 465 (12x) **P76532-00** 12x 77 00 736 465	**X56190-01** 77 00 853 759	**X51322-01** 77 00 853 753	**X59667-01** 77 00 851 030 **X59676-01** 77 00 869 768	**P76186-01** K ← 77 00 719 274 50x68x10 A RD FPM **P76375-01** K → 9614379380 90x110x11 A SL LD FPM **P76045-01** N 7700744797 28x42x7 A SL RD FPM
2,0	J7R 752 J7R 756	119-129 kW (162-175 PS)	21 Turbo	04/87-10/93	**S31174-00** ⑫ ⑬ **D31174-00** ⑫ 77 01 465 503 **B30168-00** ⑬ **R30168-00** ③ 7701348225 (x4)	**H08617-00** 77 01 040 144 89,3 ∅	**T50132-00** 77 00 648 719 (10x)	**X08619-01** 77 00 853 879 NBR	**N90300-00** 77 00 737 124 (8x) **P76531-00** 8x 77 00 737 124	**X06150-01** 4x 77 00 728 729	**X08618-01** 77 00 855 383	**X04584-01** 77 00 591 167	**P76186-01** K ← 77 00 719 274 50x68x10 A RD FPM **P76363-01** K → 77 00 866 876 90x110x13 LD **P76094-01** N 77 00 273 776 35x47x7 A RD MVQ
2,0	M4R 700 M4R 701 M4R 704 M4R 711	102-103 kW (139-140 PS)	CLIO GRAND SCÉNIC LAGUNA Grandtour 16V LAGUNA 16V MEGANE SCÉNIC 16V	09/06→	**S40594-00** ⑫ ⑬ ⑲ **D40594-00** ⑫ ⑲ **B38318-00** ⑬	**H40594-00** 77 01 065 095 84,7 ∅ MLS	**T40594-00** 77 01 065 098 (10X)	**X83410-01** 77 01 065 111 ACM	**N76826-00**	**X82546-01** 77 01 065 365	**X82551-01** 77 01 065 362	**70-31414-10**	**P77699-01** K ← 46x58x7 A SL RD NBR **P77778-01** K → 77 01 065 057 84x117x8,5 A SL LD FPM
2,0	M9R 610 M9R 615	110-118 kW (150-160 PS)	GRAND SCÉNIC DCI MEGANE DCI SCÉNIC DCI	02/09→	**B37131-00** ⑬ 77 01 477 452 +77 01 476 858	**H80774-10** 11 04 491 99R 84,8 ∅ 1,2 mm MLS	**T80384-00** 77 01 473 571	**70-31414-10**	**N92004-00** 82 00 496 321 (16x) **P76662-00** 16x 77 00 109 840	**X89869-01** 82 00 363 223		**70-31414-10**	**P77346-01** K ← 77 01 476 858 48x81x11,5 A SL RD PTFE ACM **P77688-01** K → 77 01 476 859 PTFE
2,0	M9R 630 M9R 692 [NEW]	84 kW (114 PS)	TRAFIC DCI	08/06→	**D37131-01** ⑫ ⑲ 77 01 479 334 +11 04 485 88R **B37131-00** ⑬ 77 01 477 452 +77 01 476 858	**H80773-10** 11 04 485 88R 84,8 ∅ 1,2 mm MLS	**T80384-00** 77 01 473 571	**70-31414-10**	**N92004-00** 82 00 496 321 (16x) **P76662-00** 16x 77 00 109 840	**X89869-01** 82 00 363 223	**X82340-01** 82 00 723 473	**70-31414-10**	**P77346-01** K ← 77 01 476 858 48x81x11,5 A SL RD PTFE ACM **P77688-01** K → 77 01 476 859 PTFE

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

⑫ ⑬ L R ← → K N Ⓐ START STOP

RENAULT

RENAULT

Ltr.																		
2,0	M9R 700 M9R 740 M9R 744 M9R 746 M9R 748 M9R 750 M9R 780 M9R 782 M9R 784 M9R 786 M9R 788	66-110 kW (90-150 PS)	ESPACE DCI GRAND SCÉNIC DCI LAGUNA DCI MEGANE DCI SCÉNIC DCI TRAFIC DCI TRAFIC 2.0 DCI	08/05→	**D37131-00** ⑫ ⑲ 77 01 478 183 +82 00 399 103 **B37131-00** ⑬ 77 01 477 452 +77 01 476 858	**H80773-10** 11 04 485 88R 84,8 ∅ 1,2 mm MLS	**T80384-00** 77 01 473 571	**V38103-00** 77 01 476 555	**N92990-00** 96 11 390 880 (16x) **P76662-00** 16x 77 00 109 840	**X89869-01** 82 00 363 223	**X82336-01** 82 00 916 652	**70-31414-10**	**P77346-01** K ← 77 01 476 858 48x81x11,5 A SL RD PTFE ACM **P77688-01** K → 📷 77 01 476 859 PTFE
2,0	M9R 721 M9R 722 M9R 724 M9R 742 M9R 760 M9R 761 M9R 762 M9R 800 M9R 802 M9R 809 M9R 816 M9R 830 M9R 832	96-131 kW (131-178 PS)	ESPACE DCI GRAND SCÉNIC DCI KOLEOS DCI LAGUNA DCI MEGANE DCI SCÉNIC DCI VEL SATIS DCI	08/05→	**D37132-00** ⑫ ⑲ 77 01 478 184 +82 00 498 869 **B37131-00** ⑬ 77 01 477 452 +77 01 476 858	**H80774-10** 11 04 491 99R 84,8 ∅ 1,2 mm MLS	**T80384-00** 77 01 473 571	**V38103-00** 77 01 476 555	**N92990-00** 96 11 390 880 (16x) **P76662-00** 16x 77 00 109 840	**X89869-01** 82 00 363 223	**X82340-01** 82 00 723 473	**70-31414-10**	**P77346-01** K ← 77 01 476 858 48x81x11,5 A SL RD PTFE ACM **P77688-01** K → 📷 77 01 476 859 PTFE
2,0	M9R 804 M9R 817 M9R 824 M9R 833 M9R 844 M9R 846 M9R 855 M9R 856 M9R 862 M9R 864 M9R 865 M9R 866 [NEW]	110-127 kW (150-173 PS)	KOLEOS DCI LATITUDE DCI	09/08→	**D37132-00** ⑫ ⑲ 77 01 478 184 +82 00 498 869 **B37131-00** ⑬ 77 01 477 452 +77 01 476 858	**H80774-10** 11 04 491 99R 84,8 ∅ 1,2 mm MLS	**T80384-00** 77 01 473 571	**70-31414-10**	**N92004-00** 82 00 496 321 (16x) **P76662-00** 16x 77 00 109 840	**X89869-01** 82 00 363 223	**X82340-01** 82 00 723 473	**70-31414-10**	**P77346-01** K ← 77 01 476 858 48x81x11,5 A SL RD PTFE ACM **P77688-01** K → 📷 77 01 476 859 PTFE
2,0	N7Q 700 N7Q 704 N7Q 710 N7Q 711	100-103 kW (136-140 PS)	LAGUNA LAGUNA 16V SAFRANE 16V	06/95-03/01	**S32118-00** ⑫ ⑬ **D32118-00** ⑫ 74 38 610 009 **B32118-00** ⑬ 74 38 610 025	**H50379-00** 84,5 ∅	**T50379-00** 74 36 842 347 (10x)	**X83372-01** 4x 74 31 397 525	**N92850-00** 77 00 736 465 (16x) **P76532-00** 16x 77 00 736 465	**X57004-01** 74 31 366 787	**X51481-01** 4x 74 39 146 313	**70-31414-10**	**P76436-01** K ← 77 01 043 299 35x47x5,6 A SL RD FPM **P76437-01** K → 74 36 842 092 98x110x7 A LD FPM **P76438-01** N ← 74 36 842 272 45x57x6,5 RD FPM **P76062-01** N → 74 39 443 310 30x47x7 B LD ACM

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

⑫ ⑬ L R

← → K N Ⓐ START STOP

RENAULT

Ltr.					1	
2,1	J8S 120 J8S 232 J8S 234 J8S 240 J8S 330 J8S 702 J8S 704 J8S 706 J8S 708 J8S 711 J8S 712 J8S 714 J8S 738 J8S 742 J8S 746 J8S 750 J8S 758 J8S 774 J8S 814 J8S 890	43-66 kW (60-90 PS)	ESPACE TD FUEGO TD MASTER MASTER D TRAFIC D 18 D 18 TD 20 TD 21 D 21 TD 25 D 25 TD 30 TD	05/79→	**S30961-00** ⑫ ⑬ **D30961-00** ⑫ 77 01 461 765 **B30961-00** ⑬ 7701461334 **R30961-00** ③	**H07000-00** 77 01 034 507 1,6 mm 2 **H17000-10** 77 01 035 217 1,7 mm 1 **H27000-20** 77 01 035 218 87,3 ∅ 1,8 mm 3	**T07000-00** 77 00 660 908 (8x) +77 00 729 429 (4x) +77 00 730 882 (2x)
2,1	J8S 600 J8S 604 J8S 620 J8S 736 J8S 740 J8S 784 J8S 786 J8S 788	47-65 kW (64-88 PS)	TRAFIC D 21 D 21 TD 25 D	03/86→	**D31614-00** ⑫ **B30961-00** ⑬ 7701461334 **R30961-00** ③	**H07000-00** 77 01 034 507 1,6 mm 2 **H17000-10** 77 01 035 217 1,7 mm 1 **H27000-20** 77 01 035 218 87,3 ∅ 1,8 mm 3	**T07000-00** 77 00 660 908 (8x) +77 00 729 429 (4x) +77 00 730 882 (2x)
2,1	J8S 610 J8S 612 J8S 778	65-66 kW (88-90 PS)	ESPACE TD	01/91-10/96	**D30961-00** ⑫ 77 01 461 765 **R30961-00** ③	**H07000-00** 77 01 034 507 1,6 mm 2 **H17000-10** 77 01 035 217 1,7 mm 1 **H27000-20** 77 01 035 218 87,3 ∅ 1,8 mm 3	**T07000-00** 77 00 660 908 (8x) +77 00 729 429 (4x) +77 00 730 882 (2x)
2,1	J8S 760	65 kW (88 PS)	SAFRANE DT	11/93-07/96	**S31614-00** ⑫ ⑬ **D31614-00** ⑫ **B31611-00** ⑬ 7701467144	**H07000-00** 77 01 034 507 1,6 mm 2 **H17000-10** 77 01 035 217 1,7 mm 1 **H27000-20** 77 01 035 218 87,3 ∅ 1,8 mm 3	**T07000-00** 77 00 660 908 (8x) +77 00 729 429 (4x) +77 00 730 882 (2x)

X53162-01 77 00 662 455	**N90300-00** 77 00 737 124 (8x) **P76531-00** 8x 77 00 737 124	**X06999-01** ⑦ 77 00 853 496	**X04584-01** 77 00 591 167	**P76186-01** K ← 77 00 719 274 50x68x10 A RD FPM **P76363-01** K → 77 00 866 876 90x110x13 LD **P76094-01** N 77 00 273 776 35x47x7 A RD MVQ
X53258-01 77 00 743 952	**N90300-00** 77 00 737 124 (8x) **P76531-00** 8x 77 00 737 124	**X51323-01** ⑦	**X04584-01** 77 00 591 167	**P76186-01** K ← 77 00 719 274 50x68x10 A RD FPM **P76363-01** K → 77 00 866 876 90x110x13 LD
X53258-01 77 00 743 952	**N90300-00** 77 00 737 124 (8x) **P76531-00** 77 00 737 124	**X06999-01** ⑦ 77 00 853 496	**X59666-01** 77 00 860 898 **X59676-01** 77 00 869 768	**P76186-01** K ← 77 00 719 274 50x68x10 A RD FPM **P76363-01** K → 77 00 866 876 90x110x13 LD **P76094-01** N 77 00 273 776 35x47x7 A RD MVQ
X53258-01 77 00 743 952	**N90300-00** 77 00 737 124 (8x) **P76531-00** 8x 77 00 737 124	**X51323-01** ⑦	**70-31414-10**	**P76186-01** K ← 77 00 719 274 50x68x10 A RD FPM **P76363-01** K → 77 00 866 876 90x110x13 LD **P76094-01** N 77 00 273 776 35x47x7 A RD MVQ

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R ← → K N Ⓐ START STOP

RENAULT

Ltr.					D30961-00 ⑫ 77 01 461 765 R30961-00 ③	H07000-00 77 01 034 507 1,6 mm 2 H17000-10 77 01 035 217 1,7 mm 1 H27000-20 77 01 035 218 87,3 ∅ 1,8 mm 3	T07000-00 77 00 660 908 (8x) +77 00 729 429 (4x) +77 00 730 882 (2x)
2,1	J8S 772 J8S 776	65 kW (88 PS)	ESPACE TD	01/91-10/96			
2,1	852 (J8S) 852 J8S 852 710 852 720 852 750	43-63 kW (58-85 PS)	TRAFIC D 18 D 20 D	03/80→	S30961-00 ⑫ ⑬ D30961-00 ⑫ 77 01 461 765 B30961-00 ⑬ 7701461334 R30961-00 ③	H07000-00 77 01 034 507 1,6 mm 2 H17000-10 77 01 035 217 1,7 mm 1 H27000-20 77 01 035 218 87,3 ∅ 1,8 mm 3	T07000-00 77 00 660 908 (8x) +77 00 729 429 (4x) +77 00 730 882 (2x)
2,2	G8T 706 G8T 790	61 kW (83 PS)	LAGUNA D	11/93-03/01	S32219-00 ⑫ ⑬ D32219-00 ⑫ 77 01 468 155 B32217-00 ⑬ 77 01 468 385 +77 00 857 225	H50456-00 77 00 858 334 88 ∅	T50456-00 77 00 872 847 (4x) +77 00 872 848 (5x) +77 00 872 849 (5x) +77 00 872 850 (4x)
2,2	G8T 714 G8T 716 G8T 740 G8T 760	83-84 kW (113-114 PS)	ESPACE D ESPACE TD 12V LAGUNA DTI SAFRANE DT	03/96-03/01	S32217-00 ⑫ ⑬ D32217-00 ⑫ 77 01 469 762 B32217-00 ⑬ 77 01 468 385 +77 00 857 225	H50454-00 77 00 872 860 88 ∅	T50456-00 77 00 872 847 (4x) +77 00 872 848 (5x) +77 00 872 849 (5x) +77 00 872 850 (4x)

X53162-01 77 00 662 455	N90300-00 77 00 737 124 (8x) P76531-00 8x 77 00 737 124	X06999-01 ⑦ 77 00 853 496	X59666-01 77 00 860 898 X59676-01 77 00 869 768	P76186-01 K ← 77 00 719 274 50x68x10 A RD FPM P76363-01 K → 77 00 866 876 90x110x13 LD P76094-01 N 77 00 273 776 35x47x7 A RD MVQ	
X53162-01 77 00 662 455	N90300-00 77 00 737 124 (8x) P76531-00 8x 77 00 737 124	X08269-01 4x X06999-01 ⑦ 77 00 853 496	X04584-01 77 00 591 167	P76186-01 K ← 77 00 719 274 50x68x10 A RD FPM P76363-01 K → 77 00 866 876 90x110x13 LD P76054-11 N 30x40x7 A SL RD FPM P76094-01 N 77 00 273 776 35x47x7 A RD MVQ	
X53259-01 77 00 858 850	N92450-00 77 00 736 465 (12x) P76532-00 12x 77 00 736 465	X57644-01 77 00 858 736	X51619-01 77 00 858 735	X54219-01 77 00 857 225 NBR	P76479-01 K ← 77 00 857 118 45x59x7 A SL RD FPM P76480-01 K → 77 00 859 266 93x108x7 A SL LD FPM P77097-01 N 77 00 102 699 33x43x6 RD FPM P77098-01 N 77 00 857 117 33x44x7 A SL LD FPM
X53259-01 77 00 858 850	N92450-00 77 00 736 465 (12x) P76532-00 12x 77 00 736 465	X57644-01 77 00 858 736	X51619-01 77 00 858 735	X54219-01 77 00 857 225 NBR	P76479-01 K ← 77 00 857 118 45x59x7 A SL RD FPM P76480-01 K → 77 00 859 266 93x108x7 A SL LD FPM P77097-01 N 77 00 102 699 33x43x6 RD FPM P77098-01 N 77 00 857 117 33x44x7 A SL LD FPM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ L R ⑬ ← → K N Ⓐ START STOP

RENAULT

Ltr.														
2,2	G8T 752 G8T 792 G8T 794	61 kW (83 PS)	LAGUNA D	11/93→	**S32218-00** ⑫⑬ **D32218-00** ⑫ 77 01 468 669 **B32217-00** ⑬ 77 01 468 385 +77 00 857 225	**H50455-00** 77 00 872 383 88 ∅	**T50456-00** 77 00 872 847 (4x) +77 00 872 848 (5x) +77 00 872 849 (5x) +77 00 872 850 (4x)	**X53259-01** 77 00 858 850	**N92450-00** 77 00 736 465 (12x) **P76532-00** 12x 77 00 736 465	**X57644-01** 77 00 858 736	**X51619-01** 77 00 858 735	**X54219-01** 77 00 857 225 NBR	**P76479-01** K ← 77 00 857 118 45x59x7 A SL RD FPM **P76480-01** K → 77 00 859 266 93x108x7 A SL LD FPM **P77097-01** N 77 00 102 699 33x43x6 RD FPM **P77098-01** N 77 00 857 117 33x44x7 A SL LD FPM
2,2	G9T 600 G9T 605 G9T 606 G9T 642 G9T 645 G9T 700 G9T 702 G9T 703 G9T 704 G9T 706 G9T 707 G9T 722 G9T 742 G9T 743 G9T 750	66-110 kW (90-150 PS)	ESPACE DCI LAGUNA DCI MASTER DCI VEL SATIS DCI	09/00→	**D36549-00** ⑫ 77 01 477 813 **B36549-00** ⑬	**H80384-00** 82 00 406 740 88 ∅ MLS	**T80384-00** 77 01 473 571	**V36549-00** 77 01 472 450	**N92990-00** 96 11 390 880 (16x) **P76662-00** 16x 77 00 109 840	**M36549-00** 77 01 472 449	**X81140-01** 82 00 459 643	**X54219-01** 77 00 857 225 NBR	**P77315-01** K ← 77 00 103 946 70x85x7 A SL RD FPM **P76480-01** K → 77 00 859 266 93x108x7 A SL LD FPM **P76063-11** N 2x 77 00 749 395 30x42x7 A SL RD FPM
2,2	G9T 710 G9T 712 G9T 720	66-110 kW (90-150 PS)	AVANTIME DCI ESPACE DCI MASTER DCI	07/00→	**D36549-00** ⑫ 77 01 477 813 **B36549-00** ⑬	**H80384-00** 82 00 406 740 88 ∅ MLS *010209→*	**T80384-00** 77 01 473 571	**V36549-00** 77 01 472 450	**N92990-00** 96 11 390 880 (16x) **P76662-00** 16x 77 00 109 840	**M36549-00** 77 01 472 449	**X81140-01** 82 00 459 643	**X54219-01** 77 00 857 225 NBR	**P77315-01** K ← 77 00 103 946 70x85x7 A SL RD FPM **P76480-01** K → 77 00 859 266 93x108x7 A SL LD FPM **P76063-11** N 2x 77 00 749 395 30x42x7 A SL RD FPM
2,2	J6T 790 J6T 791	85 kW (116 PS)			**S31175-00** ⑫⑬ **D31175-00** ⑫ 77 01 460 132 **B30168-00** ⑬ **R30168-00** ③ 7701348225 (x4)	**H04580-00** 77 00 858 879 89,3 ∅	**T50132-00** 77 00 648 719 (10x) 1 →06/92	**X04583-01** 77 00 614 729	**N90300-00** 77 00 737 124 (8x) **P76531-00** 8x 77 00 737 124	**X00690-01** 4x 77 00 855 254 **X06150-01** 4x 77 00 728 729 **X08269-01** 4x	**X04581-01** 77 00 622 286 **X06141-01** 77 00 679 861	**X04584-01** 77 00 591 167	**P76186-01** K ← 77 00 719 274 50x68x10 A RD FPM **P76363-01** K → 77 00 866 876 90x110x13 LD **P76054-11** N 30x40x7 A SL RD FPM **P76094-01** N 77 00 273 776 35x47x7 A RD MVQ

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑫ ⑬ L R

← → K N Ⓐ START STOP

RENAULT

Ltr.													
2,2	J7T 284 J7T 600 J7T 718 J7T 719 J7T 734 J7T 736 J7T 756 J7T 770 J7T 772 J7T 773 J7T 776 J7T 780 J7T 782 J7T 788	67-81 kW (91-110 PS)	ESPACE MASTER TRAFIC 18	08/80→	**S31175-00** ⑫ ⑬ **D31175-00** ⑫ 77 01 460 132 **B30168-00** ⑬ **R30168-00** ③ 7701348225 (x4)	**H04580-00** 77 00 858 879 89,3 ∅		**X04583-01** 77 00 614 729	**N90300-00** 77 00 737 124 (8x) **P76531-00** 8x 77 00 737 124	**X06150-01** 4x 77 00 728 729	**X04581-01** 77 00 622 286 **X06141-01** 77 00 679 861	**70-31414-10**	**P76186-01** K ← 77 00 719 274 50x68x10 A RD FPM **P76363-01** K → 77 00 866 876 90x110x13 LD
2,2	J7T 706 J7T 707 J7T 714 J7T 715 J7T 730 J7T 731	89-91 kW (121-124 PS)	25	04/84-12/89	**S31175-00** ⑫ ⑬ **D31175-00** ⑫ 77 01 460 132 **B30168-00** ⑬ **R30168-00** ③ 7701348225 (x4)	**H04580-00** 77 00 858 879 89,3 ∅	**T50132-00** 77 00 648 719 (10x)	**X04583-01** 77 00 614 729	**N90300-00** 77 00 737 124 (8x) **P76531-00** 8x 77 00 737 124	**X06150-01** 4x 77 00 728 729	**X04581-01** 77 00 622 286 **X06141-01** 77 00 679 861	**70-31414-10**	**P76186-01** K ← 77 00 719 274 50x68x10 A RD FPM **P76363-01** K → 77 00 866 876 90x110x13 LD
2,2	J7T 708 J7T 732 J7T 733 J7T 754 J7T 755	79 kW (107-108 PS)	21 25	06/86-06/94	**S31175-00** ⑫ ⑬ **D31175-00** ⑫ 77 01 460 132 **B30168-00** ⑬ **R30168-00** ③ 7701348225 (x4)	**H04580-00** 77 00 858 879 89,3 ∅	**T50132-00** 77 00 648 719 (10x) 1 →06/92	**X04583-01** 77 00 614 729	**N90300-00** 77 00 737 124 (8x) **P76531-00** 8x 77 00 737 124	**X06150-01** 4x 77 00 728 729	**X04581-01** 77 00 622 286 **X06141-01** 77 00 679 861	**70-31414-10**	**P76186-01** K ← 77 00 719 274 50x68x10 A RD FPM **P76363-01** K → 77 00 866 876 90x110x13 LD
2,2	J7T 760 J7T 761	101 kW (137 PS)	SAFRANE	04/92-07/96	**S31612-00** ⑫ ⑬ **D31612-00** ⑫ 77 01 466 819 **B31611-00** ⑬ 7701467144	**H50133-00** 77 00 852 506 90,8 ∅		**X53164-01** 77 00 745 109	**N92450-00** 77 00 736 465 (12x) **P76532-00** 12x 77 00 736 465	**X56190-01** 77 00 853 759	**X51322-01** 77 00 853 753	**X59667-01** 77 00 851 030 **X59676-01** 77 00 869 768	**P76186-01** K ← 77 00 719 274 50x68x10 A RD FPM **P76375-01** K → 9614379380 90x110x11 A SL LD FPM **P76045-01** N 7700744797 28x42x7 A SL RD FPM
2,2	J7T 762 J7T 763	79-81 kW (107-110 PS)	SAFRANE	04/92→	**S31611-00** ⑫ ⑬ **D31611-00** ⑫ 77 01 466 820 **B31611-00** ⑬ 7701467144	**H50132-00** 77 00 853 818 89 ∅	**T50132-00** 77 00 648 719 (10x)	**X04583-01** 77 00 614 729	**N90300-00** 77 00 737 124 (8x) **P76531-00** 8x 77 00 737 124	**X06150-01** 4x 77 00 728 729	**X51321-01** 77 00 853 904	**X54033-01** 77 00 869 769	**P76186-01** K ← 77 00 719 274 50x68x10 A RD FPM **P76375-01** K → 9614379380 90x110x11 A SL LD FPM **P76094-01** N 77 00 273 776 35x47x7 A RD MVQ

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑫ ⑬ L R ← → K N Ⓐ START STOP

RENAULT

RENAULT

Ltr.	Engine	kW (PS)	Model	Date	Head gasket set	Cylinder head gasket	Cylinder head bolts
2,2	851 700	85 kW (116 PS)	20	10/80-12/83	**S30168-00** ⑫ ⑬ **D30168-00** ⑫ 7701460132 **B30168-00** ⑬ **R30168-00** ③ 7701348225 (x4)	**H04580-00** 77 00 858 879 89,3 ∅	**T50132-00** 77 00 648 719 (10x)
2,3	M9T 670 M9T 672 M9T 676 M9T 678 M9T 680 M9T 686 M9T 690 M9T 692 M9T 694 M9T 696 M9T 698 [NEW]	74-107 kW (101-146 PS)	MASTER DCI	02/10→	**D40671-00** ⑫ ⑲ 77 01 479 334 +82 00 805 657 **B37131-00** ⑬ 77 01 477 452 +77 01 476 858	**H40671-00** 82 00 805 657 85,8 ∅ 1,15 mm MLS	**T80384-00** 77 01 473 571
2,4	N7U 700 N7U 701	121 kW (165 PS)	SAFRANE 20V	07/96-12/00	**D36280-00** ⑫ 74 38 610 024 **B36280-00** ⑬	**H80116-00** 84,5 ∅	**T80092-00** 962469380(x16)
2,4	S8U 730	52 kW (71 PS)	MASTER D	07/83-08/86	**D31630-00** ⑫ *566732→* *→1051188* **D36355-00** ⑫ 5892434 *→566731* **D36356-00** ⑫ *1051189→* **B31311-00** ⑬	**H07684-00** 77 01 038 871 95 ∅ 1,9 mm 10 mm	**T07684-00** 50 01 001 215 (10x) +50 01 001 216 (12x)

Ltr. / Engine	Valve cover gasket	Valve stem seals	Intake manifold gasket	Exhaust manifold gasket	Oil pan gasket	Shaft seals
2,2 851 700	**X04583-01** 77 00 614 729	**N90300-00** 77 00 737 124 (8x) **P76531-00** 8x 77 00 737 124	**X00690-01** 4x 77 00 855 254	**X04581-01** 77 00 622 286 **X04582-01**	**X04584-01** 77 00 591 167	**P76186-01** K ← 77 00 719 274 50x68x10 A RD FPM **P76363-01** K → 77 00 866 876 90x110x13 LD **P76054-11** N 30x40x7 A SL RD FPM **P76094-01** N 77 00 273 776 35x47x7 A RD MVQ
2,3 M9T 670 … M9T 698	**V38533-00** 77 01 479 111	**N92004-00** 82 00 496 321 (16x)	**X89869-01** 82 00 363 223	**X82340-01** 82 00 723 473	**70-31414-10**	**P77346-01** K ← 77 01 476 858 48x81x11,5 A SL RD PTFE ACM **P77688-01** K → 77 01 476 859 PTFE
2,4 N7U 700, N7U 701	**X83372-01** 5x 74 31 397 525	**N92113-00** **P76532-00** 20x 77 00 736 465	**X58996-01** 74 39 146 266	**M36945-00** 74 39 146 313 (5x)	**70-31414-10**	**P76436-01** K ← 77 01 043 299 35x47x5,6 A SL RD FPM **P76437-01** K → 74 36 842 092 98x110x7 A LD FPM **P76062-01** N 2x 74 39 443 310 30x47x7 B LD ACM **P76438-01** N 2x 74 36 842 272 45x57x6,5 RD FPM
2,4 S8U 730	**X02037-01** 77 01 031 953 *566732→* *→1051188* **X07685-01** 77 01 031 953 *→566731*	**N92430-00** **P76544-00** 8x 4830224	**X07692-01** 4x 77 00 034 967		**X07688-01**	**P76305-11** K ← 50 01 000 786 70x90x10 A SL RD FPM **P76364-11** K → 90x115x13/9,5 AB SL LD FPM **P76201-11** N 77 01 035 740 55x70x8 AB SL RD FPM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

⑫ ⑬ L R ← → K N Ⓐ START STOP

RENAULT

RENAULT

Ltr.																		
2,4	S8U 730	52 kW (71 PS)	MASTER D	08/93-02/98	**D31630-00** ⑫ *566732→* *→1051188* **D36355-00** ⑫ 5892434 *→566731* **D36356-00** ⑫ *1051189→* **B31311-00** ⑬	**H06236-00** 77 01 038 393 1,65 mm 13 mm **H16236-10** 95 ∅ 1,75 mm 13 mm **H26236-20** 95,2 ∅ 1,85 mm	**T07684-00** 50 01 001 215 (10x) +50 01 001 216 (12x)	**X02037-01** 77 01 031 953 *566732→* *→1051188* **X07685-01** 77 01 031 953 *→566731*	**N92430-00** **P76544-00** 8x 4830224	**X07692-01** 4x 77 00 034 967		**X07688-01**	**P76305-11** K ← 50 01 000 786 70x90x10 A SL RD FPM **P76364-11** K → 90x115x13/9,5 AB SL LD FPM **P76201-11** N 77 01 035 740 55x70x8 AB SL RD FPM
2,4	S8U 730 S8U 731	53 kW (72 PS)	MASTER D	09/86-12/92	**D31630-00** ⑫ *566732→* *→1051188* **D36355-00** ⑫ 5892434 *→566731* **D36356-00** ⑫ *1051189→* **B31311-00** ⑬	**H07684-00** 77 01 038 871 95 ∅ 1,9 mm 10 mm 1 →12/88 **H06236-00** 77 01 038 393 1,65 mm 13 mm 1 01/89→ **H16236-10** 95 ∅ 1,75 mm 13 mm 1 01/89→ **H26236-20** 95,2 ∅ 1,85 mm 1 01/89→	**T07684-00** 50 01 001 215 (10x) +50 01 001 216 (12x)	**X02037-01** 77 01 031 953 *566732→* *→1051188* **X07685-01** 77 01 031 953 *→566731*	**N92430-00** **P76544-00** 8x 4830224	**X07692-01** 4x 77 00 034 967		**X07688-01**	**P76305-11** K ← 50 01 000 786 70x90x10 A SL RD FPM **P76364-11** K → 90x115x13/9,5 AB SL LD FPM **P76201-11** N 77 01 035 740 55x70x8 AB SL RD FPM
2,4	S8U 731	50 kW (68 PS)	MASTER D	07/80-06/83	**D31630-00** ⑫ *566732→* *→1051188* **D36355-00** ⑫ 5892434 *→566731* **D36356-00** ⑫ *1051189→* **B31311-00** ⑬	**H07684-00** 77 01 038 871 95 ∅ 1,9 mm 10 mm	**T07684-00** 50 01 001 215 (10x) +50 01 001 216 (12x)	**X02037-01** 77 01 031 953 *566732→* *→1051188* **X07685-01** 77 01 031 953 *→566731* **X59298-01** 50 01 846 751 *1051189→*	**N92430-00** **P76544-00** 8x 4830224	**X07692-01** 4x 77 00 034 967	**X51326-11** 4x 77 01 035 824	**X07688-01**	**P76305-11** K ← 50 01 000 786 70x90x10 A SL RD FPM **P76364-11** K → 90x115x13/9,5 AB SL LD FPM **P76201-11** N 77 01 035 740 55x70x8 AB SL RD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

RENAULT

Ltr.					D	H	T	V	N	M	X	X	P
2,5	G9U 630 G9U 632 G9U 650 G9U 720 G9U 724 G9U 730 G9U 750 G9U 754	73-107 kW (99-146 PS)	MASTER DCI TRAFIC TRAFIC DCI TRAFIC DTi TRAFIC 2.5 DCI	03/01→	**D36549-00** ⑫ 77 01 477 813 **B36549-00** ⑬	**H80604-00** 82 00 406 743 90 ∅ 1,2 mm MLS **H80604-10** 90 ∅ 1,5 mm MLS	**T80384-00** 77 01 473 571	**V36549-00** 77 01 472 450	**N92990-00** 96 11 390 880 (16x) **P76662-00** 16x 77 00 109 840	**M36549-00** 77 01 472 449	**X81140-01** 82 00 459 643	**X54219-01** 77 00 857 225 NBR	**P77315-01** K ← 77 00 103 946 70x85x7 A SL RD FPM **P77700-01** K ← 77 00 103 945 60x75x7 A SL RD ACM FPM **P76480-01** K → 77 00 859 266 93x108x7 A SL LD FPM **P76063-11** N 2x 77 00 749 395 30x42x7 A SL RD FPM
2,5	S8U 720 S8U 722	51 kW (69 PS)	TRAFIC D	05/89-03/01	**D31630-00** ⑫ *566732→* *→1051188* **D36355-00** ⑫ 5892434 *→566731* **D36356-00** ⑫ *1051189→* **B31311-00** ⑬	**H06236-00** 77 01 038 393 1,65 mm 13 mm **H16236-10** 95 ∅ 1,75 mm 13 mm **H26236-20** 95,2 ∅ 1,85 mm	**T07684-00** 50 01 001 215 (10x) +50 01 001 216 (12x)	**X02037-01** 77 01 031 953 *566732→* *→1051188* **X07685-01** 77 01 031 953 *→566731*	**N92430-00** **P76544-00** 8x 4830224	**X07692-01** 4x 77 00 034 967		**X07688-01**	**P76305-11** K ← 50 01 000 786 70x90x10 A SL RD FPM **P76364-11** K → 90x115x13/9,5 AB SL LD FPM **P76201-11** N 77 01 035 740 55x70x8 AB SL RD FPM
2,5	S8U 720 S8U 722 S8U 731	51-52 kW (69-71 PS)	MASTER D TRAFIC D	03/80-07/98	**D31630-00** ⑫ *566732→* *→1051188* **D36355-00** ⑫ 5892434 *→566731* **D36356-00** ⑫ *1051189→* **B31311-00** ⑬	**H07684-00** 77 01 038 871 95 ∅ 1,9 mm 10 mm i →12/88 **H06236-00** 77 01 038 393 1,65 mm 13 mm i 01/89→ **H16236-10** 95 ∅ 1,75 mm 13 mm i 01/89→ **H26236-20** 95,2 ∅ 1,85 mm i 01/89→	**T07684-00** 50 01 001 215 (10x) +50 01 001 216 (12x)	**X02037-01** 77 01 031 953 *566732→* *→1051188* **X07685-01** 77 01 031 953 *→566731*	**N92430-00** **P76544-00** 8x 4830224	**X07692-01** 4x 77 00 034 967		**X07688-01**	**P76305-11** K ← 50 01 000 786 70x90x10 A SL RD FPM **P76364-11** K → 90x115x13/9,5 AB SL LD FPM **P76201-11** N 77 01 035 740 55x70x8 AB SL RD FPM
2,5	S8U 742	55 kW (75 PS)	MASTER D	07/80-10/89	**D31619-00** ⑫ 77 01 203 210 **B30896-00** ⑬	**H06236-00** 77 01 038 393 1,65 mm 13 mm **H16236-10** 95 ∅ 1,75 mm 13 mm **H26236-20** 95,2 ∅ 1,85 mm	**T07684-00** 50 01 001 215 (10x) +50 01 001 216 (12x)	**X02037-01** 77 01 031 953	**N92430-00** **P76544-00** 8x 4830224	**X07694-01** 4x 98425767	**X51326-11** 4x 77 01 035 824	**X07688-01**	**P76305-11** K ← 50 01 000 786 70x90x10 A SL RD FPM **P76364-11** K → 90x115x13/9,5 AB SL LD FPM **P76201-11** N 77 01 035 740 55x70x8 AB SL RD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

RENAULT

Ltr.				1									
2,5	S8U 742 S8U 748 S8U 750 S8U 752 S8U 758	55-56 kW (75-76 PS)	MASTER D TRAFIC TRAFIC D	03/89→	**D31619-00** ⑫ 77 01 203 210 **B30896-00** ⑬ i →09/90 **B31619-00** ⑬ i 10/90→	**H06236-00** 77 01 038 393 1,65 mm 13 mm **H16236-10** 95 ∅ 1,75 mm 13 mm **H26236-20** 95,2 ∅ 1,85 mm	**T07684-00** 50 01 001 215 (10x) +50 01 001 216 (12x)	**X02037-01** 77 01 031 953	**N92430-00** **P76544-00** 8x 4830224	**X07694-01** 4x 98425767	**X51326-11** 4x 77 01 035 824	**X07688-01**	**P76305-11** K ← 50 01 000 786 70x90x10 A SL RD FPM **P76364-11** K → 90x115x13/9,5 AB SL LD FPM i →09/90 **P76388-11** K → 100x118x10/12 A SL LD FPM i 10/90→ **P76201-11** N 77 01 035 740 55x70x8 AB SL RD FPM
2,5	S8U 758	55-58 kW (75-79 PS)	TRAFIC TRAFIC D	09/94-03/01	**D31619-00** ⑫ 77 01 203 210 **B31619-00** ⑬	**H06236-00** 77 01 038 393 1,65 mm 13 mm **H16236-10** 95 ∅ 1,75 mm 13 mm **H26236-20** 95,2 ∅ 1,85 mm	**T07684-00** 50 01 001 215 (10x) +50 01 001 216 (12x)	**X02037-01** 77 01 031 953	**N92430-00** **P76544-00** 8x 4830224	**X07694-01** 4x 98425767	**X51326-11** 4x 77 01 035 824	**X07688-01**	**P76305-11** K ← 50 01 000 786 70x90x10 A SL RD FPM **P76388-11** K → 100x118x10/12 A SL LD FPM **P76201-11** N 77 01 035 740 55x70x8 AB SL RD FPM
2,5	S8U 762 S8U 763	83 kW (113 PS)	SAFRANE DT	12/92-07/96	**S36359-00** ⑫ ⑬ **D36359-00** ⑫ **B36359-00** ⑬ 77 01 203 741	**H02410-20** 77 01 035 660 1,65 mm **H12410-30** 77 01 035 661 95,6 ∅ 1,8 mm	**T07684-00** 50 01 001 215 (10x) +50 01 001 216 (12x)	**X53877-01** 77 01 035 770	**N92430-00** **P76544-00** 8x 4830224	**X07694-01** 4x 98425767	**X51326-11** 4x 77 01 035 824	**X54609-01** 77 01 042 298	**P76201-11** K ← 77 01 035 740 55x70x8 AB SL RD FPM **P76388-11** K → 100x118x10/12 A SL LD FPM **P76201-11** N 77 01 035 740 55x70x8 AB SL RD FPM
2,5	S8U 770	59 kW (80 PS)	MASTER D	07/98-01/01	**D36266-01** ⑫	**H06236-00** 77 01 038 393 1,65 mm 13 mm **H16236-10** 95 ∅ 1,75 mm 13 mm **H26236-20** 95,2 ∅ 1,85 mm	**T07684-00** 50 01 001 215 (10x) +50 01 001 216 (12x)	**X59298-01** 50 01 846 751	**N92430-00** **P76544-00** 8x 4830224	**X07694-01** 4x 98425767	**X51326-11** 4x 77 01 035 824	**X07688-01**	**P76305-11** K ← 50 01 000 786 70x90x10 A SL RD FPM **P77703-01** K ← 50 01 865 740 FPM **P77702-01** K → 50 01 865 996 FPM **P76201-11** N 77 01 035 740 55x70x8 AB SL RD FPM
2,5	S8U 780 S8U 782	55 kW (75 PS)	TRAFIC D	05/98→		**H06236-00** 77 01 038 393 1,65 mm 13 mm **H16236-10** 95 ∅ 1,75 mm 13 mm **H26236-20** 95,2 ∅ 1,85 mm	**T07684-00** 50 01 001 215 (10x) +50 01 001 216 (12x)	**X59298-01** 50 01 846 751	**N92430-00** **P76544-00** 8x 4830224	**X07694-01** 4x 98425767	**X51326-11** 4x 77 01 035 824	**X07688-01**	**P76305-11** K ← 50 01 000 786 70x90x10 A SL RD FPM **P76201-11** N 77 01 035 740 55x70x8 AB SL RD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

RENAULT

RENAULT

Ltr.					1	S31988-00 ⑫ ⑬ D31988-00 ⑫ 77 01 205 185	H06236-00 77 01 038 393 1,65 mm 13 mm H16236-10 95 ∅ 1,75 mm 13 mm H26236-20 95,2 ∅ 1,85 mm	T07684-00 50 01 001 215 (10x) +50 01 001 216 (12x)	X02037-01 77 01 031 953	N92430-00 P76544-00 8x 4830224	X07694-01 4x 98425767	X51326-11 4x 77 01 035 824	X54446-01 77 01 043 496 X54494-01 77 01 043 496 NBR	P76305-11 K ← 50 01 000 786 70x90x10 A SL RD FPM P76364-11 K → 90x115x13/9,5 AB SL LD FPM P76388-11 K → 100x118x10/12 A SL LD FPM P76188-01 N 77 01 042 340 50x70x10 B RD MVQ P76201-11 N 77 01 035 740 55x70x8 AB SL RD FPM
2,5	S9U 700 S9U 704 8140.07 8140.27 8140.47	55-85 kW (75-116 PS)												
2,5	S9U 702 8140.27.2580	69-72 kW (94-98 PS)	MASTER DT MASTER TD	08/89-07/98		S31988-00 ⑫ ⑬		T07684-00 50 01 001 215 (10x) +50 01 001 216 (12x)	X02037-01 77 01 031 953 →1815309	N92430-00 P76544-00 8x 4830224			X54446-01 77 01 043 496 X54494-01 77 01 043 496 NBR	P76305-11 K ← 50 01 000 786 70x90x10 A SL RD FPM P76364-11 K → 90x115x13/9,5 AB SL LD FPM P76388-11 K → 100x118x10/12 A SL LD FPM P76188-01 N 77 01 042 340 50x70x10 B RD MVQ P76201-11 N 77 01 035 740 55x70x8 AB SL RD FPM
2,5	S9U 714 S9U 740	69-70 kW (94-95 PS)	MASTER DT MASTER TD	08/89-07/98		S36356-00 ⑫ ⑬ D36356-00 ⑫	H00528-00 1,2 mm H10528-10 77 01 043 276 1,3 mm 1 13 mm H20528-20 77 01 043 277 95 ∅ 1,4 mm 2 13 mm	T07684-00 50 01 001 215 (10x) +50 01 001 216 (12x)	X59298-01 50 01 846 751	N92430-00 P76544-00 8x 4830224	X07694-01 4x 98425767	X51326-11 4x 77 01 035 824	X07688-01	P76305-11 K ← 50 01 000 786 70x90x10 A SL RD FPM P76201-11 N 77 01 035 740 55x70x8 AB SL RD FPM
2,5	Z7U 700 Z7U 702 Z7U 730	133-151 kW (181-205 PS)	25 V6 Turbo	10/84→			H08978-00 L 77 00 267 279 93 ∅ H08979-00 R 77 00 267 280 93 ∅		X07629-01 R 60 01 040 294 X07630-01 L 74 00 269 230	N91210-00 77 00 737 124 (12x) P76531-00 12x 77 00 737 124	W73455-01 6x 79 03 065 056	X07634-01 2x 77 01 348 910		P76152-01 K ← 79 03 087 019 42x62x10 A SL RD FPM P76345-01 K → 80x100x13 A SL LD MVQ

⑫ ⑬ L R

← → K N Ⓐ START STOP

RENAULT

Ltr.					S38335-00 ⑫ ⑬ ⑲ A0 10 1ET 80K D38335-00 ⑫ ⑲ A1 04 2ET 80K	H40639-00 11 04 4ET 80A 89,5 ∅ 0,5 mm MLS	T38341-00 11 05 6AR 002 (10x)	X59645-01 13 27 0JG 30A	N92108-02 13 20 7D4 201 (16x)	X59648-01 14 03 5JG 35A X59649-01 ⑩ 14 03 5JA 05A	X59650-01 14 03 6JA 00A	70-31414-10	P77813-01 K ← 13 51 00Z 400 46x58x7 A SL RD P77814-01 K → 12 27 9AD 200 84x104x8,5 A SL LD
2,5	2TR 700 2TR 702 2TR 703 [NEW]	126 kW (171 PS)	KOLEOS	09/08→									
2,5	8140.27.2500 8140.27.2510	69 kW (94 PS)	MASTER TD	08/89-07/98	D31988-00 ⑫ 77 01 205 185	H00528-00 1,2 mm H10528-10 77 01 043 276 1,3 mm 1 13 mm H20528-20 77 01 043 277 95 ∅ 1,4 mm 2 13 mm	T07684-00 50 01 001 215 (10x) +50 01 001 216 (12x)	X02037-01 77 01 031 953	N92430-00 P76544-00 8x 4830224	X07694-01 4x 98425767	X51326-11 4x 77 01 035 824 X51474-01 4x	X07688-01	P76305-11 K ← 50 01 000 786 70x90x10 A SL RD FPM P76364-11 K → 90x115x13/9,5 AB SL LD FPM P76388-11 K → 100x118x10/12 A SL LD FPM P76201-11 N 77 01 035 740 55x70x8 AB SL RD FPM
2,5	8140.61.2300	52 kW (71 PS)	MASTER D	08/80-07/98	D31619-00 ⑫ 77 01 203 210 B30896-00 ⑬	H07684-00 77 01 038 871 95 ∅ 1,9 mm 10 mm i →12/88 H06236-00 77 01 038 393 1,65 mm 13 mm i 01/89→ H16236-10 95 ∅ 1,75 mm 13 mm i 01/89→ H26236-20 95,2 ∅ 1,85 mm i 01/89→	T07684-00 50 01 001 215 (10x) +50 01 001 216 (12x)	X02037-01 77 01 031 953	N92430-00 P76544-00 8x 4830224			X07688-01	P76305-11 K ← 50 01 000 786 70x90x10 A SL RD FPM P76364-11 K → 90x115x13/9,5 AB SL LD FPM P76201-11 N 77 01 035 740 55x70x8 AB SL RD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

← → K N Ⓐ START STOP

GLASER®

RENAULT

Ltr.														
2,5	8140.61.240	51 kW (69 PS)	TRAFIC D	03/80-04/89	**D30896-00** ⑫ →*1051188* **D31619-00** ⑫ 77 01 203 210 *1051189*→	**H07684-00** 77 01 038 871 95 ∅ 1,9 mm 10 mm i →12/88 **H06236-00** 77 01 038 393 1,65 mm 13 mm i 01/89→ **H16236-10** 95 ∅ 1,75 mm 13 mm i 01/89→ **H26236-20** 95,2 ∅ 1,85 mm i 01/89→	**T07684-00** 50 01 001 215 (10x) +50 01 001 216 (12x)	**X07685-01** 77 01 031 953 →*1051188* **X02037-01** 77 01 031 953 *1051189*→	**N92430-00** **P76544-00** 8x 4830224			**X07688-01**	**P76305-11** K ← 50 01 000 786 70x90x10 A SL RD FPM **P76364-11** K → 90x115x13/9,5 AB SL LD FPM **P76201-11** N 77 01 035 740 55x70x8 AB SL RD FPM
2,5	8140.61.240	51 kW (69 PS)	TRAFIC D	05/89-03/01	**D30896-00** ⑫ →*1051188* **D31619-00** ⑫ 77 01 203 210 *1051189*→	**H06236-00** 77 01 038 393 1,65 mm 13 mm **H16236-10** 95 ∅ 1,75 mm 13 mm **H26236-20** 95,2 ∅ 1,85 mm	**T07684-00** 50 01 001 215 (10x) +50 01 001 216 (12x)	**X07685-01** 77 01 031 953 →*1051188* **X02037-01** 77 01 031 953 *1051189*→	**N92430-00** **P76544-00** 8x 4830224			**X07688-01**	**P76305-11** K ← 50 01 000 786 70x90x10 A SL RD FPM **P76364-11** K → 90x115x13/9,5 AB SL LD FPM **P76201-11** N 77 01 035 740 55x70x8 AB SL RD FPM
2,5	8140.67.2500 8140.67.2510 8140.67.2550 8140.67.2580	55 kW (75 PS)	MASTER D TRAFIC D	05/89-03/01	**S36269-00** ⑬ **D36269-00**	**H06236-00** 77 01 038 393 1,65 mm 13 mm **H16236-10** 95 ∅ 1,75 mm 13 mm **H26236-20** 95,2 ∅ 1,85 mm	**T07684-00** 50 01 001 215 (10x) +50 01 001 216 (12x)	**X59298-01** 50 01 846 751	**N92430-00** **P76544-00** 8x 4830224	**X07692-01** 4x 77 00 034 967		**X07688-01**	
2,7	Z7V 708 Z7V 709 Z7V 711	104 kW (141 PS)	25 V6 Injection	04/84-08/89	**S31097-00** ⑫ ⑬ **D34097-00** ⑫ R 7701465276 **D35097-00** ⑫ L 7701465277 **B31097-00** ⑬ 7701465282	**H07627-00** R 79 10 245 291 90,2 ∅ **H07628-00** L 79 10 245 585 90,2 ∅	**T08263-00** 79 10 248 324 (10x)	**X07631-01** R 79 10 245 656 **X07632-01** L 79 10 245 655	**N91220-00** 2x **P76531-00** 12x 77 00 737 124	**X07636-01** 12x 79 03 065 056 **X07777-01** 2x 79 10 245 243	**X07634-01** 2x 77 01 348 910		**P76152-01** K ← 79 03 087 019 42x62x10 A SL RD FPM **P76345-01** K → 80x100x13 A SL LD MVQ **P76128-11** N 91 53 892 580 32x45x8 A LD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

RENAULT

Ltr.																				
2,7	112 144	92-96 kW (125-131 PS)	30 30 TS	02/75-01/84	**S30758-00** ⑫ ⑬ **D34758-00** ⑫ **D35758-00** ⑫ L 7900000673 **B30758-00** ⑬ 7701465282 **R30758-00** ③	**H07627-00** R 79 10 245 291 90,2 ∅ **H07628-00** L 79 10 245 585 90,2 ∅	**T08263-00** 79 10 248 324 (10x)	**X07631-01** R 79 10 245 656 **X07632-01** L 79 10 245 655	**N91210-00** 77 00 737 124 (12x) **P76531-00** 12x 77 00 737 124	**X07636-01** 6x 79 03 065 056 **X07777-01** 2x 79 10 245 243	**X07634-01** 2x 77 01 348 910	**X06861-01** 7910245345 **X07633-01**	**P76152-01** K ← 79 03 087 019 42x62x10 A SL RD FPM **P76345-01** K → 80x100x13 A SL LD MVQ **P76128-11** N 91 53 892 580 32x45x8 A LD FPM
2,7	140	105 kW (143 PS)	30 TX	10/78-12/83	**S30758-00** ⑫ ⑬ **D34758-00** ⑫ **D35758-00** ⑫ L 7900000673 **B30758-00** ⑬ 7701465282 **R30758-00** ③	**H07627-00** R 79 10 245 291 90,2 ∅ **H07628-00** L 79 10 245 585 90,2 ∅	**T08263-00** 79 10 248 324 (10x)	**X07629-01** R 60 01 040 294 **X07630-01** L 74 00 269 230	**N91210-00** 77 00 737 124 (12x) **P76531-00** 12x 77 00 737 124	**X07636-01** 6x 79 03 065 056 **X07777-01** 2x 79 10 245 243	**X07634-01** 2x 77 01 348 910	**X06861-01** 7910245345 **X07633-01**	**P76152-01** K ← 79 03 087 019 42x62x10 A SL RD FPM **P76345-01** K → 80x100x13 A SL LD MVQ **P76128-11** N 91 53 892 580 32x45x8 A LD FPM
2,8	S9W 700 S9W 702	84 kW (114 PS)	MASTER DTI	07/98→	**S36003-00** ⑫ **D36003-00** ⑫ 99478955	**H08023-01** 77 01 044 225 1,3 mm **H18023-11** 77 01 044 226 1,4 mm **H28023-21** 77 01 044 227 1,5 mm	**T07684-00** 50 01 001 215 (10x) +50 01 001 216 (12x)	**X59298-01** 50 01 846 751	**N92430-00** **P76544-00** 8x 4830224	**X07694-01** 4x 98425767	**X07689-01** 4x 77 01 035 824	**X54494-01** 77 01 043 496 NBR	**P77158-01** K ← 7701044093 70x159/179x14 RD FPM **P77159-01** K → 77 01 044 092 114x171/177x13 FPM **P76201-11** N 77 01 035 740 55x70x8 AB SL RD FPM
2,8	Z6W 700 Z6W 702	116 kW (158 PS)				**H08978-00** L 77 00 267 279 93 ∅ **H08979-00** R 77 00 267 280 93 ∅			**N91210-00** 77 00 737 124 (12x) **P76531-00** 12x 77 00 737 124				**P76151-01** K ← 42x62x7 A RD FPM **P76334-01** K → 77 00 859 692 80x100x8 A SL LD FPM
2,8	Z7W 700 Z7W 702 Z7W 706 Z7W 707 Z7W 709	100-115 kW (136-156 PS)	25 V6 25 V6 Injection	06/86-12/92		**H08978-00** L 77 00 267 279 93 ∅ **H08979-00** R 77 00 267 280 93 ∅	**T08263-00** 79 10 248 324 (10x)	**X07629-01** R 60 01 040 294 **X07630-01** L 74 00 269 230		**W73455-01** 6x 79 03 065 056	**X07634-01** 2x 77 01 348 910 **X51325-01** 6x 96 13 096 980		**P76152-01** K ← 79 03 087 019 42x62x10 A SL RD FPM **P76338-11** K → 77 03 087 035 80x100x10 A SL LD FPM

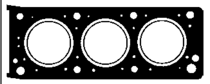
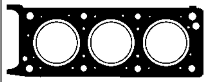
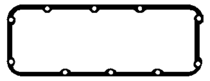
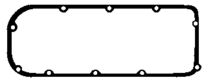
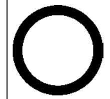
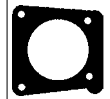
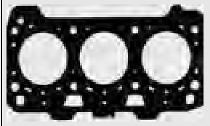
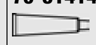
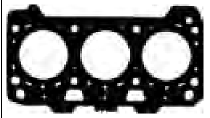
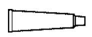
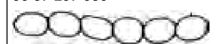
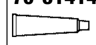
③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

RENAULT

Ltr.													
2,8	Z7W 712 Z7W 713 Z7W 717	110 kW (150 PS)	ESPACE V6	01/91-10/96		**H08978-00** L 77 00 267 279 93 ∅  **H08979-00** R 77 00 267 280 93 ∅ 	**T08263-00** 79 10 248 324 (10x) 	**X07629-01** R 60 01 040 294  **X07630-01** L 74 00 269 230 	**N91210-00** 77 00 737 124 (12x) **P76531-00** 12x 77 00 737 124	**W73455-01** 6x 79 03 065 056 	**X51325-01** 6x 96 13 096 980 		**P76152-01** K ← 79 03 087 019 42x62x10 A SL RD FPM **P76338-11** K → 77 03 087 035 80x100x10 A SL LD FPM
3,0	L7X 700 L7X 701 L7X 713 L7X 727	140 kW (190 PS)	ESPACE V6 24V LAGUNA 24V SAFRANE 24V	03/97-10/02	**D37119-00** ⑫ R 77 01 470 855 *0008570→* **D37120-00** ⑫ L 77 01 470 856 *008570→* **B37213-00** ⑬ 77 01 470 977	**H80044-00** L 96 36 150 580 MLS  **H80045-00** R 96 36 150 380 89 ∅ MLS 		**70-31414-10** 	**N92830-00** **P76662-00** 24x 77 00 109 840	**X58973-01** 96 30 818 980 **X58972-01** ⑩ 2x 96 23 716 480 	**X52329-01** 2x 96 23 317 580 	**70-31414-10** 	**P76144-11** K ← 96 24 290 880 42x56x7 A SL RD FPM **P76065-01** K → 96 05 348 380 98x120x7 A SL LD FPM **P77141-01** N 4x 96 09 874 280 38x50x6 A SL RD FPM
3,0	L7X 720 L7X 721 L7X 722 L7X 731 L7X 732 L7X 733 L7X 760 L7X 762	152-187 kW (207-254 PS)	AVANTIME V6 CLIO V6 Sport LAGUNA V6 24V THALIA	11/00→	**D37116-00** ⑫ V **D37117-00** ⑫ H **D37118-00** ⑫ 77 01 474 281 **B37213-00** ⑬ 77 01 470 977	**H08012-00** V 96 30 117 480 89 ∅ 0,74 mm MLS **H18012-10** V 96 36 180 080 89 ∅ 0,95 mm MLS  **H08013-00** H 96 30 117 580 89 ∅ 0,74 mm MLS **H18013-10** H 96 36 179 280 89 ∅ 0,95 mm MLS 		**70-31414-10** 	**N92830-00** **P76662-00** 24x 77 00 109 840	**X89882-01** 96 37 297 080  **X89883-01** 2x 96 30 177 980 	**X52329-01** 2x 96 23 317 580 	**70-31414-10** 	**P76144-11** K ← 96 24 290 880 42x56x7 A SL RD FPM **P76065-01** K → 96 05 348 380 98x120x7 A SL LD FPM **P77141-01** N 4x 96 09 874 280 38x50x6 A SL RD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

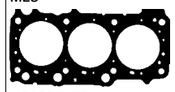
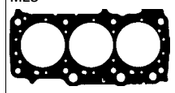
H posterior / hinten / rear / arrière / posteriore / сзади

V delante / vorne / front / avant / anteriore / спереди

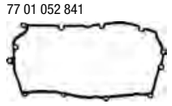
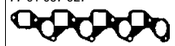
⑫ ⑬ L R ← → K N Ⓐ START STOP

RENAULT

RENAULT

Ltr.			①	B38316-00 ⑬	H01828-00 R 77 01 052 722 0,6 mm 1 MLS H11828-10 R 77 01 052 723 0,65 mm 2 MLS H21828-20 R 77 01 052 724 0,7 mm 3 MLS  H01829-00 L 77 01 052 719 0,6 mm 1 MLS H11829-10 L 77 01 052 720 0,65 mm 2 MLS H21829-20 L 77 01 052 721 0,7 mm 3 MLS 	T01828-00 77 01 474 194 (2x)
3,0 P9X 701	130 kW (177 PS)	ESPACE DCI VEL SATIS DCI	06/02→			
3,0 ZD3 A 604 ZD3 600	85-115 kW (116-156 PS)	MASTER DCI	06/05→	S38136-00 ⑫ 77 01 058 179 D37079-00 ⑫ 77 01 475 738 	H80741-00 77 01 058 029 97 ∅ 0,65 mm 1 MLS H80741-10 77 01 058 030 97 ∅ 0,7 mm 2 MLS 	T80741-00 77 01 058 031 (4x) +77 01 058 032 (14x)
3,0 ZD3 200 ZD3 202	100 kW (136 PS)	MASTER DCI	10/03→	S38137-00 ⑫ 77 01 058 181 D37079-00 ⑫ 77 01 475 738 	H80741-00 77 01 058 029 97 ∅ 0,65 mm 1 MLS H80741-10 77 01 058 030 97 ∅ 0,7 mm 2 MLS 	T80741-00 77 01 058 031 (4x) +77 01 058 032 (14x)
3,0 Z7X 27 Z7X 721 Z7X 722 Z7X 723 Z7X 726 Z7X 744 Z7X 753 Z7X 760 Z7X 765 Z7X 775	123-193 kW (167-262 PS)	ESPACE LAGUNA SAFRANE Biturbo SAFRANE V6	12/92→	D34616-00 ⑫ R 77 01 466 856 D35616-00 ⑫ L 77 01 466 855 B31616-00 77 01 467 145	H08263-00 R 96 05 681 180 H08264-00 L 96 05 681 380 95 ∅ 	T08263-00 79 10 248 324 (10x)

⑫ ⑬ L R

X83348-01 2x 77 01 052 841 	N92107-00 2x	X87680-01 2x 	X81513-01 2x 77 01 052 863 	70-31414-10 	P77416-01 K ← 77 01 052 659 50x68x7,5 A SL RD FPM P77358-01 K → 7701052672 95x118x13 A SL LD FPM
X83134-01 77 01 057 897 	N92014-00 77 01 064 021 (x16) P76833-00 16x 77 01 064 021	X89304-01 77 01 057 927 	X82351-01 77 01 059 057 		P77460-01 K ← 7701058087 52x66x7 FPM P77704-01 K → 77 01 058 047
X83134-01 77 01 057 897 	N92014-00 77 01 064 021 (x16)	X89304-01 77 01 057 927 	X82351-01 77 01 059 057 		P77460-01 K ← 7701058087 52x66x7 FPM P77704-01 K → 77 01 058 047
X07629-01 R 60 01 040 294 X07630-01 L 74 00 269 230 	N91220-00 2x P76531-00 12x 77 00 737 124	W73455-01 6x 79 03 065 056 	X51325-01 6x 96 13 096 980 	X54612-01 7700260907 	P76151-01 K ← 42x62x7 A RD FPM P76345-01 K → 80x100x13 A SL LD MVQ P76128-11 N 2x 91 53 892 580 32x45x8 A LD FPM

← → K N Ⓐ START STOP

RENAULT

Ltr.														
3,5	V4Y 701 V4Y 711 V4Y 715	170-177 kW (231-241 PS)	ESPACE V6 VEL SATIS VEL SATIS V6	06/02→	**S37211-00** ⑫ ⑬ **D37211-00** ⑫ 77 01 474 101 +77 01 474 108	**H80704-00** R 11 04 48J 102 96 ∅ MLS **H80705-00** L 96 ∅ MLS		**X83099-01** R 13 27 08J 102 **X83100-01** L 13 27 08J 112	**N92108-00** 13 20 7D4 201 (24x)	**X89150-01** 2x 14 03 58J 101 **X89151-01** ⑩ 77 03 033 081	**X81919-01** 2x 14 03 64W 015	**X54799-01** 11 12 131 U10 NBR	**P77422-01** K ← 13 51 031 U00 48x60x7 RD
3,5	V4Y 713 [NEW]	175 kW (238 PS)	LAGUNA V6	04/08→	**D38334-01** ⑫ ⑲ L 77 01 478 943 **D40092-01** ⑫ ⑲ R 77 01 478 944	**H40092-00** R 96 ∅ 0,58 mm MLS **H40093-00** L 96 ∅ 0,58 mm MLS	**T40639-00** 2x 11 05 631 U25	**V37998-00** L 13 27 0JK 20B **V38001-00** R 13 27 0JK 20A	**N92108-01** 2x 13 20 7D4 201 (12x)	**X59637-00** 2x 14 03 5JP 00A **X59638-00** ⑩ 14 03 22A 10A	**X81919-01** 2x 14 03 64W 015	**X54799-01** 11 12 131 U10 NBR **X59639-00** 11 12 131 U00	**P77811-01** K ← 77 01 069 247 48x60x7 A SL RD **P77812-01** K → 84x97x9 A SL LD

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

← → K N Ⓐ START STOP

ROVER

Code

0–9
11 A 1342
11 D 1346
11 K2A 1334
11 K2D 1334
12 A2A 1334
12 A2B 1334
12 A2D 1334
12 A2E 1334
12 A2L 1334
12 C 1346
12 L 1344
13 C 1346
14 K2A 1334
14 K2D 1334
14 K2F 1334
14 K4C 1336
14 K4D 1336
14 K4F 1336
14 K4M 1336
14 L 1344
16 H 1336
16 K4F 1336
18 K4F 1338
18 K4K 1338
19 L 1344
204D2 1338
20 H 1340
20 HD 1340
20 HD M 16 1340
20 M4F 1340
20 T2N 1340
20 T2R 1342
20 T4G 1342
20 T4H 1340
21 L 1344
22 D 1346
23 L 1344
24 D 1346
25 6T (BMW) 1344
25 D 1346
25 K4F 1342
30 A 1346
31 A 1346
31 D 1346
36 D 1346
38 A 1346
39 A 1346
425 SL1RR 1344
492 4 SHIRG 1344

B
BB 1338

C
C 25 A1 1342
C 25 A2 1342
C 27 A1 1346
C 27 A2 1346
C 27A V6 1346

D
D16A6 1336
D 16 A7 1336

E
EV 2 1334

F
F 18 A3 1338

K
K 1.8 1336
KV 6 1342

M
M 47 R 1338

T
TUD 3 1334

V
VM-HR 492.4 1342

X
XUD 7TE 1338

GLASER®

ROVER

Code

GLASER®

ROVER

Ltr.																		
1,1	11 K2A 11 K2D	44 kW (60 PS)	111 211	03/90-03/00	**S36107-00** ⑫ ⑬ **D36107-00** ⑫ GUG7915HS **B36107-00** ⑬ GUG701585	**H50497-00** GUG70257KG 82,5 ∅ **H50497-10** 82,5 ∅	**T50497-00**	**X53756-01** **X53879-01**	**N92742-00** LJQ100560(x8) **P76742-00** 8x LJQ100560	**X85001-01** **X86284-01** GUG704806MG	**X52902-01** GUG704403MG	**X54495-01** NBR **X54763-01** GUG703044SG NBR	**P77162-01** K ← 27x39,5x7 RD FPM **P77163-01** K → 79x116/125x7,5 LD FPM **P76054-11** N 30x40x7 A SL RD FPM **P77697-01** N 30x40x7 A SL LD FPM
1,3	EV 2	54 kW (73 PS)	213	09/85-09/89	**D80902-01** ⑫ **B54868-00** ⑬	**H80902-10** 74,5 ∅		**X83207-01**		**X89620-01**	**X82146-01** 2x	**X54868-01**	**P77604-01** N 29x45x8 A SL LD NBR
1,3	12 A2A 12 A2B 12 A2D 12 A2E 12 A2L	37-46 kW (50-63 PS)	MINI	01/91-11/00	**S31373-00** ⑫ ⑬ **D31094-00** ⑫ **B31373-00** ⑬ GEG296	**H02686-00** 74 ∅		**X02695-01** Kork	**N92250-00** 2x ADU4905 (x4) **P76630-00** 8x ADU4905	**X02769-01** ⑦		**E31373-00** **X00350-01** 2x Kork	**P76112-01** K ← 39,6x59x9,5 RD NBR **P76337-01** K → 82x98,5x12 LD FPM
1,4	TUD 3	38 kW (52 PS)	114 D	10/92-12/94	**S31055-00** ⑫ ⑬ 95647730 **D31055-00** ⑫ **B31055-00** ⑬ **R30712-00** ③ 7701348178 (x4)	**H03751-00** 76,3 ∅ **H80573-00** MLS	**T03751-00**	**X05398-01**	**N90300-00** **P76532-00** 8x 7500713		**X05443-01** **X05444-01**	**X54035-01** ㊶	**P76154-01** K ← 42x66x6 A SL RD MVQ **P76353-01** K → 85x105x8 A SL LD FPM **P76133-01** N 36x50x7 A RD FPM
1,4	14 K2A 14 K2D 14 K2F	55 kW (75 PS)	114 214	03/90-03/00	**S36107-00** ⑫ ⑬ **D36107-00** ⑫ GUG7915HS **B36107-00** ⑬ GUG701585	**H50497-00** GUG70257KG 82,5 ∅ **H50497-10** 82,5 ∅	**T50497-00**	**X53756-01** **X53879-01**	**N92742-00** LJQ100560(x8) **P76742-00** 8x LJQ100560	**X85001-01** **X86284-01** GUG704806MG	**X52902-01** GUG704403MG	**X54495-01** NBR **X54763-01** GUG703044SG NBR	**P77162-01** K ← 27x39,5x7 RD FPM **P77163-01** K → 79x116/125x7,5 LD FPM **P76054-11** N 30x40x7 A SL RD FPM **P77697-01** N 30x40x7 A SL LD FPM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

㊶ material bloque motor Alumini / Motorblockmaterial Aluminium / engine Block Material Aluminium / matériel pour bloc-moteur aluminium / materiale blocco motore Alluminio / материал блока двигателя алюминий

⑫ ⑬ L R

← → K N Ⓐ START STOP

ROVER

Ltr.																				
1,4	14 K4C 14 K4D 14 K4F 14 K4M	62-76 kW (84-103 PS)	STREETWISE 114 214 214 16V 25 16V 414 45	10/89-05/05	**D32258-00** ⑫ GUG701125 **B36107-00** ⑬ GUG701585	**H50497-00** GUG70257KG 82,5 ∅	**T50497-00**	**X53289-01**	**P76741-00** 16x LUB10026	**X57703-01** GUG704004MG **X57706-01** **X86207-01** GUG704817MG	**X51680-01**	**X54495-01** NBR **X54763-01** GUG703044SG NBR	**P77162-01** K ← 27x39,5x7 RD FPM **P77163-01** K → 79x116/125x7,5 LD FPM **P76054-11** N 2x 30x40x7 A SL RD FPM **P77697-01** N 2x 30x40x7 A SL LD FPM
1,6	D 16 A7	85 kW (116 PS)	216	10/89-10/95	**S80965-00** ⑫⑬ **D80965-00** ⑫	**H80965-00** 75,5 ∅		**V37946-00**		**X89621-01**	**X82147-01**		**P76342-01** K → 91214-PR4-A01 80x100x10 RD **P77604-01** N 29x45x8 A SL LD NBR
1,6	D16A6	82 kW (111 PS)	216 GSI 416 GSI	10/92-12/94	**S80968-00** ⑫⑬ **D80968-00** ⑫	**H80968-00** 75,5 ∅		**X83229-01**			**X82144-01**	**X54868-01**	**P77485-01** K ← 30x46x8 A SL RD MVQ **P77600-01** N → 27x43x9 A SL LD NBR **P77604-01** N 29x45x8 A SL LD NBR
1,6	16 H	61-75 kW (83-102 PS)	216	03/85-09/89	**S31098-00** ⑫⑬ i →12/86 **S31128-00** ⑫⑬ i 01/87→ **D31098-00** ⑫ i →12/86 **D31128-00** ⑫ i 01/87→ **B31098-00** ⑬ BHM1556	**H07971-00** 78,2 ∅		**V31098-00** i →12/86 **V31128-00** i 01/87→	**N92550-00** SU430187B **P76632-00** 8x SU430187		**X07856-01** ⑦		**X54050-01** NBR	**P76054-11** K ← 30x40x7 A SL RD FPM **P76360-01** K → 88,9x105x9,52 **P76137-01** N 2x 40x52x7 WD
1,6	16 K4F	80-82 kW (109-112 PS)	COUPE 16V 216 216 16V 25 16V 416 45	05/95-05/05	**D32258-00** ⑫ GUG701125 **B36107-00** ⑬ GUG701585	**H50497-00** GUG70257KG 82,5 ∅	**T50497-00**	**X53289-01**	**P76741-00** 16x LUB10026	**X57703-01** GUG704004MG **X57706-01** **X86207-01** GUG704817MG	**X51680-01**	**X54495-01** NBR **X54763-01** GUG703044SG NBR	**P77162-01** K ← 27x39,5x7 RD FPM **P77163-01** K → 79x116/125x7,5 LD FPM **P76054-11** N 2x 30x40x7 A SL RD FPM **P77697-01** N 2x 30x40x7 A SL LD FPM
1,8	K 1.8	88 kW (120 PS)	75	02/99-05/05		**H50497-00** GUG70257KG 82,5 ∅ **H50497-10** 82,5 ∅	**T50497-00**	**X53289-01**	**N92550-00** 2x SU430187B **P76632-00** 16x SU430187	**X57706-01**	**X51680-01**		**P77162-01** K ← 27x39,5x7 RD FPM **P77163-01** K → 79x116/125x7,5 LD FPM **P76054-11** N ← 2x 30x40x7 A SL RD FPM **P77697-01** N → 30x40x7 A SL LD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

ROVER

Ltr.																				
1,8	XUD 7TE	65 kW (88 PS)	218 TD 400 TD 418 TD	09/91-11/98	**S31587-00** ⑫ ⑬ 0197.36 **D31587-00** ⑫ **B30527-00** ⑬	**H02299-00** 1,6 mm 2 **H12299-10** 82 ∅ 1,75 mm 3	**T08280-00**	**X07796-01**	**N90300-00** **P76531-00** 8x 605041100	**X55498-01** 2x **X55499-01**	**X07782-01** 2x **X03013-01**	**E30527-00**	**P76151-01** K ← 42x62x7 A RD FPM **P76386-01** K → 90x110x7 A SL LD FPM **P76099-11** N 2x 35x50x8 A SL WD FPM
										X51229-01 ⑦ **X51239-01** ⑦			
1,8	18 K4F 18 K4K	85-107 kW (116-146 PS)	COUPE 16V 218 25 16V 400 45	11/95-05/05	**D32258-00** ⑫ GUG701125 **B36107-00** ⑬ GUG701585	**H50497-00** GUG70257KG 82,5 ∅	**T50497-00**	**X53289-01**	**P76741-00** 16x LUB10026	**X57703-01** GUG704004MG **X57706-01** **X86207-01** GUG704817MG	**X51680-01**	**X54495-01** NBR **X54763-01** GUG703044SG NBR	**P77162-01** K ← 27x39,5x7 RD FPM **P77163-01** K → 79x116/125x7,5 LD FPM **P76054-11** N 2x 30x40x7 A SL RD FPM **P77697-01** N 2x 30x40x7 A SL LD FPM
1,9	F 18 A3	85 kW (115 PS)	618	03/96-02/99	**S80970-00** ⑫ ⑬ **D80970-00** ⑫	**H80970-00** 86 ∅ MLS		**V37951-00**	**N92012-01**	**X89657-01**	**X82189-01**	**X54896-01**	**P77602-01** N 28x42x8 A SL LD MVQ
2,0	BB	60 kW (82 PS)	MAESTRO TD MONTEGO D Turbo MONTEGO Turbo D	10/88-10/95	**S31567-00** ⑫ ⑬ U5LC0003 **D31567-00** ⑫ RTC5023 **B31567-00** ⑬	**H50147-00** L681EF06 86 ∅			**N92520-00** **P76631-00** 8x AHU1626	**X51280-01** ⑦ L681VF02		**X07964-01** VAM2794	**P76073-01** K ← K418AF02 35x45x8 RD FPM **P76360-01** K → 88,9x105x9,52 **P76111-01** N 13510-V7200 40x52x7 RD FPM **P76141-01** N RTC5428 46x60x7 NBR
2,0	M 47 R 204D2	85-96 kW (115-131 PS)	75	02/99-05/05	**D82500-00** ⑫ **B54786-00** ⑬	**H01312-00** 1,45 mm 1 MLS **H11312-10** 1,55 mm 2 MLS **H21312-20** 1,65 mm 3 MLS		**X82500-01**	**N92634-00**		**X52316-01** 2x **X52970-01** 4x	**X54786-01** NBR **X82501-01**	**P77396-01** K ← 55x68x8 AB RD PTFE **P77003-01** K → 90x110x12 AB SL LD PTFE

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

ROVER

Ltr.				1									
2,0	20 H	75 kW (102 PS)	MONTEGO	12/90-10/94	**S31370-00** ⑫ ⑬ **D31370-00** ⑫ BHM1586 **B31370-00** ⑬ BHM1589	**H07962-00** UAM2287 87 ∅			**N92520-00** **P76631-00** 8x AHU1626	**X07961-01** ⑦ CAM7557		**X07964-01** VAM2794	**P76054-11** K ← 30x40x7 A SL RD FPM **P76073-01** K ← K418AF02 35x45x8 RD FPM **P76360-01** K → 88,9x105x9,52 **P76137-01** N 40x52x7 WD **P76141-01** N RTC5428 46x60x7 NBR
2,0	20 HD	103 kW (140 PS)	820 820 16 V	10/86-12/91	**S31377-00** ⑫ ⑬ **D31377-00** ⑫ BHM1617 **B31376-00** ⑬ BHM1624	**H50143-00** VAM2490 87 ∅			**N92530-00** ADU4905 x16 **P76630-00** 16x ADU4905	**X51185-01**	**X51186-01**	**X07964-01** VAM2794	**P76073-01** K ← K418AF02 35x45x8 RD FPM **P76360-01** K → 88,9x105x9,52 **P76137-01** N 4x 40x52x7 WD
2,0	20 HD M 16	98 kW (133 PS)	820	10/88-12/91	**S31378-00** ⑫ ⑬ **D31378-00** ⑫ BHM1619 **B31376-00** ⑬ BHM1624	**H50143-00** VAM2490 87 ∅	**T80105-00**		**N92530-00** ADU4905 x16 **P76630-00** 16x ADU4905	**X51185-01**	**X51186-01**	**X07964-01** VAM2794	**P76073-01** K ← K418AF02 35x45x8 RD FPM **P76360-01** K → 88,9x105x9,52 **P76137-01** N 4x 40x52x7 WD
2,0	20 M4F 20 T4H	100-103 kW (136-140 PS)	220 400 420 820	09/91-03/00	**S36110-00** ⑫ ⑬ **D36110-00** ⑫ **B36110-00** ⑬ BHM1625		**T80105-00**		**X53758-01** ES **X53759-01** AS **N90180-00** **P76720-00** 16x LJQ100560	**X85003-01** **X85004-01**	**X51186-01**	**X07964-01** VAM2794 **X54501-01** NBR	**P77126-01** K ← 35x45x7 A SL RD FPM **P77127-01** K → 89,9x144,3x12/17 LD FPM **P76114-01** N 4x 40x52x7 RD FPM **P76137-01** N 4x 40x52x7 WD
2,0	20 T2N	74-77 kW (101-105 PS)	STREETWISE TD 220 SDi 25 16V 420 Di 45 620 Sdi	12/94-05/05	**S36055-00** ⑫ ⑬ **D36055-00** ⑫ **B36055-00** ⑬	**H03732-00** 1,05 mm 1 MLS **H13732-10** 1,2 mm 2 MLS **H23732-20** 85,5 ∅ 1,35 mm 3	**T80105-00**		**X53700-01** **N90170-00** **P76720-00** 8x LJQ100560	**X52283-01** ⑦		**X54457-01** NBR	**P77126-01** K ← 35x45x7 A SL RD FPM **P77397-01** K → 📷 FPM **P76114-01** N 2x 40x52x7 RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

← → K N Ⓐ START STOP

ROVER

Ltr.				1									
2,0	20 T2R	63 kW (86 PS)	220 D 420 D	11/95-03/00	**B36055-00**	⑬	**H03732-00** 1,05 mm 1 MLS **H13732-10** 1,2 mm 2 MLS **H23732-20** 85,5 ∅ 1,35 mm 3		**T80105-00**		**X53700-01**	**N90170-00** **P76720-00** 8x LJQ100560		**X52283-01** ⑦		**X54457-01** NBR	**P77126-01** K ← 35x45x7 A SL RD FPM **P77127-01** K → 89,9x144,3x12/17 LD FPM **P77397-01** K → FPM **P76114-01** N 2x 40x52x7 RD FPM
2,0	20 T4G	145-147 kW (197-200 PS)	220 Turbo 420 Turbo 620 820	10/92-06/99	**D36111-00** **B36111-00**	⑭	**H80105-00** 87 ∅ MLS		**T80105-00**		**X53758-01** ES **X53759-01** AS		**X85004-01**	**X51186-01**		**X54501-01** NBR	**P77126-01** K ← 35x45x7 A SL RD FPM **P77127-01** K → 89,9x144,3x12/17 LD FPM **P76137-01** N 4x 40x52x7 WD
2,4	VM-HR 492.4 11 A	78-89 kW (106-121 PS)	Range Rover	01/90-9/95	**S31137-00** **D31137-00** **B31137-00** **R31392-00**	⑬ ③	**H06780-00** 4x 1,42 mm **H16780-10** 4x 1,52 mm 2 **H26780-20** 4x 98,5 ∅ 1,62 mm 1		**T16780-00**		**X06933-01** **X53589-01**		**X06894-01** 4x 60583742	**X06781-01** 4x		**X07518-01**	**P76194-01** K ← 52x68x10 A SL RD **P76391-01** K → 110x130x12,7 B SL LD FPM
2,5	C 25 A1 C 25 A2	110-127 kW (150-173 PS)	825	10/86-12/91	**S80910-00**	⑫ ⑬	**H80910-00** 2x 85 ∅				**X83206-01** 2x			**X52289-01** 2x		**X54932-01**	**P76144-01** K ← 42x56x7 A SL RD MVQ **P76341-01** K → 80x98x10 A SL LD FPM **P76027-01** N 2x 91213-PL2-003 35x50x8 A SL RD FPM **P77585-01** N 35x50x8 A SL RD NBR
2,5	KV 6 25 K4F	129-130 kW (175-177 PS)	75 V6 825	04/96-05/05	**S36106-00** **D36106-00** GU6701140 **B36106-00** GU6701593	⑫ ⑬ ⑫ ⑬ ㉟	**H80102-00** 2x 82,5 ∅					**P76632-00** 24x SU430187	**X85000-01** 2x	**X52551-01** 2x			**P76128-11** K ← 806732150 32x45x8 A LD FPM **P77161-01** K → LUF100300A 89x116/145x12,2 LD FPM **P76054-11** N 2x 30x40x7 A SL RD FPM **P76056-01** N 4x 30x40x7 A SL RD NBR

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

⑭ sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

← → K N Ⓐ START STOP

ROVER

Ltr.														
2,5	12 L 14 L 19 L 21 L	83-90 kW (113-122 PS)	Range Rover	01/89-09/94	**S32149-00** ⑫ ⑬ ⑱ **D32149-00** ⑫ **B32149-00** ⑬ ⑱	**H07879-00** 1,42 mm 1 **H17879-10** 1,52 mm 2 **H27879-20** 92 ∅ 1,62 mm 3 **H37879-30** ERR7154 1,7 mm	**T07879-00**	**X53207-01** NBR	**N90700-00** ETC8663 (x8) **P76636-00** 8x 940486686	**X51509-01** ⑦	**X54675-01**	**P76458-01** K ← 47x62x9 RD FPM **P77400-01** K → FPM **P76117-01** N 40x56x7 A SL RD MVQ
2,5	23 L	83 kW (113 PS)	Range Rover	01/94-09/06	**S32149-00** ⑫ ⑬ ⑱ **D32149-00** ⑫ **B32149-00** ⑬ ⑱	**H07879-00** 1,42 mm 1 **H17879-10** 1,52 mm 2 **H27879-20** 92 ∅ 1,62 mm 3 **H37879-30** ERR7154 1,7 mm	**T07879-00**	**X53207-01** NBR	**N90700-00** ETC8663 (x8) **P76636-00** 8x 940486686	**X51509-01** ⑦	**X54675-01**	**P76458-01** K ← 47x62x9 RD FPM **P76400-01** K → 100x120x12 LD **P76117-01** N 40x56x7 A SL RD MVQ
2,5	25 6T (BMW)	100 kW (136 PS)	Range Rover P38A (MKII / LP)	07/94→	**D32253-00** ⑫ **B32253-00** ⑬	**H05718-00** 1,68 mm 2 **H15718-10** 81 ∅ 1,87 mm 3	**T09941-00**	**X53128-01** NBR	**N92450-00** **P76662-00** 12x	**X56526-01** 6x **X51221-01** 4x **X51370-01** **X51371-01**	**X54251-01** Stahl	**P76220-01** K ← 48x65x10 AB SL RD FPM **P76378-01** K → 90x110x12 A SL LD FPM
2,5	425 SL1RR 492 4 SHIRG	87 kW (118 PS)	825 D 825 SD	01/90-02/99	**S31137-00** ⑬ **D31137-00** **B31137-00** **R31392-00** ③	**H05678-00** 1,42 mm MLS **H06780-00** 4x 1,42 mm **H15678-10** 1,52 mm 2 MLS **H16780-10** 4x 1,52 mm 2 **H25678-20** 98 ∅ 1,62 mm 1 MLS **H26780-20** 4x 98,5 ∅ 1,62 mm 1	**T16780-00**	**X06933-01** **X53589-01**		**X06894-01** 4x 60583742 **X06781-01** 4x	**X07518-01**	**P76194-01** K ← 52x68x10 A SL RD **P76391-01** K → 110x130x12,7 B SL LD FPM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

⑱ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

← → K N Ⓐ START STOP

ROVER

Ltr.				1									
2,6	12 C 13 C	93-99 kW (126-135 PS)	2600	09/77-10/86	**S31374-00** ⑫ ⑬ **D31374-00** ⑫ AJM1213 **B31374-00** RTC2217	**H50140-00** TKV820 82,5 ∅		**X53082-01** TKC2941	**P76630-00** 6x ADU4905		**X51182-01** **X51183-01** ⑦ TKC2729	**X54055-01** TKC2340	**P76400-01** K → 100x120x12 LD
2,7	C 27 A1 C 27 A2	124-130 kW (169-177 PS)	827 827 24V	02/88-02/99	**S80911-00** ⑫ ⑬ **D80911-00** ⑫	**H80911-00** 2x 88 ∅		**X83206-01** 2x	**N93007-02**		**X52289-01** 2x	**X54932-01**	**P76144-01** K ← 42x56x7 A SL RD MVQ **P76341-01** K → 80x98x10 A SL LD FPM **P76027-01** N 2x 91213-PL2-003 35x50x8 A SL RD FPM **P77585-01** N 35x50x8 A SL RD NBR
2,7	C 27A V6	124-130 kW (169-177 PS)			**S80911-00** ⑫ ⑬ **D80911-00** ⑫	**H80911-00** 2x 88 ∅		**X83206-01** 2x	**N93007-02**				**P77585-01** N 35x50x8 A SL RD NBR
3,5	11 D 22 D 24 D 25 D 30 A 31 A 31 D 38 A 39 A	93-142 kW (126-193 PS)	3500	06/76→	**S36120-00** ⑫ ⑬ **D36120-00** ⑫ **B36120-00** ⑬	**H50142-00** 2x 92,2 ∅		**X83090-01** 2x Kork		**X54056-01**	**X54057-01** 8x		**P76175-01** K ← 48,6x63,65x8/9 RD NBR **P76337-01** K → 82x98,5x12 LD FPM
3,9	36 D	134 kW (182 PS)			**D36121-00** ⑫ → *36D25154B* **D36122-00** ⑫ *36D25155B→* **B36122-00** ⑬ *36D25155B→*	**H80187-00** 2x 95,6 ∅		**X83090-01** 2x Kork	**P76807-00** 16x	**X54056-01**	**X52558-01** 4x	**X54054-01** Kork	**P76175-01** K ← 48,6x63,65x8/9 RD NBR **P76337-01** K → 82x98,5x12 LD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

SAAB

Code

B
B20 1350
B201 1352
B201S 1352
B201XC 1352
B201XI 1352
B201XL 1352
B202 1354
B202I 1354
B202L 1354
B202S 1354
B202XI 1354
B202XL 1354
B204E 1354
B204I 1354
B204L 1354
B204R 1354
B205E 1354
B205R 1354
B206I 1356
B207E 1356
B207L 1356
B207R 1356
B20C 1352
B20I 1352
B20T 1352
B212I 1356
B234E 1356
B234I 1356
B234L 1358
B234R 1356
B235E 1358
B235L 1358
B235R 1358
B258I 1358
B308E 1358
B308I 1358
BSI 20 1350
BT20 1350

D
D223L 1356
D308L 1360

F
Ford V4 1350

X
X 22 DTH 1356

Y
Y 22 DTH 1356

Z
Z 18 XE 1350
Z 19 DT 1350
Z 19 DTH 1350

GLASER®

SAAB

Code

SAAB

Ltr.													
1,5	Ford V4	46-50 kW (63-68 PS)	95 96	10/65-08/80	**S30058-00** ⑫ ⑬ 88 14 279 **D30058-00** ⑫ 88 14 287	**H01834-00** R 88 12 760 92,5 ∅ 1,2 mm **H01837-00** L 88 12 752 92,5 ∅ 1,2 mm		**X01922-00** 2x 88 11 077 Kork	**N90600-00** 88 12 067 (x8) **P76505-00** 8x 88 12 067	**X01924-00** 88 31 034	**X01909-01** 2x 88 01 466 **X02952-01**	**E30057-00**	**P76099-11** K ← 35x50x8 A SL WD FPM **P76266-01** K → 60,3x76,2x11,1 A SL LD MVQ
1,8	Z 18 XE	90 kW (122 PS)	9-3	01/04→	**D36514-00** ⑫ 91 17 672	**H80360-00** 93 179 932 81,5 ∅ MLS	**T50479-00** 90 412 701 (10x)	**X53950-01** 90 536 414 NBR	**N92115-00** 91 58 057 (16x) **P76707-00** 16x 91 58 057	**X86876-01** 90 523 057	**X81064-01** 90 536 199	**70-31414-10**	**P76054-01** K ← 24 465 791 30x40x7 A SL RD MVQ **P76341-01** K → 55 355 235 80x98x10 A SL LD FPM **P76095-01** N 2x 45 03 983 35x48x7 A SL RD MVQ
1,9	Z 19 DT Z 19 DTH	88-110 kW (120-150 PS)	9-3 TiD 9-5 TiD	09/04→	**D36888-00** ⑫ 93 186 198 **B36888-00** ⑬ ㊳	**H08135-00** 93 138 224 0,82 mm MLS **H18135-10** 93 138 226 0,92 mm 1 MLS **H28135-20** 93 138 227 83 ∅ 1,02 mm 2 MLS		**X83091-01** 93 178 481	**N92003-00** 93 178 590 (16x) **P76808-00** 16x 93 178 590	**X87664-01** 93 179 058	**X51965-01** 93 178 708	**70-31414-10**	**P76444-01** K ← 93 180 737 31x41x7 AB SL RD FPM **P77403-01** K → 93 178 503 PTFE **P77404-01** N 93 178 980 30x45x7 AB SL RD NBR
2,0	BSI 20 B20	74-107 kW (100-146 PS)	900 900 Turbo	09/78-12/88		**H50490-00** 83 58 780 91 ∅ 1,2 mm		**X83096-01** 93 05 970 NBR			**X51440-01** 2x 83 61 842 **X51441-01** 83 61 859	**X54068-01** 75 14 946 Stahl	**P76297-01** K ← 93 09 204 48x66,6x10 A SL RD FPM **P76359-11** K → 91 75 902 88x108x11 A SL LD FPM
2,0	BT20	79 kW (108 PS)	900	09/78-08/84		**H50490-00** 83 58 780 91 ∅ 1,2 mm		**X83096-01** 93 05 970 NBR		**X56926-01** 75 82 315	**X51440-01** 2x 83 61 842 **X51500-01** 83 49 045	**X54068-01** 75 14 946 Stahl	**P76297-01** K ← 93 09 204 48x66,6x10 A SL RD FPM **P76359-11** K → 91 75 902 88x108x11 A SL LD FPM

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R

← → K N Ⓐ START STOP

SAAB

SAAB

Ltr.														
2,0	B20C B20I	74 kW (100 PS)	99	09/74-12/84	**S31800-00** ⑬ 93 37 213 **D31800-00** 93 37 239 **B31800-00** ⑬ 95 49 050	**H50490-00** 83 58 780 91 ∅ 1,2 mm i →12/80 **H50315-00** 75 05 217 91 ∅ 1,3 mm		**X83097-01** 83 59 226 NBR i →12/78 **X83096-01** 93 05 970 NBR i 01/79-12/80 **X53035-01** 93 55 991 NBR		**X57080-01** 93 07 257	**X51500-01** 83 49 045 i →12/78 **X81914-01** 83 56 933 i 01/79-12/80 **X51440-01** 2x 83 61 842 **X51441-01** 83 61 859	**X54068-01** 75 14 946 Stahl	**P76297-01** K ← 93 09 204 48x66,6x10 A SL RD FPM **P76359-11** K → 91 75 902 88x108x11 A SL LD FPM
2,0	B20I B20T B201XC	74-79 kW (100-108 PS)	90 900 99	03/76-12/88	**S31800-00** ⑬ 93 37 213 **D31800-00** 93 37 239 **B31800-00** ⑬ 95 49 050	**H50315-00** 75 05 217 91 ∅ 1,3 mm		**X53035-01** 93 55 991 NBR		**X57080-01** 93 07 257	**X51440-01** 2x 83 61 842 **X51441-01** 83 61 859	**X54068-01** 75 14 946 Stahl	**P76297-01** K ← 93 09 204 48x66,6x10 A SL RD FPM **P76359-11** K → 91 75 902 88x108x11 A SL LD FPM
2,0	B201	81 kW (110 PS)	900 900 i 99	04/72-08/90		**H50490-00** 83 58 780 91 ∅ 1,2 mm		**X83097-01** 83 59 226 NBR		**X56926-01** 75 82 315	**X51440-01** 83 61 842 **X51441-01** 83 61 859	**X54068-01** 75 14 946 Stahl	**P76297-01** K ← 93 09 204 48x66,6x10 A SL RD FPM **P76359-11** K → 91 75 902 88x108x11 A SL LD FPM
2,0	B201S B201XL	103-110 kW (140-150 PS)	900 Turbo	09/78-12/91	**S31802-00** ⑬ **D31802-00** 93 37 254 **B31800-00** ⑬ 95 49 050	**H50315-00** 75 05 217 91 ∅ 1,3 mm	**T50315-00** 59 55 794 (10x)	**X53035-01** 93 55 991 NBR		**X56926-01** 75 82 315	**X51440-01** 2x 83 61 842 **X51441-01** 83 61 859	**X54068-01** 75 14 946 Stahl	**P76297-01** K ← 93 09 204 48x66,6x10 A SL RD FPM **P76359-11** K → 91 75 902 88x108x11 A SL LD FPM
2,0	B201XI	85 kW (115 PS)	900 900 i	11/80-08/90	**S31801-00** ⑬ 93 37 221 **D31801-00** 93 37 247	**H50315-00** 75 05 217 91 ∅ 1,3 mm		**X53035-01** 93 55 991 NBR		**X56926-01** 75 82 315 **X58522-01** 83 48 518	**X51440-01** 2x 83 61 842 **X51441-01** 83 61 859	**X54068-01** 75 14 946 Stahl	**P76297-01** K ← 93 09 204 48x66,6x10 A SL RD FPM **P76359-11** K → 91 75 902 88x108x11 A SL LD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

SAAB

Ltr.																
2,0	B202 B202XI	92-127 kW (125-172 PS)	900 9000 9000 Turbo	12/85-12/92	**D31803-00** ⑫ 88 18 007 +75 00 713 (16x) →*G 52494* **D31804-00** ⑫ 88 19 831 +75 00 713 (16x) *G 52495*→	**H50316-00** 91 69 079 91 ∅	**T50315-00** 59 55 794 (10x)	**V31803-00** 88 17 512 →*G 52494* **V31804-00** 93 21 464 *G 52495*→	**N92850-00** 75 00 713 (16x) **P76532-00** 16x 75 00 713	**X56927-01** 75 84 436	**X51442-01** 75 18 996		**P76297-01** K ← 93 09 204 48x66,6x10 A SL RD FPM **P77415-01** K → 91 75 902 88x108x11,1 AB SL LD FPM
2,0	B202I B202S	93-110 kW (126-150 PS)	900 900 Turbo 9000 9000 Turbo	10/87-12/98	**D31804-00** ⑫ 88 19 831 +75 00 713 (16x)	**H50316-00** 91 69 079 91 ∅	**T50316-00** 75 18 343 (10x)	**V31804-00** 93 21 464	**N92850-00** 75 00 713 (16x) **P76532-00** 16x 75 00 713	**X56927-01** 75 84 436	**X51442-01** 75 18 996		**P76297-01** K ← 93 09 204 48x66,6x10 A SL RD FPM **P76359-11** K → 91 75 902 88x108x11 A SL LD FPM
2,0	B202L	132-136 kW (180-185 PS)	900 Turbo 9000 Turbo	09/88-12/98	**D31803-00** ⑫ 88 18 007 +75 00 713 (16x)	**H50316-00** 91 69 079 91 ∅	**T50315-00** 59 55 794 (10x)	**V31803-00** 88 17 512	**N92850-00** 75 00 713 (16x) **P76532-00** 16x 75 00 713	**X56927-01** 75 84 436	**X51442-01** 75 18 996		**P76297-01** K ← 93 09 204 48x66,6x10 A SL RD FPM **P76359-11** K → 91 75 902 88x108x11 A SL LD FPM
2,0	B202XL	118-129 kW (160-175 PS)	900 Turbo 9000 Turbo	01/84-06/94	**D31804-00** ⑫ 88 19 831 +75 00 713 (16x)	**H50316-00** 91 69 079 91 ∅	**T50315-00** 59 55 794 (10x)	**V31804-00** 93 21 464	**N92850-00** 75 00 713 (16x) **P76532-00** 16x 75 00 713	**X56927-01** 75 84 436	**X51442-01** 75 18 996		**P76297-01** K ← 93 09 204 48x66,6x10 A SL RD FPM **P76359-11** K → 91 75 902 88x108x11 A SL LD FPM
2,0	B204E B204I B204R	96-147 kW (131-200 PS)	900 9000 9000 CD 9000 Turbo 9-3 9-3 Turbo 9-5 Turbo	09/92→	**D36105-00** ⑫ 88 22 033 +75 00 713 (16x) +88 22 041	**H80101-00** 91 85 695 91 ∅	**T50315-00** 59 55 794 (10x)	**V31804-00** 93 21 464	**N92850-00** 75 00 713 (16x) **P76532-00** 16x 75 00 713	**X89145-01** 91 38 884	**X81915-01** 91 66 497		**P76297-01** K ← 93 09 204 48x66,6x10 A SL RD FPM **P76359-11** K → 91 75 902 88x108x11 A SL LD FPM
2,0	B204L	136 kW (185 PS)	900 Turbo 9-3 Turbo	07/93-08/03	**D36105-00** ⑫ 88 22 033 +75 00 713 (16x) +88 22 041	**H80101-00** 91 85 695 91 ∅	**T50315-00** 59 55 794 (10x)	**V31804-00** 93 21 464	**N92850-00** 75 00 713 (16x) **P76532-00** 16x 75 00 713	**X89145-01** 91 38 884	**X81915-01** 91 66 497	**X54068-01** 75 14 946 Stahl	**P76297-01** K ← 93 09 204 48x66,6x10 A SL RD FPM **P76359-11** K → 91 75 902 88x108x11 A SL LD FPM **P77415-01** N → 91 75 902 88x108x11 LD FPM
2,0	B205E B205R	110-151 kW (150-205 PS)	9-3 Turbo 9-5 Turbo	09/97→	**D36928-00** ⑫	**H80390-00** 59 55 174 91 ∅ 0,4 mm MLS	**T50315-00** 59 55 794 (10x)	**V31804-00** 93 21 464	**N92106-00** 59 55 570 (16x) **P76813-00** 16x 59 55 570	**X89146-01** 91 86 412 **X89147-01** ⑩ 91 86 404	**X81915-01** 91 66 497		**P76297-01** K ← 93 09 204 48x66,6x10 A SL RD FPM **P76359-11** K → 91 75 902 88x108x11 A SL LD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

SAAB

Ltr.																		
2,0	B206I	98 kW (133 PS)	900	07/93-07/94	**D36105-00** ⑫ 88 22 033 +75 00 713 (16x) +88 22 041	**H80101-00** 91 85 695 91 ∅	**T50315-00** 59 55 794 (10x)	**V31804-00** 93 21 464	**P76532-00** 16x 75 00 713	**X89145-01** 91 38 884	**X81915-01** 91 66 497		**P76297-01** K ← 93 09 204 48x66,6x10 A SL RD FPM **P76359-11** K → 91 75 902 88x108x11 A SL LD FPM
2,0	B207E B207L B207R	110-154 kW (150-210 PS)	9-3 Turbo	09/02→	**D36927-00** ⑫	**H80488-00** 93 175 913 87 ∅ MLS	**T80476-00** 90 537 691 (10x)	**V32927-00**	**N92104-00** 90 537 241 (16x) **P76771-00** 16x 90 537 241	**X87681-01** 12 786 262	**X81512-01** 12 786 717 **X81913-01** 12 749 952	**70-31414-10**	**P77155-01** K ← 90 571 925 42x55x7 A SL RD FPM **P76384-01** K → 45 01 201 90x104x9/11 AB SL LD FPM
2,1	B212I	100 kW (136 PS)	900	08/90-06/94	**D31806-00** ⑫ 93 21 597	**H50317-00** 87 87 111 94 ∅ 1,3 mm	**T50315-00** 59 55 794 (10x)	**V31804-00** 93 21 464	**N92850-00** 75 00 713 (16x) **P76532-00** 16x 75 00 713	**X56928-01** 91 26 277	**X51442-01** 75 18 996	**X54068-01** 75 14 946 Stahl	**P76297-01** K ← 93 09 204 48x66,6x10 A SL RD FPM **P76359-11** K → 91 75 902 88x108x11 A SL LD FPM
2,2	D223L X 22 DTH	85-92 kW (115-125 PS)	9-3 TiD 9-5 TiD	02/98→	**D32751-00** ⑫ **B32751-00** ⑬	**H04274-00** 90 502 269 1,2 mm MLS **H14274-10** 95 44 669 1,3 mm 1 MLS **H24274-20** 93 179 233 85,5 ∅ 1,4 mm 2 MLS	**T04274-00** 95 43 018 (10x)	**X53516-01** 47 73 420 ACM	**N92990-00** 45 00 898 (16x) **P76662-00** 16x 45 00 898	**X58518-01** 95 43 844 **X58519-01** ⑩ 95 43 919	**X52089-01** 96 43 984	**X54631-01** 47 72 026 Aluminium	**P76443-01** K ← 95 43 455 55x68x8 A SL RD FPM **P77157-01** K → 47 71 143 99x114x11 A SL LD FPM
2,2	Y 22 DTH	85-88 kW (116-120 PS)			**D32751-00** ⑫	**H04274-00** 90 502 269 1,2 mm MLS **H14274-10** 95 44 669 1,3 mm 1 MLS **H24274-20** 93 179 233 85,5 ∅ 1,4 mm 2 MLS	**T04274-00** 95 43 018 (10x)	**X53516-01** 47 73 420 ACM	**N92990-00** 45 00 898 (16x) **P76662-00** 16x 45 00 898	**X58518-01** 95 43 844	**X52089-01** 96 43 984		**P76443-01** K ← 95 43 455 55x68x8 A SL RD FPM **P77157-01** K → 47 71 143 99x114x11 A SL LD FPM
2,3	B234E B234I B234R	107-165 kW (146-224 PS)	900 9000 9000 AERO CS 9000 CD 9000 CDE Eco-Power 9000 Turbo	08/89-12/98	**D36105-00** ⑫ 88 22 033 +75 00 713 (16x) +88 22 041	**H80101-00** 91 85 695 91 ∅	**T50315-00** 59 55 794 (10x)	**V31804-00** 93 21 464	**N92850-00** 75 00 713 (16x) **P76532-00** 16x 75 00 713	**X89145-01** 2x 91 38 884	**X81915-01** 91 66 497	**X54068-01** 75 14 946 Stahl	**P76297-01** K ← 93 09 204 48x66,6x10 A SL RD FPM **P76359-11** K → 91 75 902 88x108x11 A SL LD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

SAAB

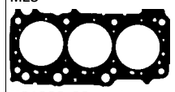
Ltr.																				
2,3	B234L	143-147 kW (195-200 PS)	9000 CD Turbo 9000 Turbo	07/90-12/98	**D31807-00** ⑫ 93 21 605 +75 00 713 (16x) i →09/93 **D36105-00** ⑫ 88 22 033 +75 00 713 (16x) +88 22 041 i 09/93→		**H50316-00** 91 69 079 91 ∅ i →09/93 **H80101-00** 91 85 695 91 ∅ i 09/93→		**T50315-00** 59 55 794 (10x)		**V31804-00** 93 21 464		**N92850-00** 75 00 713 (16x) **P76532-00** 16x 75 00 713		**X56928-01** 91 26 277 i →09/93 **X89145-01** 91 38 884 i 09/93→		**X51442-01** 75 18 996 i →09/93 **X81915-01** 91 66 497 i 09/93→		**X54068-01** 75 14 946 Stahl		**P76297-01** K ← 93 09 204 48x66,6x10 A SL RD FPM **P76359-11** K → 91 75 902 88x108x11 A SL LD FPM
2,3 2,5	B235E B235L B235R	125-191 kW (170-260 PS)	9-3 9-3 Turbo 9-5 Turbo	09/97→	**D36928-00** ⑫		**H80390-00** 59 55 174 91 ∅ 0,4 mm MLS		**T50315-00** 59 55 794 (10x)		**V31804-00** 93 21 464		**N92106-00** 59 55 570 (16x) **P76813-00** 16x 59 55 570		**X89146-01** 91 86 412 **X89147-01** ⑩ 91 86 404		**X81915-01** 91 66 497				**P76297-01** K ← 93 09 204 48x66,6x10 A SL RD FPM **P76359-11** K → 91 75 902 88x108x11 A SL LD FPM
2,5	B258I	125 kW (170 PS)	900 V6	07/93-02/98	**D31630-00** ⑫ **B36929-00** ⑬		**H50220-00** 2x 45 01 045 83 ∅		**T50220-00** 45 01 060 (16x)		**V31630-00** 2x 93 21 969		**N92830-00** 45 00 898 (24x) **P76662-00** 24x 45 00 898		**X51330-01** 2x 45 04 973 **X51331-01** ⑩ 45 04 965		**X52446-01** 2x				**P76130-01** K ← 90 322 669 38x50x8 A SL RD FPM **P76384-01** K → 45 01 201 90x104x9/11 AB SL LD FPM
3,0	B308E	147 kW (200 PS)	9-5 V6t	01/98→	**D32997-00** ⑫ **B36929-00** ⑬		**H80087-00** 2x 47 73 453 87,5 ∅		**T50220-00** 45 01 060 (16x)		**V36929-00** 2x 47 70 764 +45 04 247 **X53750-01** 2x 47 70 764 NBR		**N92830-00** 45 00 898 (24x) **P76662-00** 24x 45 00 898		**X58991-01** 2x 47 70 418 **X85336-01** ⑩ 3x 47 70 426		**X52446-01** 2x		**X54798-01** 45 02 167 NBR		**P76130-01** K ← 90 322 669 38x50x8 A SL RD FPM **P76384-01** K → 45 01 201 90x104x9/11 AB SL LD FPM **P76095-01** N 4x 45 03 983 35x48x7 A SL RD MVQ
3,0	B308I	155 kW (211 PS)	9000 V6	07/94-12/98	**D36532-00** ⑫ **B36929-00** ⑬		**H50220-00** 2x 45 01 045 83 ∅				**V31630-00** 2x 93 21 969		**N92830-00** 45 00 898 (24x) **P76662-00** 24x 45 00 898		**X58991-01** 2x 47 70 418 **X85336-01** ⑩ 3x 47 70 426		**X52446-01** 2x				**P76130-01** K ← 90 322 669 38x50x8 A SL RD FPM **P76384-01** K → 45 01 201 90x104x9/11 AB SL LD FPM **P76095-01** N 4x 45 03 983 35x48x7 A SL RD MVQ

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

SAAB

Ltr.				D83348-00 ⑫ 2x	H01828-00 R 59 50 696 0,6 mm 1 MLS H11828-10 R 59 50 704 0,65 mm 2 MLS H21828-20 R 59 50 712 0,7 mm 3 MLS  H01829-00 L 59 50 662 0,6 mm 1 MLS H11829-10 L 59 50 670 0,65 mm 2 MLS H21829-20 L 59 50 688 0,7 mm 3 MLS 	T01828-00
3,0 D308L	130 kW (177 PS) 9-5 TiD		07/01→			

X83348-01 2x 59 54 722 	N92107-00 59 50 597 (24x) P76814-00 ES 24x 59 50 597	X87680-01 59 52 486 	X81513-01 59 52 684 		P77416-01 K ← 50x68x7,5 A SL RD FPM P77358-01 K → 5950415 95x118x13 A SL LD FPM P77727-01 N 45 03 983 37x50x7 A SL LD ACM

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R

← → K N Ⓐ START STOP

SEAT

Code

0–9
021 A.3000 ... 1392
021 A 2000 ... 1382
021 B.2000 ... 1382
021 B.3000 ... 1392
021 C.2000 ... 1382
021 D.2000 ... 1382
022 A.5000 ... 1392
022 A 000 ... 1390
08 NCA ... 1364
08 NCB ... 1364
09 NCA ... 1364
09 NCB ... 1364
1000 GL 7000 ... 1364
124 B6.000 ... 1372
124 B7.000 ... 1380
127 B.7000 ... 1380
138 AR6.000 ... 1390
1F ... 1382
1 W ... 1380
1Y ... 1412
1Z ... 1412
2E ... 1422
2G ... 1372
8144.61 ... 1424

A
AAU ... 1364–1366
AAV ... 1372
AAZ ... 1398
ABD ... 1372
ABF ... 1414
ABN ... 1382
ABS ... 1392
ABU ... 1382
ACC ... 1394
ADL ... 1394
ADY ... 1414
ADZ ... 1394
AEE ... 1382
AEF ... 1398
AEH ... 1384
AER ... 1366
AEX ... 1374
AEY ... 1398
AFH ... 1374
AFK ... 1374
AFN ... 1400
AFT ... 1384
AGG ... 1414
AGN ... 1394
AGP ... 1400
AGR ... 1402
AGZ ... 1424
AHB ... 1390
AHF ... 1404
AHT ... 1366
AHU ... 1404
AHW ... 1374
AJH ... 1396
AJQ ... 1396
AKK ... 1374
AKL ... 1384
AKU ... 1392
AKV ... 1376

Code

ALD ... 1366
ALH ... 1406
ALL ... 1368
ALM ... 1384
ALZ ... 1384
AMF ... 1376
AMK ... 1396
ANM ... 1374
ANU ... 1406
ANV ... 1366
ANW ... 1374
ANX ... 1376
APE ... 1374
APF ... 1384
APG ... 1396
APP ... 1396
APQ ... 1376
AQM ... 1408
AQN ... 1424
AQQ ... 1374
AQX ... 1396
ARL ... 1408
ARY ... 1396
ASK ... 1408
ASV ... 1408
ASY ... 1410
ASZ ... 1406
ATD ... 1406
ATM ... 1414
ATN ... 1386
AUA ... 1374–1376
AUB ... 1374
AUC ... 1366
AUD ... 1374
AUE ... 1424
AUQ ... 1396
AUR ... 1384
AUS ... 1386
AUY ... 1406
AVG ... 1410
AWC ... 1396
AXP ... 1376
AXR ... 1406
AYL ... 1424–1426
AYP ... 1396
AYQ ... 1408
AZD ... 1386
AZL ... 1414
AZQ ... 1368
AZV ... 1416

B
BAH ... 1386
BAM ... 1396
BBM ... 1368
BBU ... 1396
BBX ... 1416
BBY ... 1374
BBZ ... 1374
BCA ... 1374
BCB ... 1386
BDE ... 1426
BFQ ... 1386
BGU ... 1386
BJB ... 1410

Code

BJX ... 1396
BKC ... 1410
BKD ... 1416
BKV ... 1396
BKY ... 1374
BLR ... 1416
BLS ... 1410
BLT ... 1406
BLY ... 1416
BLZ ... 1396
BME ... 1368
BMM ... 1416
BMN ... 1418
BMS ... 1378
BMT ... 1410
BNM ... 1378
BNV ... 1378
BPX ... 1406
BRT ... 1418
BSE ... 1386
BSF ... 1386
BTB ... 1406
BTS ... 1386
BUK ... 1406
BVK ... 1406
BVY ... 1416
BVZ ... 1416
BWA ... 1418
BWE ... 1418
BWJ ... 1418
BXE ... 1410
BXF ... 1410
BXJ ... 1410
BXV ... 1368
BXW ... 1374
BYT ... 1396
BZB ... 1396
BZG ... 1368

C
CAGA ... 1418
CAGC ... 1418
CAHA ... 1418
CAVA ... 1378
CAVE ... 1378
CAVF ... 1378
CAXA ... 1378
CAXC ... 1378
CAYA ... 1388
CAYB ... 1388
CAYC ... 1388
CBDB ... 1418
CBZA ... 1370
CBZB ... 1370
CCSA ... 1386
CCZA ... 1420
CCZB ... 1420
CDAA ... 1396
CDHA ... 1396
CDHB ... 1396
CDLA ... 1420
CDLD ... 1420
CDND ... 1420
CEGA ... 1418
CEKA ... 1416

Code

CFFA ... 1420
CFFB ... 1420
CFFE ... 1420
CFGB ... 1420
CFGC ... 1420
CFHC ... 1420
CFHD ... 1422
CFJA ... 1420
CFMA ... 1396
CFNA ... 1390
CFWA ... 1370
CGGB ... 1378
CGPA ... 1368
CGPB ... 1368
CHFA ... 1368
CHGA ... 1386
CHPA ... 1380
CHYA ... 1368
CHYB ... 1368
CJSA ... 1396
CJZA ... 1370
CJZB ... 1370
CLCB ... 1420
CLHA ... 1390
CLHB ... 1390
CLNA ... 1388
CMBA ... 1380
CMXA ... 1386
CNKA ... 1390
CNUB ... 1378
CNWB ... 1378
CPGA ... 1368
CPTA ... 1380
CRKB ... 1390
CRVA ... 1422
CTHA ... 1378
CTHE ... 1378
CTHF ... 1378
CTJB ... 1378
CTJC ... 1378
CUPA ... 1422

D
DG ... 1364

E
EZ ... 1382

F
FA12 ... 1370

H
HB 90 ... 1364

K
KR ... 1394

M
MN ... 1372

P
PL ... 1394

R
RP ... 1392

GLASER®

SEAT

SEAT

Ltr.													
0,8	DG 08 NCA	25 kW (34 PS)	MARBELLA 133		05/74-12/93	**S30273-00** ⑫⑬ **D30273-00** ⑫ SE020000032A **B30273-00** ⑬ SE020000020A	**H04946-00** SE020006121A 66,3 ∅ **H14946-10** ✕ 66,3 ∅ 1,8 mm	**T04946-00**	**X01592-01** BD006221.01 Kork	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X04954-01** ⑦ SE020115125A	**E30192-00** SE020004000A	**P76146-01** K ← NR40000321 42x56/63x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ
0,9	HB 90 08 NCB 1000 GL 7000	29-32 kW (39-44 PS)	FURA MARBELLA		01/82→	**S30273-00** ⑫⑬ **D30273-00** ⑫ SE020000032A **B30273-00** ⑬ SE020000020A	**H04946-00** SE020006121A 66,3 ∅ **H14946-10** ✕ 66,3 ∅ 1,8 mm	**T04946-00**	**X01592-01** BD006221.01 Kork	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X04954-01** ⑦ SE020115125A	**E30192-00** SE020004000A	**P76146-01** K ← NR40000321 42x56/63x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ
0,9	09 NCA 09 NCB	29 kW (40 PS)	FURA IBIZA MARBELLA TERRA		03/84-12/96	**S30273-00** ⑫⑬ **D30273-00** ⑫ SE020000032A **B30273-00** ⑬ SE020000020A	**H04946-00** SE020006121A 66,3 ∅ **H14946-10** ✕ 66,3 ∅ 1,8 mm	**T04946-00**	**X01592-01** BD006221.01 Kork	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X04948-01** **X04954-01** ⑦ SE020115125A	**E30192-00** SE020004000A	**P76146-01** K ← NR40000321 42x56/63x7 A SL RD MVQ **P76273-01** K → 64x80x8 A SL LD MVQ
1,0	AAU	33 kW (45 PS)	IBIZA	→6K ZR000 100	03/93-09/96	**S31187-00** ⑫⑬ **D31187-00** ⑫ 030 198 012 A **B30579-00** ⑬ 052 198 011 A	**H04125-00** 030 103 383 K 76,5 ∅ 1,75 mm	**T04125-00** 049 103 384 B (10x)	**V31187-00** 030 103 483 B +030 103 533 C (3x)	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X03745-01** 030 129 717 D **X03743-01** 2x 030 253 039 A **X51310-01** 861 253 115 A	**X03370-01** 032 103 609 B	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

SEAT

SEAT

Ltr.																				
1,0	AAU	33 kW (45 PS)	IBIZA	6K ZR000 101→	03/93-09/96	**S32714-00** ⑫⑬ **D32714-00** ⑫ 030 198 012 B **B30579-00** ⑬ 052 198 011 A	**H04125-00** 030 103 383 K 76,5 ∅ 1,75 mm	**T04125-00** 049 103 384 B (10x)	**V31187-00** 030 103 483 B +030 103 533 C (3x)	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X03745-01** 030 129 717 D	**X03743-01** 2x 030 253 039 A **X51310-01** 861 253 115 A	**X03370-01** 032 103 609 B	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,0	AER	37 kW (50 PS)	AROSA CORDOBA IBIZA		09/96-06/04	**D32949-00** ⑫ 030 198 012 F **B32705-00** ⑬ 030 198 011 A →*AER 220 083* **B32949-00** ⑬㉟ *AER 220 084→*	**H50943-00** 030 198 383 AK 68 ∅ MLS	**T50943-00** 036 103 384 B (10x)	**X53497-01** 030 103 483 K NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**M37167-00** 030 198 717	**X51584-01** 032 129 039 E	**70-31414-10**	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM →*AER 220 083* **P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR *AER 220 084→* **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM →*AER 220 083* **P77317-01** K → 028 103 171 B PTFE *AER 220 084→* **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,0	AHT	37 kW (50 PS)	AROSA		10/98-01/01	**D36701-00** ⑫ **B36701-00** ⑬	**H80471-00** 047 103 383 B 73,5 ∅	**T80471-00** N 907 957 01 (5x) +N 907 958 01 (4x) +N 907 956 01 (1x)	**X53041-01** 047 103 483 NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X87468-01** 2x 047 129 717 B	**X81438-01** L 047 253 039 H **X81439-01** 047 253 050 **X81682-01** R 047 253 039 J	**X54718-01** 047 103 609 B	**P76230-01** K ← 047 103 085 42x58x8 A SL RD FPM **P77290-01** K → 047 103 085 A 85x105x12 A SL LD FPM
1,0	ALD ANV AUC	37 kW (50 PS)	AROSA CORDOBA IBIZA		05/97-06/04	**D32950-00** ⑫	**H80093-00** 030 103 383 BE 68 ∅ MLS	**T50493-00** WHT 001 808 (10x)		**N92991-00** 036 109 675 (8x) **P76662-00** 8x 036 109 675	**M37167-00** 030 198 717	**X51580-01** 030 253 039 H **X81385-01** 155 253 115	**70-31414-10**	**P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR **P77350-01** K → 030 103 171 K PTFE **P77313-01** N 036 103 085 H 32x42x6/7 A SL RD NBR

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

SEAT

Ltr.													
1,0	ALL	37 kW (50 PS)	AROSA	05/97-06/04	**D32949-00** ⑫ 030 198 012 F **B32949-00** ⑬ ㉟	**H50943-00** 030 198 383 AK 68 ∅ MLS	**T50943-00** 036 103 384 B (10x)	**X53497-01** 030 103 483 K NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**M37167-00** 030 198 717	**X51584-01** 032 129 039 E	**70-31414-10**	**P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR **P77317-01** K → 028 103 171 B PTFE **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,0	CHYA CHYB [NEW]	44-55 kW (60-75 PS)	Mii	10/11→	**S40694-00** ⑫ ⑬ ㊳ **D40694-00** ⑫	**H40694-00** 04C 103 383 H 75,5 ∅ MLS	**T40706-01** WHT 004 926 (8x)	**X59875-01** 04C 103 483 B 1 →04/13 **X59949-01** 04C 103 483 E 1 05/13→	**N93196-01** 04E 109 675 (6x) +04E 109 675 A (6x) **P76960-00** AS 6x 04E 109 675 A **P76961-00** ES 6x 04E 109 675	**X58997-01** 3x 036 129 717 E **X59876-01** 04C 129 717 B	**X59947-01** 1S0 253 115 B	**70-31414-10**	**P77841-01** K ← 04C 103 085 30x40x7 A SL RD PTFE ACM **P77843-01** N ← 2x 04E 103 085 B 36x46x7 A SL RD PTFE ACM **P77844-01** N → 04E 103 085 24x39x8 A SL LD PTFE
1,0	CPGA [NEW]	50 kW (68 PS)	Mii	11/12→	**S40699-00** ⑫ ⑬ ㊳ **D40699-00** ⑫	**H40699-00** 04C 103 383 N 75,5 ∅ MLS	**T40706-01** WHT 004 926 (8x)	**X59875-01** 04C 103 483 B 1 →04/13 **X59949-01** 04C 103 483 E 1 05/13→	**N93197-00** 04E 109 675 A (12x) **P76960-00** 12x 04E 109 675 A	**X58997-01** 3x 036 129 717 E **X59876-01** 04C 129 717 B	**X59947-01** 1S0 253 115 B	**70-31414-10**	**P77841-01** K ← 04C 103 085 30x40x7 A SL RD PTFE ACM **P77843-01** N ← 2x 04E 103 085 B 36x46x7 A SL RD PTFE ACM **P77844-01** N → 04E 103 085 24x39x8 A SL LD PTFE
1,2	AZQ BME BXV BZG CGPA CGPB	44-51 kW (60-70 PS)	CORDOBA IBIZA	02/02→	**D36703-00** ⑫ **B36702-00** ⑬	**H80385-00** 03E 103 383 F 77,5 ∅ MLS	**T80385-00** 036 103 384 B (8x)	**70-31414-10**	**N92993-00** 036 109 675 (12x) **P76662-00** 12x 036 109 675	**W88302-01** 3x 03E 129 717 B	**X81445-01** 03E 253 039 A	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM
1,2	BBM CHFA	44 kW (60 PS)	IBIZA	06/07→	**D36702-00** ⑫ **B36702-00** ⑬	**H80386-00** 03D 103 383 G 77,5 ∅ MLS	**T80386-00** WHT 001 808 (8x)	**70-31414-10**	**N92024-00** 036 109 675 (6x) **P76662-00** 6x 036 109 675	**W88299-01** 3x 03D 129 717 B	**X81435-01** 03D 253 039 B	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R ← → K N Ⓐ START STOP

SEAT

GLASER®

SEAT

Ltr.				1										
1,2	CBZA CBZB	63-77 kW (86-105 PS)	ALTEA TSI IBIZA IBIZA TSI LEON TSI TOLEDO TSI	02/10→	**D40579-00** **B38301-00** ⑬ ㉟	**H40579-00** 03F 103 383 E 72 ∅ MLS	**T40579-00** WHT 004 790 (10x)	**X59883-01** ✕ 03F 103 483 A Metall **70-31414-10**	**N92991-00** 036 109 675 (8x) **P76662-00** 8x 036 109 675	**X59475-01** 1x 03F 129 717 A **X59480-01** 4x 03F 129 717	**X82520-01** 03F 253 041 P	**70-31414-10**	**P77181-01** K ← 038 103 085 A 32x47x10 A SL RD PTFE ACM **P77479-01** K → 📷 036 103 171B PTFE
1,2	CFWA [NEW]	55 kW (75 PS)	IBIZA TDI	04/10→	**D38304-00** ⑫ **B38298-00** ⑭	**H40645-00** 03P 103 383 C 82 ∅ 1,55 mm 1 MLS **H40645-10** 03P 103 383 D 82 ∅ 1,63 mm 2 MLS **H40645-20** 03P 103 383 E 82 ∅ 1,71 mm 3 MLS	**T50034-01** WHT 002 131 (8X)	**X59485-01** 03P 103 483	**N92993-00** 036 109 675 (12x) **P76662-00** 12x 036 109 675	**X59473-01** 03P 129 717	**X82519-01** 03P 253 039	**70-31414-10**	**P77774-01** N 03L 103 085 32x47x10 A RD FPM
1,2	CJZA CJZB [NEW]	63-77 kW (86-105 PS)	LEON TSI	01/13→	**D38726-00** ⑫ **B38725-00** ⑬ ㊳	**H40705-00** 04E 103 383 T 72 ∅ MLS	**T40706-00** WHT 004 926 (10x)	**X59930-01** 04E 103 483 H	**N93196-00** 04E 109 675 (8x) +04E 109 675 A (8x) **P76960-00** AS 8x 04E 109 675 A **P76961-00** ES 8x 04E 109 675	**X58997-01** 4x 036 129 717 E	**X59925-01** 04E 253 039 D	**70-31414-10**	**P77841-01** K ← 04C 103 085 30x40x7 A SL RD PTFE ACM **P77843-01** N ← 2x 04E 103 085 B 36x46x7 A SL RD PTFE ACM **P77844-01** N → 04E 103 085 24x39x8 A SL LD PTFE
1,2	FA12	48 kW (65 PS)	124	01/68-10/80	**S30196-00** ⑫ ⑬ **D30196-00** ⑫ NE00001100 **B30206-00** ⑬ NE00001200	**H04963-00** FA00612100 1,2 mm **H14963-10** 78,2 ∅ 1,8 mm		**X04964-01** FA00622100 Kork	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X04967-01** ⑦ 2x FA00630800	**X04968-01** 🛢	**X04965-01** FA00422100 Kork	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76303-01** K → 70x90x10 A LD ACM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑭ sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

SEAT

Ltr.				1	S30890-00 ⑫⑬ D30890-00 ⑫ SE021006000D B30890-00 ⑬ SE021004000A	H08424-00 SE021006121A 76,7 ∅	T08424-00 SE021006142A(x10)
1,2	124 B6.000	47 kW (64 PS)	RONDA	08/83-05/85			
1,3	AAV 2G	40 kW (54 PS)	CORDOBA IBIZA	02/93-08/99	S31187-00 ⑫⑬ D31187-00 ⑫ 030 198 012 A B30579-00 ⑬ 052 198 011 A	H04125-00 030 103 383 K 76,5 ∅ 1,75 mm	T04125-00 049 103 384 B (10x)
1,3	MN	33 kW (45 PS)	TERRA D	03/90-12/94	S31188-00 ⑫⑬ D31188-00 ⑫ 031 198 012 B B30579-00 ⑬ 052 198 011 A	H07907-00 031 103 383 M 1,53 mm 1 H17907-10 031 103 383 N 1,57 mm 2 H27907-20 031 103 383 P 76,5 ∅ 1,61 mm 3	T02673-00 068 103 384 A (10x)
1,4	ABD	44 kW (60 PS)	CORDOBA IBIZA	09/93-08/99	S32714-00 ⑫⑬ →*ABD 558 154* S32715-00 ⑫⑬ *ABD 558 155→* D32714-00 ⑫ 030 198 012 B →*ABD 558 154* D32710-00 ⑫ 030 198 012 D *ABD 558 155→* B30579-00 ⑬ 052 198 011 A	H04125-00 030 103 383 K 76,5 ∅ 1,75 mm	T04125-00 049 103 384 B (10x) *558155→* →*558154*

X08428-01 SE02106221A NBR	N91190-00 027 109 675 (8x) P76532-00 8x 027 109 675	X08429-01 2x SE021006308A	X08431-01 *→8001* X08426-01 SE021006409A *8000→* X08432-01 2x *8000→* X08439-01	X08430-01 SE021004221A Kork	P76045-01 K ← SE21030060A 28x42x7 A SL RD FPM P76303-01 K → 70x90x10 A LD ACM P76045-01 N SE21030060A 28x42x7 A SL RD FPM
V31187-00 030 103 483 B +030 103 533 C (3x)	N90300-00 026 109 675 (8x) P76531-00 8x 026 109 675	X03745-01 030 129 717 D	X03743-01 2x 030 253 039 A X51310-01 861 253 115 A	X03370-01 032 103 609 B	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
V31187-00 030 103 483 B +030 103 533 C (3x)	N90300-00 026 109 675 (8x) P76531-00 8x 026 109 675	X03745-01 030 129 717 D	X03743-01 2x 030 253 039 A	X03370-01 032 103 609 B	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
X07908-01 030 103 483 G NBR →*ABD 558 154* X53497-01 030 103 483 K NBR *ABD 558 155→*	N91190-00 027 109 675 (8x) P76532-00 8x 027 109 675	X03742-01 036 129 717 C X03745-01 030 129 717 D	X03743-01 2x 030 253 039 A →*ABD 558 154* X51584-01 032 129 039 E *ABD 558 155→* X51310-01 861 253 115 A	X03370-01 032 103 609 B	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

SEAT

SEAT

Ltr.														
1,4	AEX	44 kW (60 PS)	AROSA CORDOBA IBIZA INCA	09/93-06/04	**S32705-00** ⑫ ⑬ →*AEX 908 121* **D32705-00** ⑫ 032 198 012 B **B32705-00** ⑬ 030 198 011 A →*AEX 908 121* **B32949-00** ⑬ ㉟ *AEX 908 122*→	**H50505-00** 030 103 383 AH 77,5 ∅ MLS	**T50505-00** 032 103 384 (10x)	**X53497-01** 030 103 483 K NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**M37167-00** 030 198 717	**X51584-01** 032 129 039 E	**70-31414-10**	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM →*AEX 908 121* **P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR *AEX 908 122*→ **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM →*AEX 908 121* **P77317-01** K → 028 103 171 B PTFE *AEX 908 122*→ **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,4	AFH	74 kW (101 PS)	CORDOBA IBIZA	09/96-08/99	**D32951-00** ⑫ 030 198 012 E **B32705-00** ⑬ 030 198 011 A →*AFH 030 000* **B37020-00** ⑬ ㉟ *AFH 030 001*→	**H80266-00** 036 103 383 K 77,5 ∅ MLS	**T80266-00** 036 103 384 (10x)		**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X58997-01** 4x 036 129 717 E	**X52864-01** 036 253 039 C	**70-31414-10**	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM →*AFH 030 000* **P77317-01** K → 028 103 171 B PTFE *AFH 030 001*→ **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,4	AFK AHW ANM APE AQQ AUA AUB BBY BBZ BCA BKY BXW	55-74 kW (75-101 PS)	ALTEA AROSA CORDOBA IBIZA LEON TOLEDO	06/99→	**D36621-00** ⑫ **B32957-00** ⑬ ㊳ 036 198 011	**H80140-00** 036 103 383 AM 77,5 ∅ MLS	**T50943-00** 036 103 384 B (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X58997-01** 4x 036 129 717 E	**X51579-01** 036 253 039 F	**70-31414-10**	**P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR **P77329-01** N 2x 036 103 085 A 27x42x8 A SL RD NBR
1,4	AKK ANW AUD	44 kW (60 PS)	AROSA CORDOBA IBIZA INCA	11/95-06/04	**D36554-00** ⑫	**H80389-00** 030 103 383 AT 77,5 ∅ MLS	**T50493-00** WHT 001 808 (10x)		**N92991-00** 036 109 675 (8x) **P76662-00** 16x 036 109 675	**M37167-00** 030 198 717	**X51580-01** 030 253 039 H	**70-31414-10**	**P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR **P77350-01** K → 030 103 171 K PTFE **P77313-01** N 036 103 085 H 32x42x6/7 A SL RD NBR

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

SEAT

Ltr.			1									
1,4 AKV	44 kW (60 PS)	AROSA CORDOBA IBIZA INCA	09/93-06/04	**S32705-00** ⑫ ⑬ →*AKV 095 009* **D32705-00** ⑫ 032 198 012 B **B32705-00** ⑬ 030 198 011 A →*AKV 095 009* **B32949-00** ⑬ ㉟ *AKV 095 010→*	**H50505-00** 030 103 383 AH 77,5 ∅ MLS	**T50505-00** 032 103 384 (10x)	**X53497-01** 030 103 483 K NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**M37167-00** 030 198 717	**X51584-01** 032 129 039 E	**70-31414-10**	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM →*095 009* **P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR *AKV 095 010→* **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM →*AKV 095 009* **P77317-01** K → 028 103 171 B PTFE *AKV 095 010→* **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,4 AMF	55 kW (75 PS)	AROSA TDI CORDOBA TDI IBIZA TDI	01/00-12/05	**D36624-00** ⑫ **B32959-00** ⑬ ㊳	**H09198-00** 045 103 383 F 1,45 mm 1 MLS **H19198-10** 045 103 383 G 1,53 mm 2 MLS **H29198-20** 045 103 383 H 80,5 ∅ 1,61 mm 3 MLS	**T09198-00** 038 103 384 (8x)	**X83111-01** 045 103 483 C NBR	**N92001-00** 027 109 675 (6x) **P76532-00** 6x 027 109 675	**X86491-01** 045 129 717	**X52968-01** 045 253 039 **X52970-01** 1H0 253 115 A	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,4 ANX APQ	40-44 kW (54-60 PS)	AROSA CORDOBA IBIZA INCA	09/93-06/04	**D32705-00** ⑫ 032 198 012 B **B32949-00** ⑬ ㉟	**H50505-00** 030 103 383 AH 77,5 ∅ MLS	**T50505-00** 032 103 384 (10x)	**X53497-01** 030 103 483 K NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**M37167-00** 030 198 717	**X51584-01** 032 129 039 E	**70-31414-10**	**P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR **P77317-01** K → 028 103 171 B PTFE **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,4 AUA AXP	55 kW (75 PS)	INCA LEON 1M 2R064 001→ TOLEDO 1M 2R064 001→	07/99-06/06	**D36621-00** ⑫ **B32957-00** ⑬ ㊳ 036 198 011	**H80140-00** 036 103 383 AM 77,5 ∅ MLS	**T50943-00** 036 103 384 B (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X58997-01** 4x 036 129 717 E	**X51579-01** 036 253 039 F	**70-31414-10**	**P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR **P77350-01** K → 030 103 171 K PTFE **P77329-01** N 2x 036 103 085 A 27x42x8 A SL RD NBR

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R

← → K N Ⓐ START STOP

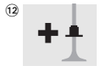
SEAT

SEAT

Ltr.				1									
1,4	BMS	59 kW (80 PS)	CORDOBA TDI IBIZA TDI	06/05-11/09	**D37057-00** ⑫ **B32959-00** ⑬ ㊳	**H09198-00** 045 103 383 F 1,45 mm 1 MLS **H19198-10** 045 103 383 G 1,53 mm 2 MLS **H29198-20** 045 103 383 H 80,5 ∅ 1,61 mm 3 MLS	**T09198-00** 038 103 384 (8x)	**X83126-01** 045 103 483 E NBR	**N92001-00** 027 109 675 (6x) **P76532-00** 6x 027 109 675	**X86491-01** 045 129 717	**X81831-01** 045 253 039 B	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,4	BNM BNV	51-59 kW (70-80 PS)	CORDOBA TDI IBIZA TDI	05/05-11/09	**D37013-00** ⑫ **B32959-00** ⑬ ㊳	**H09198-00** 045 103 383 F 1,45 mm 1 MLS **H19198-10** 045 103 383 G 1,53 mm 2 MLS **H29198-20** 045 103 383 H 80,5 ∅ 1,61 mm 3 MLS	**T09198-00** 038 103 384 (8x)	**X83111-01** 045 103 483 C NBR	**N92001-00** 027 109 675 (6x) **P76532-00** 6x 027 109 675	**X86491-01** 045 129 717	**X52968-01** 045 253 039 **X52970-01** 1H0 253 115 A	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,4	CAVA CAVE CAVF CAXC CNUB CNWB CTHA CTHE CTHF CTJB CTJC [NEW]	92-132 kW (125-180 PS)	ALHAMBRA TSI ALTEA TSI IBIZA TSI LEON TSI	11/07→	**S37091-00** ⑫ ⑬ ㊳	**H80752-00** 03C 103 383 R 77,5 ∅ MLS	**T80752-00** WHT 000 912 (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X87493-01** 03C 129 717 C **X89175-01** ⑩ 4x 03C 129 717 A	**X81446-01**	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77479-01** K → 036 103 171B PTFE
1,4	CAXA [NEW]	90 kW (122 PS)	TOLEDO TSI	07/12→	**S37091-00** ⑫ ⑬ ㊳	**H80752-00** 03C 103 383 R 77,5 ∅ MLS	**T80752-00** WHT 000 912 (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X87493-01** 03C 129 717 C **X89175-01** ⑩ 4x 03C 129 717 A	**X81446-01**	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77479-01** K → 036 103 171B PTFE *CAXA 010 452→*
1,4	CGGB	63 kW (85-86 PS)	ALTEA IBIZA LEON	05/06→	**D36621-00** ⑫ **B32957-00** ⑬ ㊳ 036 198 011	**H80140-00** 036 103 383 AM 77,5 ∅ MLS	**T50943-00** 036 103 384 B (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X58997-01** 4x 036 129 717 E	**X51579-01** 036 253 039 F	**70-31414-10**	**P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR **P77479-01** K → 036 103 171B PTFE **P77329-01** N 2x 036 103 085 A 27x42x8 A SL RD NBR

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ 

⑬

L

R

←

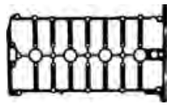
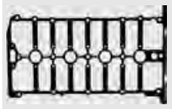
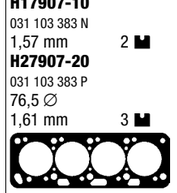
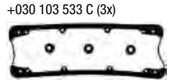
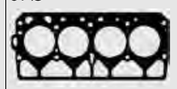
→

K

N

Ⓐ

SEAT

Ltr.				1									
1,4	CHPA CMBA [NEW]	90-103 kW (122-140 PS)	LEON TSI	09/12→	**D38727-00** ⑫ **B38725-00** ⑬ ㊳	**H40706-00** 04E 103 383 BJ 75 ∅ MLS		**T40706-00** WHT 004 926 (10x)		**X59930-01** 04E 103 483 H		**N93196-00** 04E 109 675 (8x) +04E 109 675 A (8x) **P76960-00** AS 8x 04E 109 675 A **P76961-00** ES 8x 04E 109 675	**X58997-01** 4x 036 129 717 E	**X59925-01** 04E 253 039 D	**70-31414-10**	**P77841-01** K ← 04C 103 085 30x40x7 A SL RD PTFE ACM **P77843-01** N ← 2x 04E 103 085 B 36x46x7 A SL RD PTFE ACM **P77844-01** N → 04E 103 085 24x39x8 A SL LD PTFE
1,4	CPTA [NEW]	103 kW (140 PS)	IBIZA TSI LEON TSI	09/12→	**D38727-01** ⑫ **B38725-00** ⑬ ㊳	**H40706-00** 04E 103 383 BJ 75 ∅ MLS		**T40706-00** WHT 004 926 (10x)		**X59930-01** 04E 103 483 H		**N93196-00** 04E 109 675 (8x) +04E 109 675 A (8x) **P76960-00** AS 8x 04E 109 675 A **P76961-00** ES 8x 04E 109 675	**X58997-01** 4x 036 129 717 E	**X59925-01** 04E 253 039 D	**70-31414-10**	**P77841-01** K ← 04C 103 085 30x40x7 A SL RD PTFE ACM **P77843-01** N ← 2x 04E 103 085 B 36x46x7 A SL RD PTFE ACM **P77840-01** N → 04E 103 085 C 28x39x7 A SL LD PTFE
1,4	1 W	35 kW (48 PS)	TERRA D	10/90-12/95	**S31188-00** ⑫ ⑬ **D31188-00** ⑫ 031 198 012 B **B30579-00** ⑬ 052 198 011 A	**H07907-00** 031 103 383 M 1,53 mm 1 **H17907-10** 031 103 383 N 1,57 mm 2 **H27907-20** 031 103 383 P 76,5 ∅ 1,61 mm 3		**T02673-00** 068 103 384 A (10x)		**V31187-00** 030 103 483 B +030 103 533 C (3x)		**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X03745-01** 030 129 717 D	**X03743-01** 2x 030 253 039 A	**X03370-01** 032 103 609 B	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,4	124 B7.000 127 B.7000	54-55 kW (73-75 PS)	FURA RONDA	01/82-11/88	**S30699-00** ⑫ ⑬ **D30699-00** ⑫ NE00002900 **B30698-00** ⑬ NE00003000	**H07450-00** FD00612101 81 ∅				**X04964-01** FA00622100 Kork		**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X04967-01** ⑦ 2x FA00630800	**X04968-01** FA00422100	**X04965-01** FA00422100 Kork	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76303-01** K → 70x90x10 A LD ACM **P76060-01** N 30x52x7 AB SL RD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

SEAT

Ltr.				1										
1,5	021 A 2000 021 B.2000 021 C.2000 021 D.2000	63-74 kW (85-100 PS)	IBIZA MALAGA RONDA	09/84-12/93	**S30891-00** ⑫ ⑬ **D30891-00** ⑫ SE02006000C **B30890-00** ⑬ SE021004000A		**H08425-00** SE021006121B 84,5 ∅		**T08424-00** SE021006142A(x10)		**X08428-01** SE02106221A NBR		**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675		**X08429-01** 2x SE021006308A		**X08431-01** →*8001* **X08432-01** 2x →*8001* **X08426-01** SE021006409A *8000→* **X08427-01** 2x SE021006408B *8000→* **X08439-01**		**X08430-01** SE021004221A Kork		**P76045-01** K ← SE21030060A 28x42x7 A SL RD FPM **P76303-01** K → 70x90x10 A LD ACM **P76045-01** N 2x SE21030060A 28x42x7 A SL RD FPM
1,6	ABN EZ 1F	52-55 kW (71-75 PS)	CORDOBA IBIZA INCA TOLEDO	05/91-06/99	**S31192-00** ⑫ ⑬ **D31192-00** ⑫ **B30584-00** ⑬ 037 198 011 C		**H04843-00** 026 103 383 P 82 ∅ 1,75 mm		**T04125-00** 049 103 384 B (10x)		**V30584-00** 026 198 025 A 8,5 mm Kork		**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675		**X04875-01** 026 129 717 D **X55170-01** 026 129 717 F **X07853-01** ⑩ 035 121 171 C		**X03747-01** 4x 026 129 589 A **X07854-01** 841 253 115 B **X07867-01** 533 253 115 D		**E30584-00** 044 103 609 D +N 905 927 02 (20x)		**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,6	ABU	55 kW (75 PS)	CORDOBA IBIZA	02/93-08/99	**S32205-00** ⑫ ⑬ **D32205-00** ⑫ 032198012B **B32205-00** ⑬ 030 198 011		**H50442-00** 032 103 383 H 77 ∅		**T50505-00** 032 103 384 (10x)		**V31187-00** 030 103 483 B +030 103 533 C (3x)		**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675		**X57506-01** 032 129 717 C		**X51584-01** 032 129 039 E		**X03370-01** 032 103 609 B		**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,6	AEE	55 kW (75 PS)	CORDOBA IBIZA INCA	02/93-09/00	**D32705-00** ⑫ 032 198 012 B **B32705-00** ⑬ 030 198 011 A →*AEE 562 757* **B32949-00** ⑬ ㉟ *AEE 567 758→*		**H50505-00** 030 103 383 AH 77,5 ∅ MLS		**T50505-00** 032 103 384 (10x)		**X53497-01** 030 103 483 K NBR		**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675		**M37167-00** 030 198 717		**X51584-01** 032 129 039 E		**70-31414-10**		**P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM →*AEE 562 757* **P77317-01** K → 028 103 171 B PTFE *AEE 562 758→* **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

SEAT

Ltr.				1										
1,6	AEH AKL	74 kW (100-101 PS)	CORDOBA IBIZA LEON TOLEDO	07/96-06/06	**S32239-00** ⑫ ⑬ **D32239-00** ⑫ 06A 198 012 **B32239-00** ⑬ ㊳ 06A 198 011	**H50474-00** 06B 103 383 H 82,5 ∅ 1,2 mm MLS	**T50474-00** 06A 103 384 C (10x)	**X53263-01** 051 103 483 A ACM 2 Dichtlippen	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X57666-01** 4x 06A 133 398 F	**X51638-01** 037 253 039 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77318-01** K → 📷 06B 103 171 B 85x131/152x15,7 Aluminium PTFE **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,6	AFT	74 kW (101 PS)	CORDOBA IBIZA TOLEDO	04/96-10/99	**D32952-00** ⑫ 037 198 012 K **B32952-00** ⑬ 051 198 011 C	**H50475-00** 050 103 383 82,5 ∅ MLS	**T50469-00** 050 103 384 (10x)	**X53263-01** 051 103 483 A ACM 2 Dichtlippen	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X57668-01** 037 129 717 C **X51712-01** ⑩ 037 129 717 D	**X51638-01** 037 253 039 D **X07867-01** 533 253 115 D	**X54624-01** 044 103 609 D ACM	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,6	ALM	55 kW (75 PS)	CORDOBA IBIZA INCA	02/93-12/02	**D32705-00** ⑫ 032 198 012 B **B37020-00** ⑬ ㉟ →*ALM 000 706* **B32949-00** ⑬ ㉟ *ALM 000 707→*	**H50505-00** 030 103 383 AH 77,5 ∅ MLS	**T50505-00** 032 103 384 (10x)	**X53497-01** 030 103 483 K NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**M37167-00** 030 198 717	**X51584-01** 032 129 039 E	**70-31414-10**	**P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM *→ALM 000 706* **P77317-01** K → 📷 028 103 171 B PTFE *ALM 000 707→* **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,6	ALZ	75 kW (102 PS)	EXEO	03/09-09/10	**D36631-00** ⑫ **B32936-00** ⑬ ㉟	**H50474-00** 06B 103 383 H 82,5 ∅ 1,2 mm MLS	**T50474-00** 06A 103 384 C (10x)	**X83001-01** 06B 103 483 L NBR	**N92991-00** 036 109 675 (8x) **P76662-00** 8x 036 109 675	**X87424-01** 4x 06B 129 717 A	**X03747-01** 4x 026 129 589 A		**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77318-01** K → 📷 06B 103 171 B 85x131/152x15,7 Aluminium PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,6	APF AUR	74 kW (100-101 PS)	CORDOBA IBIZA LEON TOLEDO	04/99-06/06	**D36632-00** ⑫ **B32936-00** ⑬ ㉟	**H50474-00** 06B 103 383 H 82,5 ∅ 1,2 mm MLS	**T50474-00** 06A 103 384 C (10x)	**X53263-01** 051 103 483 A ACM 2 Dichtlippen	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X57666-01** 4x 06A 133 398 F	**X52965-01** 06A 253 039 L	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77318-01** K → 📷 06B 103 171 B 85x131/152x15,7 Aluminium PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

SEAT

GLASER®

SEAT

Ltr.				1												
1,6	ATN AUS	77 kW (105 PS)	LEON TOLEDO	09/00-06/06	**D37021-00** ⑫ **B32957-00** ⑬ ㊳ 036 198 011	**H80344-00** 036 103 383 AN 77 ∅ MLS	**T80344-00** 036 103 384 E (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X87612-01** 036 129 717 G	**X51579-01** 036 253 039 F **X81385-01** 155 253 115	**70-31414-10**	**P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR **P77350-01** K → 030 103 171 K PTFE **P77329-01** N 2x 036 103 085 A 27x42x8 A SL RD NBR
1,6	AZD BCB	77 kW (105 PS)	LEON TOLEDO	09/00-06/06	**D37022-00** ⑫ **B32957-00** ⑬ ㊳ 036 198 011	**H80344-00** 036 103 383 AN 77 ∅ MLS	**T80344-00** 036 103 384 E (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X58997-01** 4x 036 129 717 E	**X51579-01** 036 253 039 F **X81385-01** 155 253 115	**70-31414-10**	**P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR **P77351-01** K → 030 103 171 L PTFE **P77329-01** N 2x 036 103 085 A 27x42x8 A SL RD NBR
1,6	BAH	74 kW (101 PS)	CORDOBA IBIZA	02/03-11/09	**D37167-00** ⑫ **B37167-00** ⑬ ㊳	**H80786-00** 032 103 383 N 77,7 ∅ MLS	**T80786-00** WHT 001 865 (10x)	**70-31414-10**	**N92991-00** 036 109 675 (8x) **P76662-00** 8x 036 109 675	**M37167-00** 030 198 717	**X51580-01** 030 253 039 H	**70-31414-10**	**P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR **P77313-01** N 036 103 085 H 32x42x6/7 A SL RD NBR
1,6	BFQ CCSA CHGA CMXA	75 kW (102 PS)	ALTEA LEON TOLEDO	03/04→	**D36633-00** ⑫ **B32936-00** ⑬ ㉟	**H50474-00** 06B 103 383 H 82,5 ∅ 1,2 mm MLS	**T50474-00** 06A 103 384 C (10x)	**X83001-01** 06B 103 483 L NBR	**N92991-00** 036 109 675 (8x) **P76662-00** 8x 036 109 675	**X57666-01** 4x 06A 133 398 F	**X52965-01** 06A 253 039 L **X07867-01** 533 253 115 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77318-01** K → 06B 103 171 B 85x131/152x15,7 Aluminium PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,6	BGU BSE BSF	75 kW (102 PS)	ALTEA LEON TOLEDO	03/04→	**D36633-00** ⑫ **B36706-00** ⑬ ㉟	**H50474-00** 06B 103 383 H 82,5 ∅ 1,2 mm MLS	**T50474-00** 06A 103 384 C (10x)	**X83001-01** 06B 103 483 L NBR	**N92991-00** 036 109 675 (8x) **P76662-00** 8x 036 109 675	**X57666-01** 4x 06A 133 398 F **X88303-01** ⑩ 4x 06A 133 227 B	**X52965-01** 06A 253 039 L	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77352-01** K → 06B 103 171 E **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,6	BTS	77 kW (105 PS)	CORDOBA IBIZA	11/06→	**S37014-00** ⑫ ⑬ ㊳	**H80622-00** 03C 103 383 D 77,5 ∅ MLS	**T50943-00** 036 103 384 B (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X58997-01** 4x 036 129 717 E	**X81446-01**	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

SEAT

Ltr.				1										
1,6	CAYA	55 kW (75 PS)	IBIZA TDI	05/10-06/10	**D38310-00** ⑫ **B38300-00** ⑬ ㉟	**H40582-00** 03L 103 383 J 80,5 ∅ 1,55 mm 1 MLS **H40582-10** 03L 103 383 K 80,5 ∅ 1,63 mm 2 MLS **H40582-20** 03L 103 383 L 80,5 ∅ 1,71 mm 3 MLS	**T50034-00** WHT 002 131 (10x)	**V59484-01** 03L 103 483 H +03L 103 070 A (4x) **V59500-00** 03L 103 483 C +03L 103 070 (4x) **X59484-01** 03L 103 483 H **X59500-01** 03L 103 483 C	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X59477-01** 4x 03L 129 717 J **X59479-01** 4x 03L 129 717 H	**X59496-01** 03L 253 039 E	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77689-01** K → 03L 103 171 PTFE **P77774-01** N 03L 103 085 32x47x10 A RD FPM
1,6	CAYB CAYC CLNA	66-77 kW (90-105 PS)	ALTEA TDI IBIZA TDI LEON TDI	10/09→	**D38310-00** ⑫ **B38300-00** ⑬ ㉟	**H40582-00** 03L 103 383 J 80,5 ∅ 1,55 mm 1 MLS **H40582-10** 03L 103 383 K 80,5 ∅ 1,63 mm 2 MLS **H40582-20** 03L 103 383 L 80,5 ∅ 1,71 mm 3 MLS	**T50034-00** WHT 002 131 (10x)	**V59484-01** 03L 103 483 H +03L 103 070 A (4x) **V59500-00** 03L 103 483 C +03L 103 070 (4x) **X59484-01** 03L 103 483 H **X59500-01** 03L 103 483 C	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X59477-01** 4x 03L 129 717 J **X59479-01** 4x 03L 129 717 H	**X59496-01** 03L 253 039 E	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77689-01** K → 03L 103 171 PTFE i →06/12 **P77774-01** N 03L 103 085 32x47x10 A RD FPM
1,6	CAYB CAYC CLNA	66-77 kW (90-105 PS)	IBIZA TDI	05/09→	**D38310-00** ⑫ i 10/09→ **B38300-00** ⑬ ㉟	**H40582-00** 03L 103 383 J 80,5 ∅ 1,55 mm 1 MLS **H40582-10** 03L 103 383 K 80,5 ∅ 1,63 mm 2 MLS **H40582-20** 03L 103 383 L 80,5 ∅ 1,71 mm 3 MLS	**T50034-00** WHT 002 131 (10x)	**V59484-01** 03L 103 483 H +03L 103 070 A (4x) **V59500-00** 03L 103 483 C +03L 103 070 (4x) **X59484-01** 03L 103 483 H **X59500-01** 03L 103 483 C	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X59477-01** 4x 03L 129 717 J **X59479-01** 4x 03L 129 717 H	**X59496-01** 03L 253 039 E	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77689-01** K → 03L 103 171 PTFE i →06/12 **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM i →09/09 **P77774-01** N 03L 103 085 32x47x10 A RD FPM i 10/09→

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

SEAT

SEAT

Ltr.									
1,6	CFNA CNKA [NEW]	60-77 kW (81-105 PS)	IBIZA TOLEDO	05/11→	**S37014-00** ⑫ ⑬ ㊳	**H80622-00** 03C 103 383 D 77,5 ∅ MLS	**T50943-00** 036 103 384 B (10x)
1,6	CLHA CLHB CRKB [NEW]	66-81 kW (90-110 PS)	LEON TDI	11/12→	**D38750-00** ⑫	**H40700-00** 04L 103 383 C 80,5 ∅ 1,55 mm 1 MLS **H40700-10** 04L 103 383 D 80,5 ∅ 1,63 mm 2 MLS **H40700-20** 04L 103 383 E 80,5 ∅ 1,71 mm 3 MLS	**T40709-00** WHT 005 673 (10x)
1,6	022 A 000 138 AR6.000	68 kW (92 PS)	RONDA	08/83-09/85	**S30630-00** ⑫ ⑬ **D30630-00** ⑫ NE00002400 **B30630-00** ⑬ NE00002100	**H06981-00** GA00612103 82 ∅	
1,7	AHB	42 kW (57 PS)	INCA D	09/96-06/03	**D32721-00** ⑫ 028 198 012 F **B32231-00** ⑬ 028 198 011 D →*AHB 005 000* **B37015-00** ⑬ ㉟ *AHB 005 001→*	**H02392-00** 028 103 383 BL 1,45 mm 1 MLS **H12392-10** 028 103 383 BM 1,53 mm 2 MLS **H22392-20** 028 103 383 BN 81 ∅ 1,61 mm 3 MLS	**T02673-00** 068 103 384 A (10x)

70-31414-10	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X58997-01** 4x 036 129 717 E	**X81446-01**	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77479-01** K → 036 103 171B PTFE
V59933-00 03L 103 483 S +04L 103 070 (4x) **X59933-01** 03L 103 483 S	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X59929-01** 04L 129 717 B	**X59927-01** 04L 253 039 B	**70-31414-10**	**P77831-01** K → 04L 103 171 PTFE **P77774-01** N 03L 103 085 32x47x10 A RD FPM
X04986-01 2x FC00612203 **X04987-01** 2x FC00622100 Kork	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X04982-01**	**X04985-01** **X04955-01** FC11513400	**X06988-01** GE0042210 Kork	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76303-01** K → 70x90x10 A LD ACM **P76060-01** N 2x 30x52x7 AB SL RD FPM
V32231-00 028 103 483 G +028 103 532 A (3x) +028 103 533 (3x)	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A	**X54624-01** 044 103 609 D ACM	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM →*AHB 005 000* **P77317-01** K → 028 103 171 B PTFE *AHB 005 001→* **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

SEAT

GLASER®

SEAT

Ltr.				1										
1,7	AKU	44 kW (60 PS)	AROSA SDI CORDOBA SDI	07/97-06/04	**D32721-00** ⑫ 028 198 012 F **B32231-00** ⑬ 028 198 011 D →*AKU 013 000* **B37015-00** ⑬ ㉟ *AKU 013 001*→	**H02392-00** 028 103 383 BL 1,45 mm 1 MLS **H12392-10** 028 103 383 BM 1,53 mm 2 MLS **H22392-20** 028 103 383 BN 81 ∅ 1,61 mm 3 MLS	**T02673-00** 068 103 384 A (10x)	**V32231-00** 028 103 483 G +028 103 532 A (3x) +028 103 533 (3x)	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A	**X54624-01** 044 103 609 D ACM	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM →*AKU 013 000* **P77317-01** K → 028 103 171 B PTFE *AKU 013 001*→ **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,7	021 A.3000 021 B.3000	72-76 kW (98-103 PS)	IBIZA	01/91-05/93	**S31087-00** ⑫ ⑬ **D31087-00** ⑫ SE021006000E **B30890-00** ⑬ SE021004000A	**H08425-00** SE021006121B 84,5 ∅	**T08424-00** SE021006142A(x10)	**X08428-01** SE02106221A NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X08429-01** 2x SE021006308A	**X08431-01** **X08432-01** 2x **X08525-01** X039428540	**X08430-01** SE021004221A Kork	**P76045-01** K ← SE21030060A 28x42x7 A SL RD FPM **P76303-01** K → 70x90x10 A LD ACM **P76045-01** N 2x SE21030060A 28x42x7 A SL RD FPM
1,7	022 A.5000	40-42 kW (54-57 PS)	IBIZA D MALAGA D RITMO D RONDA D	10/79-12/93	**S30895-00** ⑫ ⑬ SE700004000A **D30895-00** ⑫ **B30895-00** ⑬	**H07662-00** SE700006121A 1,65 mm **H17662-10** SE700006121B 1,8 mm 1 **H27662-20** SE700006121C 83,7 ∅ 1,95 mm 2	**T07662-00** SE70006144A (1x) +SE70006147A (1x) +SE70006148A (4x) +SE70006149A (4x)	**X07668-01** SE700006221B	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675		**X07667-01** ⑦ SE700006308A	**X07669-01** SE700004221A Kork	**P76117-01** K ← 40x56x7 A SL RD MVQ **P76313-11** K → 74x90x10 AB SL LD FPM **P76060-01** N 2x 30x52x7 AB SL RD FPM
1,8	ABS RP	65-66 kW (88-90 PS)	CORDOBA IBIZA TOLEDO	05/91-08/99	**S31192-00** ⑫ ⑬ **D31192-00** ⑫ **B30584-00** ⑬ 037 198 011 C	**H04843-00** 026 103 383 P 82 ∅ 1,75 mm	**T04125-00** 049 103 384 B (10x)	**V30584-00** 026 198 025 A 8,5 mm Kork	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X04875-01** 026 129 717 D **X55170-01** 026 129 717 F **X07853-01** ⑩ 035 121 171 C	**X03747-01** 4x 026 129 589 A **X07854-01** 841 253 115 B **X07867-01** 533 253 115 D	**E30584-00** 044 103 609 D +N 905 927 02 (20x)	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R ← → K N Ⓐ START STOP

SEAT

GLASER®

SEAT

Ltr.			1									
1,8 ACC	66 kW (90 PS)	CORDOBA IBIZA TOLEDO	02/93-08/99	**D36400-00** ⑫ 051 198 012 D **B32952-00** ⑬ 051 198 011 C	**H80097-00** 050 103 383 B 82,5 ∅ 1,65 mm MLS	**T50469-00** 050 103 384 (10x)	**X53263-01** 051 103 483 A ACM 2 Dichtlippen	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X86528-01** 048 129 717 D	**X51947-01** 037 253 039	**X54624-01** 044 103 609 D ACM	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,8 ADL KR PL	92-102 kW (125-139 PS)	CORDOBA IBIZA TOLEDO	05/91-03/99	**S31196-00** ⑫ ⑬ **D31196-00** ⑫ 027 198 012 K **B30584-00** ⑬ 037 198 011 C	**H04843-00** 026 103 383 P 82 ∅ 1,75 mm	**T04843-00** 027 103 385 C (10x)	**V31196-00** 027 198 025	**N91190-00** 2x 027 109 675 (8x) **P76532-00** 16x 027 109 675	**X07866-01** 037 129 717 F **X07865-01** ⑩ 027 129 717 D	**X07855-01** 4x 027 129 589 A **X07867-01** 533 253 115 D	**X04116-01** 026 103 609 D **X54624-01** 044 103 609 D ACM	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM
1,8 ADZ	66 kW (90 PS)	CORDOBA IBIZA TOLEDO	02/93-08/99	**D31640-00** ⑫ 051 198 012 B →*ADZ 011 565* **D36400-00** ⑫ 051 198 012 D *ADZ 011 566→* **B32952-00** ⑬ 051 198 011 C	**H04843-00** 026 103 383 P 82 ∅ 1,75 mm →*ADZ 011 565* **H80097-00** 050 103 383 B 82,5 ∅ 1,65 mm MLS *ADZ 011 566→*	**T04125-00** 049 103 384 B (10x) →*ADZ 011 565* **T50469-00** 050 103 384 (10x) *ADZ 011 566→*	**X53263-01** 051 103 483 A ACM 2 Dichtlippen	**N90300-00** 026 109 675 (8x) →*ADZ 011 565* **N91190-00** 027 109 675 (8x) *ADZ 011 566→* **P76531-00** 8x 026 109 675 →*ADZ 011 565* **P76532-00** 8x 027 109 675 *ADZ 011 566→*	**X04875-01** 026 129 717 D →*ADZ 011 565* **X86528-01** 048 129 717 D *ADZ 011 566→* **X07853-01** ⑩ 035 121 171 C →*ADZ 011 565*	**X51947-01** 037 253 039	**X54624-01** 044 103 609 D ACM	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,8 AGN	92 kW (125 PS)	LEON TOLEDO	04/99-06/06	**D36707-00** ⑫ **B32934-00** ⑬ ㊳ 06A 198 011 A **Z36190-00** ⑧ 058 198 217	**H50468-00** 058 103 383 Q 82,5 ∅ MLS	**T80109-00** 06A 103 385 C (10x) →*AGN 107 000* **T50468-00** 06A 103 385 A (10x) *AGN 107 001→*	**V53271-00** 058 198 025 A	**N90298-00** 036 109 675 (20x) **P76662-00** 20x 036 109 675	**X88304-01** 4x 06A 133 398 D	**X51632-01** 058 253 039 L **X07867-01** 533 253 115 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

⑧ junta para tensor cadena de distribución / Dichtung Steuerkettenspanner / gasket timing chain tensioner / joint tendeur de chaîne / guarnizione tendicatena di distribuzione / прокладка натяжителя цепи привода распределительного вала

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

SEAT

Ltr.														
1,8	AJH AJQ AMK APP AQX ARY AUQ AWC AYP BAM BBU BJX BKV BLZ CFMA	110-165 kW (150-225 PS)	ALHAMBRA T CORDOBA T EXEO T IBIZA T LEON T TOLEDO T	10/97-05/10	**D32934-00** ⑫ **B32934-00** ⑬ ㊳ 06A 198 011 A **Z36190-00** ⑧ 058 198 217	**H50468-00** 058 103 383 Q 82,5 ∅ MLS	**T50468-00** 06A 103 385 A (10x)	**V53271-00** 058 198 025 A	**N90298-00** 036 109 675 (20x) **P76662-00** 20x 036 109 675	**X57659-01** 058 129 717 B	**X51632-01** 058 253 039 L **X07867-01** 533 253 115 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 2x 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,8	APG	92 kW (125 PS)	LEON TOLEDO	04/99-06/06	**D36707-00** ⑫ **B36707-00** ⑬ ㉟ **Z36190-00** ⑧ 058 198 217	**H50468-00** 058 103 383 Q 82,5 ∅ MLS	**T50468-00** 06A 103 385 A (10x)	**V53271-00** 058 198 025 A	**N90298-00** 036 109 675 (20x) **P76662-00** 20x 036 109 675	**X88304-01** 4x 06A 133 398 D	**X51632-01** 058 253 039 L	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 2x 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,8	BYT	118 kW (160 PS)	ALTEA FSI ALTEA TFSI TOLEDA TFSI	01/07→		**H80727-00** 06H 103 383 Q 82,5 ∅ MLS	**T80727-00** 06D 103 385 D (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X89272-01** 06J 129 717	**X81829-01** 06F 253 039 F	**70-31414-10**	**P77451-01** K ← 06H 103 383 G 45x60x8 AB SL RD FPM
1,8	BZB	118 kW (160 PS)	ALTEA FSI ALTEA TFSI LEON TSI TOLEDA TFSI	01/07→	**D40567-00** ⑫ **B38289-00** ⑬ ㉟	**H40567-00** 06H 103 383 AC 83 ∅ MLS	**T80727-00** 06D 103 385 D (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X89272-01** 06J 129 717	**X81829-01** 06F 253 039 F	**70-31414-10**	**P77451-01** K ← 06H 103 383 G 45x60x8 AB SL RD FPM **P77754-01** K → 06H 103 171 F 85x132/152x15,7 PTFE
1,8	CDAA CDHA CDHB	88-118 kW (120-160 PS)	ALHAMBRA TFSI ALTEA FSI ALTEA TFSI EXEO TSI LEON TSI TOLEDA TFSI	01/07→	**D40567-00** ⑫ **B38289-00** ⑬ ㉟	**H40567-00** 06H 103 383 AC 83 ∅ MLS	**T40708-00** WHT 005 305 (10x) **T80727-00** 06D 103 385 D (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X89272-01** 06J 129 717 **X89273-01** 06F 129 717 D	**X81829-01** 06F 253 039 F	**70-31414-10**	**P77451-01** K ← 06H 103 383 G 45x60x8 AB SL RD FPM **P77754-01** K → 06H 103 171 F 85x132/152x15,7 PTFE
1,8	CJSA [NEW]	132 kW (180 PS)	LEON TFSI	02/13→	**D40708-01** ⑫ **B38749-00** ⑬	**H40708-00** 06K 103 383 E 83 ∅ MLS	**T40708-00** WHT 005 305 (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X59914-01** 06K 129 717 A	**X59924-01** 06L 253 039	**X59956-01** 06L 103 649 **70-31414-10**	**P77842-01** K ← 06L 103 085 B 45x60x8 A SL RD PTFE ACM **P77846-01** K → 06K 103 171 A PTFE

⑧ junta para tensor cadena de distribución / Dichtung Steuerkettenspanner / gasket timing chain tensioner / joint tendeur de chaîne / guarnizione tendicatena di distribuzione / прокладка натяжителя цепи привода распределительного вала

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㉘ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

SEAT

Ltr.			1	S31598-00 ⑫ ⑬ / D31598-00 ⑫ / D32719-00 ⑫ / B31598-00 ⑬	H02390-00 / H12390-10 / H22390-20 / H02391-00 / H12391-10 / H22391-20	T02673-00
1,9 AAZ	55 kW (75 PS)	CORDOBA TD IBIZA TD TOLEDO TD	05/91-03/99	S31598-00 ⑫ ⑬ 028 198 012 B →*AAZ 678 000* **D31598-00** ⑫ 028 198 012 E *AAZ 678 001→* **D32719-00** ⑫ 028 198 011 B **B31598-00** ⑬	**H02390-00** 028 103 383 BB 1,6 mm 1 →*AAZ462614* **H12390-10** 028 103 383 BC 1,65 mm 2 →*AAZ462614* **H22390-20** 028 103 383 BD 81 ∅ 1,7 mm 3 →*AAZ462614* **H02391-00** 028 103 383 BH 1,53 mm 1 MLS *AAZ462615→* **H12391-10** 028 103 383 BJ 1,57 mm 2 MLS *AAZ462615→* **H22391-20** 028 103 383 BK 81 ∅ 1,61 mm 3 MLS *AAZ462615→*	**T02673-00** 068 103 384 A (10x)
1,9 AEF	47 kW (64 PS)		10/94→	**D32719-00** ⑫ 028 198 012 E **B32231-00** ⑬ 028 198 011 D →*AEF265 000* **B37015-00** ⑬ ㉟ *AEF265 001→*	**H02391-00** 028 103 383 BH 1,53 mm 1 MLS **H12391-10** 028 103 383 BJ 1,57 mm 2 MLS **H22391-20** 028 103 383 BK 81 ∅ 1,61 mm 3 MLS	**T02673-00** 068 103 384 A (10x)
1,9 AEY	47 kW (64 PS)	CORDOBA SDI IBIZA SDI INCA SDI	11/95-06/03	**D32721-00** ⑫ 028 198 012 F **B32231-00** ⑬ 028 198 011 D →*AEY 050 000* **B37015-00** ⑬ ㉟ *AEY 050 001→*	**H02392-00** 028 103 383 BL 1,45 mm 1 MLS **H12392-10** 028 103 383 BM 1,53 mm 2 MLS **H22392-20** 028 103 383 BN 81 ∅ 1,61 mm 3 MLS	**T02673-00** 068 103 384 A (10x)

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

V31598-00	N90300-00 / N91190-00 / P76531-00 / P76532-00	X55431-01	X03747-01 4x	X54361-01	P76087-01 K ← / P76355-11 K → / P77317-01 K → / P76087-01 N
V31598-00 028 198 025	**N90300-00** 026 109 675 (8x) →*AAZ 678 000* **N91190-00** 027 109 675 (8x) *AAZ 678 001→* **P76531-00** 8x 026 109 675 →*AAZ 678 000* **P76532-00** 8x 027 109 675 *AAZ 678 001→*	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A	**X54361-01** 037 115 220 B NBR	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM →*AEF265 000* **P77317-01** K → 028 103 171 B PTFE *AEF 265 001→* **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
V31598-00 028 198 025	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A **X51641-01**	**X54361-01** 037 115 220 B NBR **X54624-01** 044 103 609 D ACM	**P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM →*AEF265 000* **P77317-01** K → 028 103 171 B PTFE *AEF 265 001→* **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
V32231-00 028 103 483 G +028 103 532 A (3x) +028 103 533 (3x)	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A	**X54361-01** 037 115 220 B NBR **X54624-01** 044 103 609 D ACM	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM →*AEY 050 000* **P77317-01** K → 028 103 171 B PTFE *AEY 050 001→* **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

← → K N Ⓐ START STOP

SEAT

Ltr.			1				
1,9 AFN	81 kW (110 PS)	ALHAMBRA TDI CORDOBA TDI IBIZA TDI TOLEDO TDI	08/96-06/00	**S32231-00** ⑫ ⑬ →*AFN 002 000* **S32721-00** ⑫ ⑬ *AFN 002 001→* **D32231-00** ⑫ 028 198 012 C →*AFN 002 000* **D32721-00** ⑫ 028 198 012 F *AFN 002 001→* **B32231-00** ⑬ 028 198 011 D →*AFN 576 000* **B37015-00** ⑬ ㉟ *AFN 576 001→*	**H02392-00** 028 103 383 BL 1,45 mm 1 MLS **H12392-10** 028 103 383 BM 1,53 mm 2 MLS **H22392-20** 028 103 383 BN 81 ∅ 1,61 mm 3 MLS	**T02673-00** 068 103 384 A (10x)
1,9 AGP	50 kW (68 PS)	CORDOBA SDI IBIZA SDI	06/99-12/02	**S32241-00** ⑫ ⑬ **D32241-00** ⑫ 038 198 012 **B32241-00** ⑬ ㊳ 038 198 011	**H06033-00** 1,45 mm 1 MLS →*AGP 028 000* **H16033-10** 1,53 mm 2 MLS →*AGP 028 000* **H26033-20** 80,5 ∅ 1,61 mm 3 MLS →*AGP 028 000* **H03518-00** 038 103 383 AL 1,47 mm 1 MLS *AGP 028 001→* **H13518-10** 038 103 383 AM 1,57 mm 2 MLS *AGP 028 001→* **H23518-20** 038 103 383 AN 80,5 ∅ 1,67 mm 3 MLS *AGP 028 001→*	**T02673-00** 068 103 384 A (10x)

V32231-00 028 103 483 G +028 103 532 A (3x) +028 103 533 (3x)	**N90300-00** 026 109 675 (8x) →*AFN 002 000* **N91190-00** 027 109 675 (8x) *AFN 002 001→* **P76531-00** 8x 026 109 675 →*AFN 002 000* **P76532-00** 8x 027 109 675 *AFN 002 001→*	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A **X52970-01** 1H0 253 115 A	**X54624-01** 044 103 609 D ACM →*AFN 576 000* **X54361-01** 037 115 220 B NBR **70-31414-10**	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM →*AFN 576 000* **P77317-01** K → 028 103 171 B PTFE *AFN 576 001→* **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
	N91190-00 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A **X51638-01** 037 253 039 D **X51706-01** 3A0 253 115 **X52970-01** 1H0 253 115 A	**70-31414-10**	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

SEAT

Ltr.			1	S32241-00 ⑫ ⑬	H06033-00	T02673-00
1,9 AGR	66 kW (90 PS)	CORDOBA TDI IBIZA TDI LEON TDI TOLEDO TDI	04/99-06/06	1,45 mm 1 MLS →AGR 151 000 **H16033-10** 1,53 mm 2 MLS →AGR 151 000 **H26033-20** 80,5 ∅ 1,61 mm 3 MLS →AGR 151 000 **H03518-00** 038 103 383 AL 1,47 mm 1 MLS AGR 151 001→ **H13518-10** 038 103 383 AM 1,57 mm 2 MLS AGR 151 001→ **H23518-20** 038 103 383 AN 80,5 ∅ 1,67 mm 3 MLS AGR 151 001→	068 103 384 A (10x)

D32241-00 ⑫
038 198 012

B32241-00 ⑬ ㊳
038 198 011

N91190-00	X55431-01	X03747-01 4x	70-31414-10	P76096-01 K ←
027 109 675 (8x) **P76532-00** 8x 027 109 675	028 129 717 D	026 129 589 A **X51638-01** 037 253 039 D **X51706-01** 3A0 253 115 **X52970-01** 1H0 253 115 A		054 115 147 B 35x48x10 A SL RD FPM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R

← → K N Ⓐ START STOP

SEAT

Ltr.				1							
1,9 AHF	81 kW (110 PS)	LEON TDI TOLEDO TDI	04/99-06/06	**S32241-00** ⑫ ⑬ **D32241-00** ⑫ 038 198 012 **B32241-00** ⑬ ㊳ 038 198 011	**H06033-00** 1,45 mm 1 MLS →*AHF 140 000* **H16033-10** 1,53 mm 2 MLS →*AHF 140 000* **H26033-20** 80,5 ∅ 1,61 mm 3 MLS →*AHF 140 000* **H03518-00** 038 103 383 AL 1,47 mm 1 MLS *AHF 140 001→* **H13518-10** 038 103 383 AM 1,57 mm 2 MLS *AHF 140 001→* **H23518-20** 038 103 383 AN 80,5 ∅ 1,67 mm 3 MLS *AHF 140 001→*	**T02673-00** 068 103 384 A (10x)
1,9 AHU	66 kW (90 PS)	ALHAMBRA TDI CORDOBA TDI IBIZA TDI TOLEDO TDI	08/95-03/10	**S32721-00** ⑫ ⑬ **D32721-00** ⑫ 028 198 012 F **B32231-00** ⑬ 028 198 011 D →*AHU 390 000* **B37015-00** ⑬ ㉟ *AHU 390 001→*	**H02392-00** 028 103 383 BL 1,45 mm 1 MLS **H12392-10** 028 103 383 BM 1,53 mm 2 MLS **H22392-20** 028 103 383 BN 81 ∅ 1,61 mm 3 MLS	**T02673-00** 068 103 384 A (10x)

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

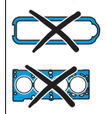
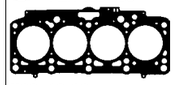
	N91190-00 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A **X51638-01** 037 253 039 D **X51706-01** 3A0 253 115 **X52970-01** 1H0 253 115 A	**70-31414-10**	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
V32231-00 028 103 483 G +028 103 532 A (3x) +028 103 533 (3x)	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A **X52970-01** 1H0 253 115 A	**X54624-01** 044 103 609 D ACM →*AHU 390 000* **70-31414-10** *AHU 390 001→* **X54361-01** 037 115 220 B NBR	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM *AHU 390 000* **P77317-01** K → 028 103 171 B PTFE *AHU 390 001→* **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

← → K N Ⓐ START STOP

SEAT

SEAT

Ltr.				1								
1,9	ALH	66 kW (90 PS)	CORDOBA TDI IBIZA TDI INCA TDI LEON TDI TOLEDO TDI	09/96-06/06	**S32241-00** ⑫ ⑬ **D32241-00** ⑫ 038 198 012  **B32241-00** ⑬ ㊳ 038 198 011 	**H06033-00** 1,45 mm 1 MLS →*ALH 085 000* **H16033-10** 1,53 mm 2 MLS →*ALH 085 000* **H26033-20** 80,5 ∅ 1,61 mm 3 MLS →*ALH 085 000*  **H03518-00** 038 103 383 AL 1,47 mm 1 MLS *ALH 085 001*→ **H13518-10** 038 103 383 AM 1,57 mm 2 MLS *ALH 085 001*→ **H23518-20** 038 103 383 AN 80,5 ∅ 1,67 mm 3 MLS *ALH 085 001*→ 	**T02673-00** 068 103 384 A (10x)
1,9	ANU ASZ ATD AUY AXR BLT BPX BTB BUK BVK	66-118 kW (90-160 PS)	ALHAMBRA TDI ALTEA TDI CORDOBA TDI IBIZA TDI LEON TDI TOLEDO TDI	04/96-03/10	**D32937-00** ⑫ **B32937-00** ⑬ ㉟	**H09538-00** 038 103 383 DE 80,5 ∅ 1,45 mm 1 MLS **H19538-10** 038 103 383 DF 80,5 ∅ 1,53 mm 2 MLS **H29538-20** 038 103 383 DG 80,5 ∅ 1,61 mm 3 MLS 	**T03518-00** 038 103 384 (10x)

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫
⑬
L
R

						N91190-00 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D 	**X03747-01** 4x 026 129 589 A **X51638-01** ✕ 037 253 039 D **X51706-01** 3A0 253 115 **X52970-01** ✕ 1H0 253 115 A 	**70-31414-10** 	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
X53715-01 038 103 483 D ACM 	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D 	**X03747-01** ✕ 4x 026 129 589 A **X51638-01** 037 253 039 D **X51706-01** ✕ 3A0 253 115 	**70-31414-10** 	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

SEAT

←
→
K
N
Ⓐ

SEAT

Ltr.				1									
1,9	AQM AYQ	47-50 kW (64-68 PS)	CORDOBA SDI IBIZA SDI INCA SDI LEON SDI TOLEDO SDI	11/95-06/06	**D37016-00** ⑫ **B32241-00** ⑬ ㊳ 038 198 011	**H03518-00** 038 103 383 AL 1,47 mm 1 MLS **H13518-10** 038 103 383 AM 1,57 mm 2 MLS **H23518-20** 038 103 383 AN 80,5 ∅ 1,67 mm 3 MLS	**T02673-00** 068 103 384 A (10x)		**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X51638-01** 037 253 039 D **X81385-01** 155 253 115	**70-31414-10**	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,9	ARL	110 kW (150 PS)	ALHAMBRA TDI LEON TDI TOLEDO TDI	10/00-05/07	**D32937-00** ⑫ **B32937-00** ⑬ ㉟	**H09538-00** 038 103 383 DE 80,5 ∅ 1,45 mm 1 MLS **H19538-10** 038 103 383 DF 80,5 ∅ 1,53 mm 2 MLS **H29538-20** 038 103 383 DG 80,5 ∅ 1,61 mm 3 MLS	**T09538-00** 038 103 384 C (10x)	**X53715-01** 038 103 483 D ACM	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A **X51638-01** 037 253 039 D **X51706-01** 3A0 253 115	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,9	ASK ASV	81 kW (110 PS)	CORDOBA TDI IBIZA TDI LEON TDI TOLEDO TDI	04/99-06/06	**S32241-00** ⑫ ⑬ **D32241-00** ⑫ 038 198 012 **B32241-00** ⑬ ㊳ 038 198 011	**H03518-00** 038 103 383 AL 1,47 mm 1 MLS **H13518-10** 038 103 383 AM 1,57 mm 2 MLS **H23518-20** 038 103 383 AN 80,5 ∅ 1,67 mm 3 MLS	**T02673-00** 068 103 384 A (10x)		**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A **X51638-01** 037 253 039 D **X51706-01** 3A0 253 115 **X52970-01** 1H0 253 115 A	**70-31414-10**	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

SEAT

GLASER®

SEAT

Ltr.				1								
1,9	ASY	47 kW (64 PS)	CORDOBA SDI IBIZA SDI	02/02-11/09	**D32937-00** ⑫ **B32937-00** ⑬ ㉟	**H03518-00** 038 103 383 AL 1,47 mm 1 MLS **H13518-10** 038 103 383 AM 1,57 mm 2 MLS **H23518-20** 038 103 383 AN 80,5 ∅ 1,67 mm 3 MLS	**T02673-00** 068 103 384 A (10x)	**X53715-01** 038 103 483 D ACM	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A **X51638-01** 037 253 039 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,9	AVG [NEW]	81 kW (110 PS)	ALHAMBRA TDI	08/96-06/00	**D32721-00** ⑫ 028 198 012 F **B37015-00** ⑬ ㉟	**H02392-00** 028 103 383 BL 1,45 mm 1 MLS **H12392-10** 028 103 383 BM 1,53 mm 2 MLS **H22392-20** 028 103 383 BN 81 ∅ 1,61 mm 3 MLS	**T02673-00** 068 103 384 A (10x)	**V32231-00** 028 103 483 G +028 103 532 A (3x) +028 103 533 (3x)	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A	**X54624-01** 044 103 609 D ACM **70-31414-10**	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P77317-01** K → 028 103 171 B PTFE **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,9	BJB BKC BXE BXF	66-77 kW (90-105 PS)	ALTEA TDI LEON TDI TOLEDO TDI	04/04→	**D32937-00** ⑫ **B36708-00** ⑬ ㉟	**H09538-00** 038 103 383 DE 80,5 ∅ 1,45 mm 1 MLS **H19538-10** 038 103 383 DF 80,5 ∅ 1,53 mm 2 MLS **H29538-20** 038 103 383 DG 80,5 ∅ 1,61 mm 3 MLS	**T03518-00** 038 103 384 (10x)	**X53715-01** 038 103 483 D ACM	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X51638-01** 037 253 039 D **X51706-01** 3A0 253 115	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77353-11** K → 038 103 171 S PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,9	BLS BMT BXJ	66-77 kW (90-105 PS)	ALTEA TDI CORDOBA TDI IBIZA TDI LEON TDI TOLEDO TDI	02/02→	**D37051-00** ⑫ **B36708-00** ⑬ ㉟	**H09538-00** 038 103 383 DE 80,5 ∅ 1,45 mm 1 MLS **H19538-10** 038 103 383 DF 80,5 ∅ 1,53 mm 2 MLS **H29538-20** 038 103 383 DG 80,5 ∅ 1,61 mm 3 MLS	**T03518-00** 038 103 384 (10x)	**X83120-01** 03G 103 483 D NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X81833-01** 03G 253 039 A	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77353-11** K → 038 103 171 S PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

SEAT

SEAT

Ltr.			1	S31598-00 ⑫ ⑬ D31598-00 ⑫ → 1Y 580 000 D32719-00 ⑫ 1Y 580 001→ B31598-00 ⑬	H02390-00 028 103 383 BB 1,6 mm 1 → 1Y 315 599 H12390-10 028 103 383 BC 1,65 mm 2 → 1Y 315 599 H22390-20 028 103 383 BD 81 ∅ 1,7 mm 3 → 1Y 315 599	T02673-00 068 103 384 A (10x)
1,9 1Y	47-50 kW (64-68 PS)	CORDOBA D IBIZA D INCA D TOLEDO D	05/91-06/03			
1,9 1Z	66 kW (90 PS)	ALHAMBRA TDI CORDOBA TDI IBIZA TDI TOLEDO TDI	08/95-03/10	S32231-00 ⑫ ⑬ D32231-00 ⑫ 028 198 012 C B32231-00 ⑬ 028 198 011 D	H02392-00 028 103 383 BL 1,45 mm 1 MLS H12392-10 028 103 383 BM 1,53 mm 2 MLS H22392-20 028 103 383 BN 81 ∅ 1,61 mm 3 MLS	T02673-00 068 103 384 A (10x)

⑫ ⑬ L R

V31598-00 028 198 025	N90300-00 026 109 675 (8x) → 1Y 580 000 N91190-00 027 109 675 (8x) 1Y 580 001→ P76531-00 8x 026 109 675 → 1Y 580 000 P76532-00 8x 027 109 675 1Y 580 001→	X55431-01 028 129 717 D	X03747-01 4x 026 129 589 A	X54361-01 037 115 220 B NBR	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
V32231-00 028 103 483 G +028 103 532 A (3x) +028 103 533 (3x)	N90300-00 026 109 675 (8x) P76531-00 8x 026 109 675	X55431-01 028 129 717 D	X03747-01 4x 026 129 589 A	X54361-01 037 115 220 B NBR X54624-01 044 103 609 D ACM	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM

← → K N Ⓐ START STOP

SEAT

SEAT

Ltr.			1											
2,0 ABF	110 kW (150 PS)	CORDOBA IBIZA TOLEDO	11/93-08/99	**D32722-00** ⑫ 037 198 012 F →*ABF 031 251* **D32724-00** ⑫ 037 198 012 J *ABF 031 252→* **B32233-00** ⑬ 037 198 011 G	**H50151-00** 048 103 383 B 83,5 ∅ 1,75 mm →*ABF 031 251* **H50469-00** 048 103 383 D 83,5 ∅ 1,65 mm MLS *ABF 031 252→*	**T04843-00** 027 103 385 C (10x) →*ABF 031 251* **T50151-00** 053 103 385 (10x) *ABF 031 252→*	**V31196-00** 027 198 025 →*ABF 031 251* **V32233-00** 051 198 025 *ABF 031 252→*	**N91190-00** 2x 027 109 675 (8x) **P76532-00** 16x 027 109 675	**X07866-01** 037 129 717 F **X51711-01** ⑩ 037 129 717 E	**X07855-01** 4x 027 129 589 A **X07867-01** 533 253 115 D	**X54624-01** 044 103 609 D ACM	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
2,0 ADY AGG	85 kW (115 PS)	ALHAMBRA CORDOBA IBIZA TOLEDO	05/91-03/10	**D32725-00** ⑫ 037 198 012 L **B32233-00** ⑬ 037 198 011 G	**H50469-00** 048 103 383 D 83,5 ∅ 1,65 mm MLS	**T50469-00** 050 103 384 (10x)	**X53263-01** 051 103 483 A ACM 2 Dichtlippen	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55170-01** 026 129 717 F	**X03747-01** 4x 026 129 589 A **X51638-01** ✕ 037 253 039 D **X07867-01** 533 253 115 D	**X54624-01** 044 103 609 D ACM	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P77317-01** K → 028 103 171 B PTFE **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
2,0 ATM	85 kW (115 PS)	ALHAMBRA	04/96-03/10	**D36712-00** ⑫ **B32937-00** ⑬ ㉟	**H80098-00** 06A 103 383 AN 83,5 ∅ MLS	**T50474-00** 06A 103 384 C (10x)	**X53809-01** 06A 103 483 C NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X57668-01** 037 129 717 C **X52681-01** ⑩ 06A 129 717 **X88392-01** ⑩ 06A 129 717 F	**X52965-01** 06A 253 039 L	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0 AZL	85 kW (115-116 PS)	CORDOBA IBIZA	04/02-11/09	**D36712-00** ⑫ **B32937-00** ⑬ ㉟	**H80098-00** 06A 103 383 AN 83,5 ∅ MLS	**T50474-00** 06A 103 384 C (10x)	**X53809-01** 06A 103 483 C NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X57668-01** 037 129 717 C **X52681-01** ⑩ 06A 129 717	**X52965-01** 06A 253 039 L	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

GLASER®

SEAT

Ltr.				1										
2,0	AZV BKD	100-103 kW (136-140 PS)	ALTEA TDI LEON TDI TOLEDO TDI	03/04→	**D36710-00** ⑫ **B36708-00** ⑬ ㉟	**H08124-00** 03G 103 383 1,55 mm 1 MLS **H18124-10** 03G 103 383 A 1,63 mm 2 MLS **H28124-20** 03G 103 383 B 82 ∅ 1,7 mm 3 MLS	**T08124-00** 03G 103 384 (10x)	**X83030-01** 03G 103 483 NBR	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X87466-01** 03G 129 717 B	**X81685-01** 03G 253 039	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77353-11** K → 038 103 171 S PTFE **P77181-01** N 2x 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	BBX CEKA	85 kW (115-116 PS)	CORDOBA IBIZA	04/02→	**D36712-00** ⑫ **B32937-00** ⑬ ㉟	**H80098-00** 06A 103 383 AN 83,5 ∅ MLS	**T50474-00** 06A 103 384 C (10x)	**X53809-01** 06A 103 483 C NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X75011-01** 4x 06A 129 717 D	**X52965-01** 06A 253 039 L	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	BLR BLY BVY BVZ	110 kW (150 PS)	ALTEA FSI LEON FSI TOLEDO FSI	05/04-05/10	**D37018-00** ⑫ **B36711-00** ⑬ ㊳	**H80451-00** 06D 103 383 L 84 ∅ MLS	**T80450-00** 06D 103 385 (10x)	**X83112-01** 06D 103 483 E NBR	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X88306-01** 06D 129 717 D	**X81686-01** 06B 253 039 E	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77318-01** K → 06B 103 171 B 85x131/152x15,7 Aluminium PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	BMM	103 kW (140 PS)	ALTEA TDI LEON TDI TOLEDO TDI	10/05→	**D37051-00** ⑫ **B36708-00** ⑬ ㉟	**H08008-00** 038 103 383 CP 1,45 mm 1 MLS **H18008-10** 038 103 383 CQ 1,53 mm 2 MLS **H28008-20** 038 103 383 CR 82 ∅ 1,61 mm 3 MLS	**T03518-00** 038 103 384 (10x)	**X83120-01** 03G 103 483 D NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X81833-01** 03G 253 039 A	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77353-11** K → 038 103 171 S PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R

← → K N Ⓐ START STOP

SEAT

SEAT

Ltr.	Engine	kW (PS)	Model	Date	Gasket set	Cylinder head gasket	Head bolts	Valve cover gasket	Valve stem seals	Intake manifold gasket	Exhaust manifold gasket	Oil sump	Crankshaft seals
2,0	BMN	125 kW (170 PS)	ALTEA TDI LEON TDI TOLEDO TDI	01/06→	**D37052-00** ⑫ **B36708-00** ⑬ ㉟	**H08124-00** 03G 103 383 1,55 mm 1 MLS **H18124-10** 03G 103 383 A 1,63 mm 2 MLS **H28124-20** 03G 103 383 B 82 ∅ 1,7 mm 3 MLS	**T08124-00** 03G 103 384 (10x)	**X83121-01** 03G 103 483 C NBR	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X87466-01** 03G 129 717 B **X89274-01** 03G 129 717 C	**X81981-01** 03G 253 039 C	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77353-11** K → 038 103 171 S PTFE **P77181-01** N 2x 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	BRT	103 kW (140 PS)	ALHAMBRA TDI	11/05-03/10	**D37058-00** ⑫ **B36708-00** ⑬ ㉟	**H08008-00** 038 103 383 CP 1,45 mm 1 MLS **H18008-10** 038 103 383 CQ 1,53 mm 2 MLS **H28008-20** 038 103 383 CR 82 ∅ 1,61 mm 3 MLS	**T03518-00** 038 103 384 (10x)	**X83127-01** 03G 103 483 F NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X51638-01** 037 253 039 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77353-11** K → 038 103 171 S PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	BWA BWE BWJ	147-177 kW (200-240 PS)	ALTEA TFSI EXEO TFSI LEON TFSI TOLEDO TFSI	05/05→	**D37050-00** ⑫ **B36707-00** ⑬ ㉟	**H80449-00** 06F 103 383 G 83,5 ∅ MLS	**T80727-00** 06D 103 385 D (10x)	**X83119-01** 06F 103 483 D NBR	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X89273-01** 06F 129 717 D	**X81829-01** 06F 253 039 F	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	CAGA CAGC CAHA CBDB CEGA	88-125 kW (120-170 PS)	ALTEA TDI EXEO TDI IBIZA TDI LEON TDI TOLEDO TDI	01/06→	**D38107-00** ⑫ **B38109-00** ⑬ ㉟	**H01461-00** 03L 103 383 82 ∅ 1,55 mm 1 MLS **H11461-10** 03L 103 383 A 82 ∅ 1,63 mm 2 MLS **H21461-20** 03L 103 383 B 82 ∅ 1,71 mm 3 MLS	**T50034-00** WHT 002 131 (10x)	**X83360-01** 03L 103 483	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X89884-01** 03L 129 717	**X81685-01** 03G 253 039	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77689-01** K → 03L 103 171 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

SEAT

Ltr.				1									
2,0	CCZA CCZB CDND	147-155 kW (200-211 PS)	ALHANBRA TSI ALTEA TSI EXEO TSFI LEON TSFI	05/09→	**D40567-00** ⑫ **B38289-00** ⑬ 35	**H40567-00** 06H 103 383 AC 83 ∅ MLS	**T40708-00** WHT 005 305 (10x) **T80727-00** 06D 103 385 D (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X89273-01** 06F 129 717 D	**X81829-01** 06F 253 039 F	**70-31414-10**	**P77451-01** K ← 06H 103 383 G 45x60x8 AB SL RD FPM **P77754-01** K → 📷 06H 103 171 F 85x132/152x15,7 PTFE
2,0	CDLA CDLD	177-195 kW (240-265 PS)	LEON TFSI	11/06→	**D37050-00** ⑫	**H80449-00** 06F 103 383 G 83,5 ∅ MLS	**T80727-00** 06D 103 385 D (10x)	**X83119-01** 06F 103 483 D NBR	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X89273-01** 06F 129 717 D	**X81829-01** 06F 253 039 F	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77318-01** K → 📷 06B 103 171 B 85x131/152x15,7 Aluminium PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	CFFA CFFB CFFE CFHC CFJA CLCB [NEW]	85-125 kW (115-170 PS)	ALHAMBRA TDI ALTEA TDI LEON TDI	03/04→	**D38308-00** ⑫ **B38299-00** ⑬ 35	**H40584-00** 03L 103 383 BM 82 ∅ 1,55 mm 1 MLS **H40584-10** 03L 103 383 BN 82 ∅ 1,63 mm 2 MLS **H40584-20** 03L 103 383 BP 82 ∅ 1,71 mm 3 MLS	**T50034-00** WHT 002 131 (10x)	**V59500-00** 03L 103 483 C +03L 103 070 (4x) **X59500-01** 03L 103 483 C	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X59474-01** 03L 129 717 E	**X59496-01** 03L 253 039 E	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77689-01** K → 📷 03L 103 171 PTFE **P77774-01** N 03L 103 085 32x47x10 A RD FPM
2,0	CFGB CFGC [NEW]	125-130 kW (170-177 PS)	ALHAMBRA TDI	06/10→	**D38731-00** ⑫ **B38299-01** ⑬ 38	**H40584-00** 03L 103 383 BM 82 ∅ 1,55 mm 1 MLS **H40584-10** 03L 103 383 BN 82 ∅ 1,63 mm 2 MLS **H40584-20** 03L 103 383 BP 82 ∅ 1,71 mm 3 MLS	**T50034-00** WHT 002 131 (10x)	**V59500-00** 03L 103 483 C +03L 103 070 (4x) **X59500-01** 03L 103 483 C	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X59474-01** 03L 129 717 E	**X59891-01** 04L 253 039 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77689-01** K → 📷 03L 103 171 PTFE **P77774-01** N 03L 103 085 32x47x10 A RD FPM

35 contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

38 sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

SEAT

Ltr.			1									
2,0 CFHD	105 kW (143 PS)	IBIZA TDI	01/10→	**D38308-00** ⑫ **B38299-01** ⑬ ㊳	**H40584-00** 03L 103 383 BM 82 ∅ 1,55 mm 1 MLS **H40584-10** 03L 103 383 BN 82 ∅ 1,63 mm 2 MLS **H40584-20** 03L 103 383 BP 82 ∅ 1,71 mm 3 MLS	**T50034-00** WHT 002 131 (10x)	**V59500-00** 03L 103 483 C +03L 103 070 (4x) **X59500-01** 03L 103 483 C	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X59474-01** 03L 129 717 E	**X59496-01** 03L 253 039 E	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77689-01** K → 03L 103 171 PTFE 1 →06/12 **P77774-01** N 03L 103 085 32x47x10 A RD FPM
2,0 CRVA [NEW]	81 kW (110 PS)	LEON TDI	02/13→	**D38750-01** ⑫	**H40701-00** 04L 103 383 AC 82 ∅ 1,55 mm 1 MLS **H40701-10** 04L 103 383 AD 82 ∅ 1,63 mm 2 MLS **H40701-20** 04L 103 383 AE 82 ∅ 1,71 mm 3 MLS	**T40709-00** WHT 005 673 (10x)	**V59933-00** 03L 103 483 S +04L 103 070 (4x) **X59933-01** 03L 103 483 S	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X59929-01** 04L 129 717 B	**X59891-01** 04L 253 039 D	**70-31414-10**	**P77831-01** K → 04L 103 171 PTFE **P77774-01** N 03L 103 085 32x47x10 A RD FPM
2,0 CUPA [NEW]	135 kW (184 PS)	LEON TDI	09/12→	**D38750-00** ⑫	**H40704-00** 04L 103 383 AT 82 ∅ 1,55 mm 1 MLS **H40704-10** 04L 103 383 BA 82 ∅ 1,63 mm 2 MLS **H40704-20** 04L 103 383 BB 82 ∅ 1,71 mm 3 MLS	**T40709-00** WHT 005 673 (10x)	**V59933-00** 03L 103 483 S +04L 103 070 (4x) **X59933-01** 03L 103 483 S	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X59929-01** 04L 129 717 B	**X59927-01** 04L 253 039 B	**70-31414-10**	**P77831-01** K → 04L 103 171 PTFE **P77774-01** N 03L 103 085 32x47x10 A RD FPM
2,0 2E	85 kW (115 PS)	CORDOBA IBIZA TOLEDO	05/91-08/99	**S31641-00** ⑫ ⑬ 037198011E+ **D31641-00** ⑫ 037 198 012 B **B30584-00** ⑬ 037 198 011 C	**H50151-00** 048 103 383 B 83,5 ∅ 1,75 mm	**T04125-00** 049 103 384 B (10x)	**X53263-01** 051 103 483 A ACM 2 Dichtlippen	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X55430-01** 048 129 717 A	**X03747-01** 4x 026 129 589 A **X07867-01** 533 253 115 D	**E30584-00** 044 103 609 D +N 905 927 02 (20x)	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

SEAT

SEAT

Ltr.	Engine	kW (PS)	Model		Date	Set (12/13)	Head gasket	Head bolts	Valve cover gasket	Valve stem seals	Intake	Exhaust	Oil pan	Shaft seals
2,3	AGZ	110 kW (150 PS)	TOLEDO V5		04/99-05/01	**B36716-00** ⑬	**H80095-00** 071103383 84 ∅ MLS	**T80095-00** 021 103 384 G (9x) +021 103 384 K (6x) +021 103 384 L (3x)		**N90710-01** 026 109 675 (10x) **P76532-00** 10x 027 109 675	**X89179-01** 2x 071 133 237 A **X89180-01** 3x 071 133 237 **X89181-01** 5x 071 133 237 D	**X07867-01** Ⓐ 533 253 115 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM
2,3	AQN	125 kW (170 PS)	TOLEDO V5		05/01-05/06	**D37019-00** ⑫ **B37019-00** ⑬	**H80444-00** 066 103 383 G 82 ∅ MLS	**T80444-00** 022 103 384 C (12x) +022 103 384 D (6x)	**X83113-01** 066 103 483 F NBR	**N90298-00** 036 109 675 (20x) **P76662-00** 20x 036 109 675	**X89178-01** 066 133 237	**X81436-01** 066 253 039 A	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM
2,4	8144.61	53 kW (72 PS)	131 D		06/78-12/86	**D36355-00** ⑫ →574798 **D31619-00** ⑫ 574799→ **B36355-00** ⑬	**H07684-00** 95 ∅ 1,9 mm 10 mm	**T07684-00**	**X07685-01** →574798 **X02037-01** 574799→	**N92430-00** **P76544-00** 8x	**X07692-01** 4x	**X51326-11** 4x 574799→	**X07688-01**	**P77729-01** K ← 70x90x10 A SL RD FPM **P76364-11** K → 90x115x13/9,5 AB SL LD FPM **P76201-11** N 55x70x8 AB SL RD FPM
2,8	AUE	150 kW (204 PS)	ALHAMBRA V6 LEON V6		06/00-03/10	**D37024-00** ⑫ **B36716-00** ⑬	**H80099-00** 022 103 383 F 82,5 ∅ MLS	**T80099-00** 022 103 384 C (12x) +022 103 384 D (6x)	**X83033-01** 022 103 483 D NBR	**N92830-00** 036 109 675 (24x) **P76662-00** 24x 036 109 675	**X88307-01** 022 133 237 A	**X81437-01** 022 253 039 B Zyl. 1 - 3 **X81689-01** 022 253 050 B Zyl. 4 - 6 **X81690-01** Ⓐ 357 253 115 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM
2,8	AYL	150 kW (204 PS)	ALHAMBRA V6	→7M 5 511 000	06/00-03/10	**D36998-00** ⑫ **B36716-00** ⑬	**H80099-00** 022 103 383 F 82,5 ∅ MLS	**T80099-00** 022 103 384 C (12x) +022 103 384 D (6x)	**X83108-01** 022 103 483 E NBR	**N92830-00** 036 109 675 (24x) **P76662-00** 24x 036 109 675	**X88307-01** 022 133 237 A	**X81437-01** 022 253 039 B Zyl. 1 - 3 **X81689-01** 022 253 050 B Zyl. 4 - 6 **X81690-01** Ⓐ 2x 357 253 115 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM

⑫ ⑬ L R ← → K N Ⓐ START STOP

SEAT

SEAT

Ltr.			1				
2,8 AYL	150 kW (204 PS)	ALHAMBRA V6	7M 5 511 001→	06/00-03/10	**D36998-00** ⑫ **B36716-00** ⑬	**H80099-00** 022 103 383 F 82,5 ∅ MLS	**T80099-00** 022 103 384 C (12x) +022 103 384 D (6x)
2,8 BDE	150 kW (204 PS)	LEON		05/02-06/04	**D36998-00** ⑫ **B36716-00** ⑬	**H80099-00** 022 103 383 F 82,5 ∅ MLS	**T80099-00** 022 103 384 C (12x) +022 103 384 D (6x)

⑫ ⑬ L R

X83108-01 022 103 483 E NBR	**N92830-00** 036 109 675 (24x) **P76662-00** 24x 036 109 675	**X88307-01** 022 133 237 A	**X81437-01** 022 253 039 B Zyl. 1 - 3 **X81689-01** 022 253 050 B Zyl. 4 - 6 **X81690-01** 2x 357 253 115 D	**70-31414-10**	**P77820-01** K ← 022 103 151 D **P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM
X83108-01 022 103 483 E NBR	**N92830-00** 036 109 675 (24x) **P76662-00** 24x 036 109 675	**X88307-01** 022 133 237 A	**X81437-01** 022 253 039 B Zyl. 1 - 3 **X81689-01** 022 253 050 B Zyl. 4 - 6 **X81690-01** 2x 357 253 115 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM

← → K N Ⓐ START STOP

SEAT

SKODA

Code

0–9
135/8 ... 1434
135B ... 1432
135 L ... 1432
135M ... 1432
136B ... 1434
136 L ... 1434
136M ... 1432

A
ADR ... 1444
AEE ... 1438
AEF ... 1446
AEG ... 1456
AEH ... 1438
AEY ... 1446
AGN ... 1444
AGP ... 1448
AGR ... 1450
AGU ... 1446
AHF ... 1452
AKL ... 1438
ALH ... 1452
AME ... 1434
AMF ... 1434
AMG ... 1432
AMH ... 1432
AMJ ... 1432
AMX ... 1464
APK ... 1456
AQM ... 1454
AQV ... 1430
AQW ... 1434
AQY ... 1456
ARV ... 1430
ARX ... 1446
ARZ ... 1446
ASV ... 1452
ASY ... 1454
ASZ ... 1454

Code

ATD ... 1454
ATZ ... 1434
AUA ... 1434
AUB ... 1434
AUM ... 1446
AUQ ... 1446
AVB ... 1454
AVF ... 1454
AVU ... 1440
AWT ... 1446
AWX ... 1454
AWY ... 1430–1432
AXP ... 1434
AXR ... 1454
AYM ... 1464
AZE ... 1434
AZF ... 1434
AZH ... 1456
AZJ ... 1458
AZL ... 1458
AZM ... 1458
AZQ ... 1432
AZV ... 1458

B
BBG ... 1466
BBM ... 1432
BBY ... 1434
BBZ ... 1434
BCA ... 1434
BDG ... 1464
BFQ ... 1440
BGU ... 1440
BJB ... 1456
BKC ... 1456
BKD ... 1458
BKY ... 1434
BLF ... 1440
BLR ... 1458
BLS ... 1456

Code

BLT ... 1454
BLX ... 1458
BLY ... 1458
BMD ... 1430–1432
BME ... 1432
BMM ... 1460
BMN ... 1460
BMP ... 1460
BMS ... 1436
BNM ... 1436
BNV ... 1436
BPZ ... 1454
BSE ... 1440
BSF ... 1440
BSS ... 1460
BSV ... 1454
BSW ... 1454
BTS ... 1440
BUD ... 1436
BVX ... 1458
BVY ... 1458
BVZ ... 1458
BWA ... 1460
BWW ... 1460
BXE ... 1456
BXW ... 1436
BZB ... 1446
BZG ... 1432

C
CAVE ... 1436
CAXA ... 1436
CAXC ... 1436
CAYA ... 1440
CAYB ... 1440
CAYC ... 1440–1442
CBBB ... 1462
CBDB ... 1462
CBZA ... 1432
CBZB ... 1432

Code

CCSA ... 1442
CCZA ... 1462
CDAA ... 1446
CDAB ... 1446
CDE ... 1442
CDF ... 1442
CDVA ... 1466
CEGA ... 1462
CEVA ... 1432
CFB ... 1436
CFFB ... 1462
CFGB ... 1462
CFHA ... 1462
CFHC ... 1462
CFHF ... 1462
CFJA ... 1462
CFNA ... 1442
CFWA ... 1432
CGGA ... 1438
CGM ... 1464
CGPA ... 1432
CGPB ... 1432
CGZ ... 1464
CHFA ... 1432
CHGA ... 1442
CHPA ... 1438
CHTA ... 1432
CHYA ... 1430
CHYB ... 1430
CLCA ... 1462
CLCB ... 1462
CLHA ... 1444
CLHB ... 1444
CLJA ... 1462
CLSA ... 1444
CMXA ... 1442
CPGA ... 1430
CRKB ... 1444
CTHE ... 1436

GLASER®

SKODA

Code

Code

Code

Code

GLASER®

SKODA

Ltr.																				
1,0	AQV ARV	37 kW (50 PS)	FABIA		12/99-08/02	**D36701-00** ⑫ **B36701-00** ⑬	**H80471-00** 047 103 383 B 73,5 ∅	**T80471-00** N 907 957 01 (5x) +N 907 958 01 (4x) +N 907 956 01 (1x)	**X53041-01** 047 103 483 NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X87468-01** 2x 047 129 717 B	**X81438-01** L 047 253 039 H **X81439-01** 047 253 050 **X81682-01** R 047 253 039 J	**X54718-01** 047 103 609 B	**P76230-01** K ← 047 103 085 42x58x8 A SL RD FPM **P77290-01** K → 047 103 085 A 85x105x12 A SL LD FPM
1,0	CHYA CHYB [NEW]	44-55 kW (60-75 PS)	CITIGO		10/11→	**S40694-00** ⑫ ⑬ ㊳ **D40694-00** ⑫	**H40694-00** 04C 103 383 H 75,5 ∅ MLS	**T40706-01** WHT 004 926 (8x)	**X59875-01** 04C 103 483 B i →04/13 **X59949-01** 04C 103 483 E i 05/13→	**N93196-01** 04E 109 675 (6x) +04E 109 675 A (6x) **P76960-00** AS 6x 04E 109 675 A **P76961-00** ES 6x 04E 109 675	**X58997-01** 3x 036 129 717 E **X59876-01** 04C 129 717 B	**X59947-01** 1S0 253 115 B	**70-31414-10**	**P77841-01** K ← 04C 103 085 30x40x7 A SL RD PTFE ACM **P77843-01** N ← 2x 04E 103 085 B 36x46x7 A SL RD PTFE ACM **P77844-01** N → 04E 103 085 24x39x8 A SL LD PTFE
1,0	CPGA [NEW]	50 kW (68 PS)	CITIGO		11/12→	**S40699-00** ⑫ ⑬ ㊳ **D40699-00** ⑫	**H40699-00** 04C 103 383 N 75,5 ∅ MLS	**T40706-01** WHT 004 926 (8x)	**X59875-01** 04C 103 483 B i →04/13 **X59949-01** 04C 103 483 E i 05/13→	**N93197-00** 04E 109 675 A (12x) **P76960-00** 12x 04E 109 675 A	**X58997-01** 3x 036 129 717 E **X59876-01** 04C 129 717 B	**X59947-01** 1S0 253 115 B	**70-31414-10**	**P77841-01** K ← 04C 103 085 30x40x7 A SL RD PTFE ACM **P77843-01** N ← 2x 04E 103 085 B 36x46x7 A SL RD PTFE ACM **P77844-01** N → 04E 103 085 24x39x8 A SL LD PTFE
1,2	AWY BMD	40 kW (54 PS)	FABIA	→6Y 5 280 000	07/01-03/08	**D36702-00** ⑫ **B36702-00** ⑬	**H80386-00** 03D 103 383 G 77,5 ∅ MLS	**T80386-00** WHT 001 808 (8x)	**70-31414-10**	**N92024-00** 036 109 675 (6x) **P76662-00** 6x 036 109 675	**X88298-01** 3x 03D 129 717 A	**X81435-01** 03D 253 039 B	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

SKODA

Ltr.																		
1,2	AWY BMD	40 kW (54 PS)	FABIA	6Y 5 280 001→	07/01-03/08	**D36702-00** ⑫ **B36702-00** ⑬	**H80386-00** 03D 103 383 G 77,5 ∅ MLS	**T80386-00** WHT 001 808 (8x)	**70-31414-10**	**N92024-00** 036 109 675 (6x) **P76662-00** 6x 036 109 675	**W88299-01** 3x 03D 129 717 B	**X81435-01** 03D 253 039 B	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM
1,2	AZQ BME BZG CEVA CGPA CGPB CHTA	44-51 kW (60-70 PS)	FABIA ROOMSTER		01/03→	**D36703-00** ⑫ **B36702-00** ⑬	**H80385-00** 03E 103 383 F 77,5 ∅ MLS	**T80385-00** 036 103 384 B (8x)	**70-31414-10**	**N92993-00** 036 109 675 (12x) **P76662-00** 12x 036 109 675	**W88302-01** 3x 03E 129 717 B	**X81445-01** 03E 253 039 A	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM
1,2	BBM CHFA	44 kW (60 PS)	FABIA		12/06→	**D36702-00** ⑫ **B36702-00** ⑬	**H80386-00** 03D 103 383 G 77,5 ∅ MLS	**T80386-00** WHT 001 808 (8x)	**70-31414-10**	**N92024-00** 036 109 675 (6x) **P76662-00** 6x 036 109 675	**W88299-01** 3x 03D 129 717 B	**X81435-01** 03D 253 039 B	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM
1,2	CBZA CBZB	63-77 kW (86-105 PS)	FABIA TSI OCTAVIA TSI PRAKTIK TSI RAPID ROOMSTER TSI YETI TSI		09/09→	**D40579-00** **B38301-00** ⑬ ㉟	**H40579-00** 03F 103 383 E 72 ∅ MLS	**T40579-00** WHT 004 790 (10x)	**X59883-01** ✕ 03F 103 483 A Metall **70-31414-10**	**N92991-00** 036 109 675 (8x) **P76662-00** 8x 036 109 675	**X59475-01** 1x 03F 129 717 A **X59480-01** 4x 03F 129 717	**X82520-01** 03F 253 041 P	**70-31414-10**	**P77181-01** K ← 038 103 085 A 32x47x10 A SL RD PTFE ACM **P77479-01** K → 036 103 171B PTFE
1,2	CFWA [NEW]	55 kW (75 PS)	FABIA TDI PRAKTIK TDI ROOMSTER TDI		03/10→	**D38304-00** ⑫ **B38298-00** ⑭	**H40645-00** 03P 103 383 C 82 ∅ 1,55 mm 1 MLS **H40645-10** 03P 103 383 D 82 ∅ 1,63 mm 2 MLS **H40645-20** 03P 103 383 E 82 ∅ 1,71 mm 3 MLS	**T50034-01** WHT 002 131 (8X)	**X59485-01** 03P 103 483	**N92993-00** 036 109 675 (12x) **P76662-00** 12x 036 109 675	**X59473-01** 03P 129 717	**X82519-01** 03P 253 039	**70-31414-10**	**P77774-01** N 03L 103 085 32x47x10 A RD FPM
1,3	AMG AMH AMJ 135 L 135B 135M 136M	40-50 kW (54-68 PS)	FAVORIT FELICIA		12/92-04/02	**S32711-00** ⑫ ⑬ **D32711-00** ⑫ **B30579-00** ⑬	**H04125-00** 76,5 ∅ 1,75 mm	**T04132-00** 049 103 385 (10x)	**X53151-01** Kork	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X58344-01** 030 129 717 D	**X03743-01** 2x 030 253 039 A **X51310-01** 861 253 115 A	**X03370-01** 032 103 609 B	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

⑭ sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

SKODA

Ltr.				1								
1,3	135/8 136 L 136B	43-50 kW (58-68 PS)	FAVORIT FAVORIT 136 FELICIA RAPID 130	09/84-04/02	**S31365-00** ⑫ ⑬ **D31365-00** ⑫ **B31365-00** ⑬	**H50022-00** 114-092854 77 ∅		**X53041-01** 047 103 483 NBR	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675		**X51353-01** 115-690840 **X51198-01** ⑦ 114-095840	**X54065-01** 113-090920 Kork	**P76230-01** K ← 047 103 085 42x58x8 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM
1,4	AME AQW ATZ AZE AZF	44-50 kW (60-68 PS)	FABIA	08/99-05/03	**D36704-00** ⑫ **B36701-00** ⑬	**H80582-00** 047 103 383 J 77 ∅	**T80471-00** N 907 957 01 (5x) +N 907 958 01 (4x) +N 907 956 01 (1x)	**X53041-01** 047 103 483 NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X81683-01** 2x 047 129 717 E	**X81438-01** L 047 253 039 H **X81439-01** 047 253 050 **X81682-01** R 047 253 039 J	**70-31414-10**	**P76230-01** K ← 047 103 085 42x58x8 A SL RD FPM **P77290-01** K → 047 103 085 A 85x105x12 A SL LD FPM
1,4	AMF	55 kW (75 PS)	FABIA TDI	04/03-03/08	**D36624-00** ⑫ **B32959-00** ⑬ ㊳	**H09198-00** 045 103 383 F 1,45 mm 1 MLS **H19198-10** 045 103 383 G 1,53 mm 2 MLS **H29198-20** 045 103 383 H 80,5 ∅ 1,61 mm 3 MLS	**T09198-00** 038 103 384 (8x)	**X83111-01** 045 103 483 C NBR	**N92001-00** 027 109 675 (6x) **P76532-00** 6x 027 109 675	**X86491-01** 045 129 717	**X52968-01** 045 253 039 **X52970-01** 1H0 253 115 A	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,4	AUA AUB BBY BBZ BCA BKY	55-74 kW (75-100 PS)	FABIA OCTAVIA	10/99-12/10	**D36621-00** ⑫ **B32957-00** ⑬ ㊳ 036 198 011	**H80140-00** 036 103 383 AM 77,5 ∅ MLS	**T50943-00** 036 103 384 B (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X58997-01** 4x 036 129 717 E	**X51579-01** 036 253 039 F	**70-31414-10**	**P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR **P77329-01** N 2x 036 103 085 A 27x42x8 A SL RD NBR
1,4	AXP	55 kW (75 PS)	OCTAVIA	08/00-12/10	**D36621-00** ⑫ **B32957-00** ⑬ ㊳ 036 198 011	**H80140-00** 036 103 383 AM 77,5 ∅ MLS	**T50943-00** 036 103 384 B (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X58997-01** 4x 036 129 717 E	**X51579-01** 036 253 039 F	**70-31414-10**	**P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR **P77350-01** K → 030 103 171 K PTFE i 01/02→ **P77329-01** N 2x 036 103 085 A 27x42x8 A SL RD NBR

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

SKODA

Ltr.				1								
1,4	BMS	59 kW (80 PS)	FABIA TDI ROOMSTER	09/06→	**D37057-00** ⑫ **B32959-00** ⑬ ㊳	**H09198-00** 045 103 383 F 1,45 mm 1 MLS **H19198-10** 045 103 383 G 1,53 mm 2 MLS **H29198-20** 045 103 383 H 80,5 ∅ 1,61 mm 3 MLS	**T09198-00** 038 103 384 (8x)	**X83126-01** 045 103 483 E NBR	**N92001-00** 027 109 675 (6x) **P76532-00** 6x 027 109 675	**X86491-01** 045 129 717	**X81831-01** 045 253 039 B	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,4	BNM BNV	51-59 kW (70-80 PS)	FABIA TDI ROOMSTER	10/05→	**D37013-00** ⑫ **B32959-00** ⑬ ㊳	**H09198-00** 045 103 383 F 1,45 mm 1 MLS **H19198-10** 045 103 383 G 1,53 mm 2 MLS **H29198-20** 045 103 383 H 80,5 ∅ 1,61 mm 3 MLS	**T09198-00** 038 103 384 (8x)	**X83111-01** 045 103 483 C NBR	**N92001-00** 027 109 675 (6x) **P76532-00** 6x 027 109 675	**X86491-01** 045 129 717	**X52968-01** 045 253 039 **X52970-01** 1H0 253 115 A	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,4	BUD BXW	59-63 kW (80-86 PS)	FABIA OCTAVIA ROOMSTER	06/04→	**D36621-00** ⑫ **B32957-00** ⑬ ㊳ 036 198 011	**H80140-00** 036 103 383 AM 77,5 ∅ MLS	**T50943-00** 036 103 384 B (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X58997-01** 4x 036 129 717 E	**X51579-01** 036 253 039 F	**70-31414-10**	**P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR **P77376-01** K → 030 103 171 S PTFE **P77329-01** N 2x 036 103 085 A 27x42x8 A SL RD NBR
1,4	CAVE CAXC CFB	92-132 kW (125-180 PS)	FABIA TSI SUPERB TSI	07/08→	**S37091-00** ⑫ ⑬ ㊳	**H80752-00** 03C 103 383 R 77,5 ∅ MLS	**T80752-00** WHT 000 912 (10x)		**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X87493-01** 03C 129 717 C **X89175-01** ⑩ 4x 03C 129 717 A	**X81446-01** 03C 253 039 D		**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77479-01** K → 036 103 171B PTFE
1,4	CAXA CTHE [NEW]	90-132 kW (122-180 PS)	FABIA TSI OCTAVIA TSI RAPID YETI TSI	11/08→	**S37091-00** ⑫ ⑬ ㊳	**H80752-00** 03C 103 383 R 77,5 ∅ MLS	**T80752-00** WHT 000 912 (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X87493-01** 03C 129 717 C **X89175-01** ⑩ 4x 03C 129 717 A	**X81446-01** 03C 253 039 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77479-01** K → 036 103 171B PTFE

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

← → K N A START STOP

SKODA

Ltr.				1										
1,4	CGGA	59 kW (80 PS)	OCTAVIA	06/04→	**D36621-00** ⑫ **B32957-00** ⑬ ㊳ 036 198 011	**H80140-00** 036 103 383 AM 77,5 ∅ MLS	**T50943-00** 036 103 384 B (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X58997-01** 4x 036 129 717 E	**X51579-01** 036 253 039 F	**70-31414-10**	**P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR **P77479-01** K → 📷 036 103 171B PTFE **P77329-01** N 2x 036 103 085 A 27x42x8 A SL RD NBR
1,4	CHPA [NEW]	103 kW (140 PS)	OCTAVIA TSI	11/12→	**D38727-00** ⑫ **B38725-00** ⑬ ㊳	**H40706-00** 04E 103 383 BJ 75 ∅ MLS	**T40706-00** WHT 004 926 (10x)	**X59930-01** 04E 103 483 H	**N93196-00** 04E 109 675 (8x) +04E 109 675 A (8x) **P76960-00** AS 8x 04E 109 675 A **P76961-00** ES 8x 04E 109 675	**X58997-01** 4x 036 129 717 E	**X59925-01** 04E 253 039 D	**70-31414-10**	**P77841-01** K ← 04C 103 085 30x40x7 A SL RD PTFE ACM **P77843-01** N ← 2x 04E 103 085 B 36x46x7 A SL RD PTFE ACM **P77844-01** N → 04E 103 085 24x39x8 A SL LD PTFE
1,6	AEE	55 kW (75 PS)	FELICIA OCTAVIA	08/95-09/04	**S32705-00** ⑫ ⑬ →*AEE 562 757* **D32705-00** ⑫ 032 198 012 B **B32705-00** ⑬ 030 198 011 A →*AEE 562 757* **B32949-00** ⑬ ㉟ *AEE 562 758*→	**H50505-00** 030 103 383 AH 77,5 ∅ MLS	**T50505-00** 032 103 384 (10x)	**X53497-01** 030 103 483 K NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**M37167-00** 030 198 717	**X51584-01** 032 253 039 E	**70-31414-10**	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM →*AEE 562 757* **P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR *AEE 562 758*→ **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM →*AEE 562 757* **P77317-01** K → 📷 028 103 171 B PTFE *AEE 562 758*→ **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,6	AEH AKL	74 kW (101 PS)	OCTAVIA	02/97-12/07	**S32239-00** ⑫ ⑬ **D32239-00** ⑫ 06A 198 012 **B32239-00** ⑬ ㊳ 06A 198 011	**H50474-00** 06B 103 383 H 82,5 ∅ 1,2 mm MLS	**T50474-00** 06A 103 384 C (10x)	**X53263-01** 051 103 483 A ACM 2 Dichtlippen	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X57666-01** 4x 06A 133 398 F	**X51638-01** 037 253 039 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77318-01** K → 📷 06B 103 171 B 85x131/152x15,7 Aluminium PTFE **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R

← → K N Ⓐ START STOP

SKODA

Ltr.	Engine	kW (PS)	Model	Date	Set	Notes	Head gasket	Head bolts	Valve cover gasket	Valve stem seals	Intake	Exhaust	Sealant	Shaft seals
1,6	AVU BFQ	75 kW (102 PS)	OCTAVIA	09/00-12/10	**D36633-00** **B32936-00**	⑫ ⑬ ㉟	**H50474-00** 06B 103 383 H 82,5 ∅ 1,2 mm MLS	**T50474-00** 06A 103 384 C (10x)	**X83001-01** 06B 103 483 L NBR	**N92991-00** 036 109 675 (8x) **P76662-00** 8x 036 109 675	**X57666-01** 4x 06A 133 398 F	**X52965-01** 06A 253 039 L **X07867-01** 533 253 115 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77318-01** K → 06B 103 171 B 85x131/152x15,7 Aluminium PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,6	BGU BSE BSF	75 kW (102 PS)	OCTAVIA	06/04→	**D36633-00** **B36706-00**	⑫ ⑬ ㉟	**H50474-00** 06B 103 383 H 82,5 ∅ 1,2 mm MLS	**T50474-00** 06A 103 384 C (10x)	**X83001-01** 06B 103 483 L NBR	**N92991-00** 036 109 675 (8x) **P76662-00** 8x 036 109 675	**X57666-01** 4x 06A 133 398 F **X88303-01** ⑩ 4x 06A 133 227 B	**X52965-01** 06A 253 039 L	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77352-01** K → 06B 103 171 E **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,6	BLF	85 kW (115 PS)	OCTAVIA FSI	02/04-10/08	**S36776-00** **D36776-00**	⑫ ⑬ ㊳ ⑫	**H80622-00** 03C 103 383 D 77,5 ∅ MLS	**T50943-00** 036 103 384 B (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X87493-01** 03C 129 717 C **X89175-01** ⑩ 4x 03C 129 717 A	**X81446-01** 03C 253 039 D **X52978-01** 1J0 253 115 S	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77376-01** K → 030 103 171 S PTFE
1,6	BTS	77 kW (105 PS)	FABIA ROOMSTER	09/06→	**S37014-00**	⑫ ⑬ ㊳	**H80622-00** 03C 103 383 D 77,5 ∅ MLS	**T50943-00** 036 103 384 B (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X58997-01** 4x 036 129 717 E	**X81446-01** 03C 253 039 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM
1,6	CAYA CAYB CAYC	55-77 kW (75-105 PS)	FABIA TDI RAPID ROOMSTER TDI SUPERB TDI YETI TDI	03/10→	**D38310-00** **B38300-00**	⑫ ⑬ ㉟	**H40582-00** 03L 103 383 J 80,5 ∅ 1,55 mm 1 MLS **H40582-10** 03L 103 383 K 80,5 ∅ 1,63 mm 2 MLS **H40582-20** 03L 103 383 L 80,5 ∅ 1,71 mm 3 MLS	**T50034-00** WHT 002 131 (10x)	**V59484-01** 03L 103 483 H +03L 103 070 A (4x) **V59500-00** 03L 103 483 C +03L 103 070 (4x) **X59484-01** 03L 103 483 H **X59500-01** 03L 103 483 C	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X59477-01** 4x 03L 129 717 J **X59479-01** 4x 03L 129 717 H	**X59496-01** 03L 253 039 E	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77689-01** K → 03L 103 171 PTFE **P77774-01** N 03L 103 085 32x47x10 A RD FPM

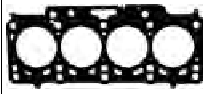
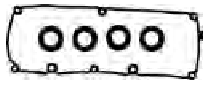
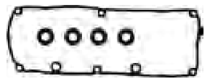
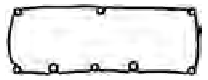
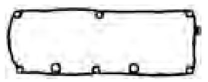
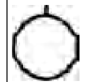
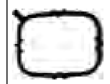
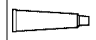
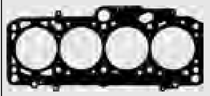
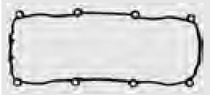
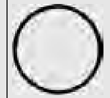
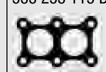
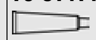
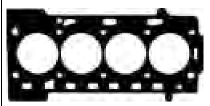
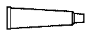
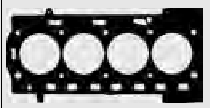
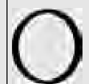
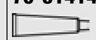
⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

SKODA

Ltr.				Date									
1,6	CAYC	77 kW (105 PS)	OCTAVIA TDI	06/09→	**D38310-00** ⑫ 1 10/09→ **B38300-00** ⑬ ㉟	**H40582-00** 03L 103 383 J 80,5 ∅ 1,55 mm 1 MLS **H40582-10** 03L 103 383 K 80,5 ∅ 1,63 mm 2 MLS **H40582-20** 03L 103 383 L 80,5 ∅ 1,71 mm 3 MLS 	**T50034-00** WHT 002 131 (10x) 	**V59484-01** 03L 103 483 H +03L 103 070 A (4x)  **V59500-00** 03L 103 483 C +03L 103 070 (4x)  **X59484-01** 03L 103 483 H  **X59500-01** 03L 103 483 C 	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X59477-01** 4x 03L 129 717 J  **X59479-01** 4x 03L 129 717 H 	**X59496-01** 03L 253 039 E 	**70-31414-10** 	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77689-01** K → 03L 103 171 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM 1 →09/09 **P77774-01** N 03L 103 085 32x47x10 A RD FPM 1 10/09→
1,6	CCSA CHGA CMXA	75 kW (102 PS)	OCTAVIA	06/04→	**D36633-00** ⑫ **B32936-00** ⑬ ㉟	**H50474-00** 06B 103 383 H 82,5 ∅ 1,2 mm MLS 	**T50474-00** 06A 103 384 C (10x) 	**X83001-01** 06B 103 483 L NBR 	**N92991-00** 036 109 675 (8x) **P76662-00** 8x 036 109 675	**X57666-01** 4x 06A 133 398 F 	**X52965-01** 06A 253 039 L **X07867-01** 533 253 115 D 	**70-31414-10** 	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77318-01** K → 06B 103 171 B 85x131/152x15,7 Aluminium PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,6	CDE CDF	77 kW (105 PS)			**S80752-00** ⑫ ⑬ ㊳	**H80752-00** 03C 103 383 R 77,5 ∅ MLS 	**T59457-00** WHT 000 675 (10x) 	**70-31414-10** 	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675		**X82517-01** 03C 253 039 E 	**70-31414-10** 	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM
1,6	CFNA [NEW]	77 kW (105 PS)	FABIA RAPID ROOMSTER	09/06→	**S37014-00** ⑫ ⑬ ㊳	**H80622-00** 03C 103 383 D 77,5 ∅ MLS 	**T50943-00** 036 103 384 B (10x) 	**70-31414-10** 	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X58997-01** 4x 036 129 717 E 	**X81446-01** 03C 253 039 D 	**70-31414-10** 	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77479-01** K → 036 103 171B PTFE

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

SKODA

Ltr.																		
1,6	CLHA CLHB CRKB [NEW]	66-81 kW (90-110 PS)	OCTAVIA TDI		11/12→	**D38750-00** ⑫	**H40700-00** 04L 103 383 C 80,5 ∅ 1,55 mm 1 MLS **H40700-10** 04L 103 383 D 80,5 ∅ 1,63 mm 2 MLS **H40700-20** 04L 103 383 E 80,5 ∅ 1,71 mm 3 MLS	**T40709-00** WHT 005 673 (10x)	**V59933-00** 03L 103 483 S +04L 103 070 (4x) **X59933-01** 03L 103 483 S	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X59929-01** 04L 129 717 B	**X59927-01** 04L 253 039 B	**70-31414-10**	**P77831-01** K → 04L 103 171 PTFE **P77774-01** N 03L 103 085 32x47x10 A RD FPM
1,6	CLSA	77 kW (105 PS)				**S80752-00** ⑫ ⑬ ㊳	**H80752-00** 03C 103 383 R 77,5 ∅ MLS	**T59457-00** WHT 000 675 (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X58997-01** 4x 036 129 717 E	**X82517-01** 03C 253 039 E	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77479-01** K → 036 103 171B PTFE
1,8	ADR	92 kW (125 PS)				**S32232-00** ⑫ ⑬ **D32232-00** ⑫ **B32232-00** ⑬ **B37030-00** ⑬ ㉟	**H50468-00** 058 103 383 Q 82,5 ∅ MLS	**T10468-00** 058 103 385 A (10x)	**V53271-00** 058 198 025 A	**N90298-00** 036 109 675 (20x) **P76662-00** 20x 036 109 675	**X57659-01** 058 129 717 B		**X54226-01** Aluminium	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P77317-01** K → 028 103 171 B PTFE **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM
1,8	AGN	92 kW (125 PS)	OCTAVIA	→1U V 040 000	09/96-07/00	**D32240-00** ⑫ 06A 198 012 A **B32934-00** ⑬ ㊳ 06A 198 011 A **Z36190-00** ⑧ 058 198 217	**H50468-00** 058 103 383 Q 82,5 ∅ MLS	**T80109-00** 06A 103 385 C (10x) *→AGN 107 000* **T50468-00** 06A 103 385 A (10x) *AGN 107 001→*	**V53271-00** 058 198 025 A	**N90298-00** 036 109 675 (20x) **P76662-00** 20x 036 109 675	**X57659-01** 058 129 717 B	**X51632-01** 058 253 039 L **X07867-01** 533 253 115 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 2x 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,8	AGN	92 kW (125 PS)	OCTAVIA	1U W 000 001→	09/96-07/00	**D36707-00** ⑫ **B32934-00** ⑬ ㊳ 06A 198 011 A **Z36190-00** ⑧ 058 198 217	**H50468-00** 058 103 383 Q 82,5 ∅ MLS	**T80109-00** 06A 103 385 C (10x) *→AGN 107 000* **T50468-00** 06A 103 385 A (10x) *AGN 107 001→*	**V53271-00** 058 198 025 A	**N90298-00** 036 109 675 (20x) **P76662-00** 20x 036 109 675	**X88304-01** 4x 06A 133 398 D	**X51632-01** 058 253 039 L **X07867-01** 533 253 115 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 2x 038 103 085 A 32x47x10 A SL RD PTFE ACM

⑧ junta para tensor cadena de distribución / Dichtung Steuerkettenspanner / gasket timing chain tensioner / joint tendeur de chaîne / guarnizione tendicatena di distribuzione / прокладка натяжителя цепи привода распределительного вала

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

SKODA

Ltr.				1								
1,8	AGU ARX ARZ AUM AUQ AWT	110-132 kW (150-180 PS)	OCTAVIA T SUPERB T	08/97-12/10	**D32240-00** ⑫ 06A 198 012 A **B32934-00** ⑬ ㊳ 06A 198 011 A **Z36190-00** ⑧ 058 198 217	**H50468-00** 058 103 383 Q 82,5 ∅ MLS	**T50468-00** 06A 103 385 A (10x)	**V53271-00** 058 198 025 A	**N90298-00** 036 109 675 (20x) **P76662-00** 20x 036 109 675	**X57659-01** 058 129 717 B	**X51632-01** 058 253 039 L **X07867-01** 533 253 115 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 📷 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 2x 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,8	BZB	118 kW (160 PS)	OCTAVIA TSI SUPERB TSI	06/07→	**D40567-00** ⑫ **B38289-00** ⑬ ㉟	**H40567-00** 06H 103 383 AC 83 ∅ MLS	**T80727-00** 06D 103 385 D (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X89272-01** 06J 129 717	**X81829-01** 06F 253 039 F	**70-31414-10**	**P77451-01** K ← 06H 103 383 G 45x60x8 AB SL RD FPM **P77754-01** K → 📷 06H 103 171 F 85x132/152x15,7 PTFE
1,8	CDAA CDAB	112-118 kW (152-160 PS)	OCTAVIA TSI SUPERB TSI YETI TSI	06/07→	**D40567-00** ⑫ **B38289-00** ⑬ ㉟	**H40567-00** 06H 103 383 AC 83 ∅ MLS	**T40708-00** WHT 005 305 (10x) **T80727-00** 06D 103 385 D (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X89272-01** 06J 129 717 **X89273-01** 06F 129 717 D	**X81829-01** 06F 253 039 F	**70-31414-10**	**P77451-01** K ← 06H 103 383 G 45x60x8 AB SL RD FPM **P77754-01** K → 📷 06H 103 171 F 85x132/152x15,7 PTFE
1,9	AEF	47 kW (64 PS)	FELICIA D	10/95-04/02	**D32719-00** ⑫ 028 198 012 E *AEF 007 001→* **B32231-00** ⑬ 028 198 011 D *→AEF265 000* **B37015-00** ⑬ ㉟ *AEF265 001→*	**H02391-00** 028 103 383 BH 1,53 mm 1 MLS **H12391-10** 028 103 383 BJ 1,57 mm 2 MLS **H22391-20** 028 103 383 BK 81 ∅ 1,61 mm 3 MLS	**T02673-00** 068 103 384 A (10x)	**V31598-00** 028 198 025	**N91190-00** 027 109 675 (8x) *AEF 007 001→* **P76532-00** 8x 027 109 675 *AEF 007 001→*	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A **X51947-01** 037 253 039	**X54361-01** 037 115 220 B NBR **X54624-01** 044 103 609 D ACM	**P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM *→AEF265 000* **P77317-01** K → 📷 028 103 171 B PTFE *AEF 265 001→* **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,9	AEY	47 kW (64 PS)			**D32721-00** ⑫ 028 198 012 F **B32231-00** ⑬ 028 198 011 D *→AEY 050 000* **B37015-00** ⑬ ㉟ *AEY 050 001→*	**H02392-00** 028 103 383 BL 1,45 mm 1 MLS **H12392-10** 028 103 383 BM 1,53 mm 2 MLS **H22392-20** 028 103 383 BN 81 ∅ 1,61 mm 3 MLS	**T02673-00** 068 103 384 A (10x)	**V32231-00** 028 103 483 G +028 103 532 A (3x) +028 103 533 (3x)	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A	**X54624-01** 044 103 609 D ACM	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM *→AEY 050 000* **P77317-01** K → 📷 028 103 171 B PTFE *AEY 050 001→* **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

⑧ junta para tensor cadena de distribución / Dichtung Steuerkettenspanner / gasket timing chain tensioner / joint tendeur de chaîne / guarnizione tendicatena di distribuzione / прокладка натяжителя цепи привода распределительного вала

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

SKODA

Ltr.			1	S32241-00 ⑫ ⑬	H06033-00	T02673-00
1,9 AGP	50 kW (68 PS)	OCTAVIA SDI	06/97-12/03	D32241-00 ⑫ 038 198 012	038 103 383 G 1,45 mm 1 MLS →AGP 028 000	T02673-00 068 103 384 A (10x)
					H16033-10 038 103 383 F 1,53 mm 2 MLS →AGP 028 000	
				B32241-00 ⑬ ㊳ 038 198 011	H26033-20 038 103 383 E 80,5 ∅ 1,61 mm 3 MLS →AGP 028 000	
					H03518-00 038 103 383 AL 1,47 mm 1 MLS AGP 028 001→	
					H13518-10 038 103 383 AM 1,57 mm 2 MLS AGP 028 001→	
					H23518-20 038 103 383 AN 80,5 ∅ 1,67 mm 3 MLS AGP 028 001→	

	N91190-00	X55431-01	X03747-01 4x	70-31414-10	P76096-01 K ←
	027 109 675 (8x) P76532-00 8x 027 109 675	028 129 717 D	026 129 589 A X51638-01 ✕ 037 253 039 D X51706-01 3A0 253 115 X52970-01 ✕ 1H0 253 115 A		054 115 147 B 35x48x10 A SL RD FPM P77183-01 K → 06A 103 171 A 85x131/152x15,7 PTFE P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R

← → K N Ⓐ START STOP

SKODA

Ltr.			1	S32241-00 ⑫ ⑬	H06033-00	T02673-00
1,9 AGR	66 kW (90 PS)	OCTAVIA TDI	09/96-03/10	D32241-00 ⑫ 038 198 012	038 103 383 G 1,45 mm 1 MLS →AGR 151 000	T02673-00 068 103 384 A (10x)
				B32241-00 ⑬ ㊳ 038 198 011	H16033-10 038 103 383 F 1,53 mm 2 MLS →AGR 151 000	
					H26033-20 038 103 383 E 80,5 ∅ 1,61 mm 3 MLS →AGR 151 000	
					H03518-00 038 103 383 AL 1,47 mm 1 MLS AGR 151 001→	
					H13518-10 038 103 383 AM 1,57 mm 2 MLS AGR 151 001→	
					H23518-20 038 103 383 AN 80,5 ∅ 1,67 mm 3 MLS AGR 151 001→	

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R

N91190-00 027 109 675 (8x) P76532-00 8x 027 109 675	X55431-01 028 129 717 D	X03747-01 4x 026 129 589 A X51638-01 ✕ 037 253 039 D X51706-01 3A0 253 115 X52970-01 ✕ ⏢ 1H0 253 115 A	70-31414-10	P76096-01 K ← 054 115 147 B 35x48x10 A SL RD FPM P77183-01 K → ⏢ 06A 103 171 A 85x131/152x15,7 PTFE P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM

← → K N Ⓐ START STOP

GLASER®

SKODA

Ltr.					S32241-00 ⑫ ⑬ D32241-00 ⑫ B32241-00 ⑬ ㊳	H06033-00 H16033-10 H26033-20 H03518-00 H13518-10 H23518-20	T02673-00
1,9	AHF	81 kW (110 PS)	OCTAVIA TDI	08/97-01/06			
1,9	ALH ASV	66-81 kW (90-110 PS)	OCTAVIA TDI	09/96-03/10			

	N91190-00 P76532-00 8x	X55431-01	X03747-01 4x X51638-01 X51706-01 X52970-01	70-31414-10	P76096-01 K ← P77183-01 K → P76087-01 N	
	N91190-00 P76532-00 8x	X55431-01	X03747-01 4x X51638-01 X51706-01 X52970-01	70-31414-10	P76096-01 K ← P77183-01 K → P76087-01 N	

H06033-00
038 103 383 G
1,45 mm 1
MLS
→*AHF 140 000*

H16033-10
038 103 383 F
1,53 mm 2
MLS
→*AHF 140 000*

H26033-20
038 103 383 E
80,5 ∅
1,61 mm 3
MLS
→*AHF 140 000*

H03518-00
038 103 383 AL
1,47 mm 1
MLS
AHF 140 001→

H13518-10
038 103 383 AM
1,57 mm 2
MLS
AHF 140 001→

H23518-20
038 103 383 AN
80,5 ∅
1,67 mm 3
MLS
AHF 140 001→

T02673-00
068 103 384 A (10x)

N91190-00
027 109 675 (8x)

P76532-00 8x
027 109 675

X55431-01
028 129 717 D

X03747-01 4x
026 129 589 A

X51638-01
037 253 039 D

X51706-01
3A0 253 115

X52970-01
1H0 253 115 A

70-31414-10

P76096-01 K ←
054 115 147 B
35x48x10
A SL RD FPM

P77183-01 K →
06A 103 171 A
85x131/152x15,7
PTFE

P76087-01 N
068 103 085 E
32x47x10
A SL WD FPM

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R

← → K N Ⓐ START STOP

SKODA

Ltr.																				
1,9	AQM	50 kW (68 PS)	OCTAVIA SDI	06/97-12/03	**D37016-00** ⑫ **B32241-00** ⑬ ㊳ 038 198 011	**H03518-00** 038 103 383 AL 1,47 mm 1 MLS **H13518-10** 038 103 383 AM 1,57 mm 2 MLS **H23518-20** 038 103 383 AN 80,5 ∅ 1,67 mm 3 MLS	**T02673-00** 068 103 384 A (10x)		**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X51638-01** 037 253 039 D **X81385-01** 155 253 115	**70-31414-10**	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P77183-01** K → 📷 06A 103 171 A 85x131/152x15,7 PTFE **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,9	ASY	47 kW (64 PS)	FABIA SDI	11/99-03/08	**D32937-00** ⑫ **B32937-00** ⑬ ㉟	**H03518-00** 038 103 383 AL 1,47 mm 1 MLS **H13518-10** 038 103 383 AM 1,57 mm 2 MLS **H23518-20** 038 103 383 AN 80,5 ∅ 1,67 mm 3 MLS	**T02673-00** 068 103 384 A (10x)	**X53715-01** 038 103 483 D ACM	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A **X51638-01** 037 253 039 D **X81385-01** 155 253 115	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 📷 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,9	ASZ ATD AVB AVF AWX AXR BLT BPZ BSV BSW	74-96 kW (100-130 PS)	FABIA TDI OCTAVIA TDI ROOMSTER ROOMSTER TDI SUPERB TDI	01/00→	**D32937-00** ⑫ **B32937-00** ⑬ ㉟	**H09538-00** 038 103 383 DE 80,5 ∅ 1,45 mm 1 MLS **H19538-10** 038 103 383 DF 80,5 ∅ 1,53 mm 2 MLS **H29538-20** 038 103 383 DG 80,5 ∅ 1,61 mm 3 MLS	**T03518-00** 038 103 384 (10x)	**X53715-01** 038 103 483 D ACM	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A **X51638-01** 037 253 039 D **X51706-01** 3A0 253 115	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 📷 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

SKODA

Ltr.				1									
1,9	BJB BKC BXE	77 kW (105 PS)	OCTAVIA TDI SUPERB TDI	06/04-12/10	**D32937-00** ⑫ **B36708-00** ⑬ ㉟	**H09538-00** 038 103 383 DE 80,5 ∅ 1,45 mm 1 ■ MLS **H19538-10** 038 103 383 DF 80,5 ∅ 1,53 mm 2 ■■ MLS **H29538-20** 038 103 383 DG 80,5 ∅ 1,61 mm 3 ■■■ MLS	**T03518-00** 038 103 384 (10x)	**X53715-01** 038 103 483 D ACM	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X51638-01** 037 253 039 D **X51706-01** ⑩ 3A0 253 115	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77353-11** K → 📷 038 103 171 S PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,9	BLS	77 kW (105 PS)	FABIA TDI OCTAVIA TDI ROOMSTER SUPERB TDI	06/04→	**D37051-00** ⑫ **B36708-00** ⑬ ㉟	**H09538-00** 038 103 383 DE 80,5 ∅ 1,45 mm 1 ■ MLS **H19538-10** 038 103 383 DF 80,5 ∅ 1,53 mm 2 ■■ MLS **H29538-20** 038 103 383 DG 80,5 ∅ 1,61 mm 3 ■■■ MLS	**T03518-00** 038 103 384 (10x)	**X83120-01** 03G 103 483 D NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X81833-01** 03G 253 039 A	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77353-11** K → 📷 038 103 171 S PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	AEG	85 kW (116 PS)	OCTAVIA	04/99-05/07	**B32937-00** ⑬ ㉟	**H80098-00** 06A 103 383 AN 83,5 ∅ MLS	**T50474-00** 06A 103 384 C (10x)	**X53809-01** 06A 103 483 C NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X75011-01** 4x 06A 129 717 D	**X52965-01** 06A 253 039 L	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 📷 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	APK AQY AZH	85 kW (116 PS)	FABIA OCTAVIA	04/99-03/08	**D36646-00** ⑫ **B32937-00** ⑬ ㉟	**H80098-00** 06A 103 383 AN 83,5 ∅ MLS	**T50474-00** 06A 103 384 C (10x)	**X53809-01** 06A 103 483 C NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X57668-01** 037 129 717 C **X52681-01** ⑩ 06A 129 717	**X52965-01** 06A 253 039 L	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 📷 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R ← → K N Ⓐ START STOP

SKODA

Ltr.			1											
2,0 AZJ	85 kW (116 PS)	OCTAVIA	04/99-05/07	**B32937-00**	⑬ ㉟	**H80098-00** 06A 103 383 AN 83,5 ∅ MLS	**T50474-00** 06A 103 384 C (10x)	**X53809-01** 06A 103 483 C NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X57666-01** 4x 06A 133 398 F **X88303-01** ⑩ 4x 06A 133 227 B	**X52965-01** 06A 253 039 L	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 📷 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0 AZL	85 kW (116 PS)	FABIA	12/99-03/08	**D36712-00** ⑫ **B32937-00** ⑬ ㉟		**H80098-00** 06A 103 383 AN 83,5 ∅ MLS	**T50474-00** 06A 103 384 C (10x)	**X53809-01** 06A 103 483 C NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X57668-01** 037 129 717 C **X52681-01** ⑩ 06A 129 717	**X52965-01** 06A 253 039 L	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 📷 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0 AZM	85 kW (115 PS)	SUPERB	12/01-03/08	**D37017-00** ⑫ **B32937-00** ⑬ ㉟		**H80098-00** 06A 103 383 AN 83,5 ∅ MLS	**T50474-00** 06A 103 384 C (10x)	**X53263-01** 051 103 483 A ACM 2 Dichtlippen	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X87424-01** 4x 06B 129 717 A	**X51638-01** 037 253 039 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 📷 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0 AZV BKD	100-103 kW (136-140 PS)	OCTAVIA TDI SUPERB TDI	02/04→	**D36710-00** ⑫ **B36708-00** ⑬ ㉟		**H08124-00** 03G 103 383 1,55 mm 1 MLS **H18124-10** 03G 103 383 A 1,63 mm 2 MLS **H28124-20** 03G 103 383 B 82 ∅ 1,7 mm 3 MLS	**T08124-00** 03G 103 384 (10x)	**X83030-01** 03G 103 483 NBR	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X87466-01** 03G 129 717 B **X89274-01** 03G 129 717 C	**X81685-01** 03G 253 039	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77353-11** K → 📷 038 103 171 S PTFE **P77181-01** N 2x 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0 BLR BLX BLY BVX BVY BVZ	110 kW (150 PS)	OCTAVIA FSI	11/04→	**D37018-00** ⑫ **B36711-00** ⑬ ㊳		**H80451-00** 06D 103 383 L 84 ∅ MLS	**T80450-00** 06D 103 385 (10x)	**X83112-01** 06D 103 483 E NBR	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X88306-01** 06D 129 717 D	**X81686-01** 06B 253 039 E	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77318-01** K → 📷 06B 103 171 B 85x131/152x15,7 Aluminium PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

SKODA

Ltr.				1									
2,0	BMM BMP	103 kW (140 PS)	OCTAVIA TDI SUPERB TDI	11/05→	**D37051-00** ⑫ **B36708-00** ⑬ ㉟	**H08008-00** 038 103 383 CP 1,45 mm 1 MLS **H18008-10** 038 103 383 CQ 1,53 mm 2 MLS **H28008-20** 038 103 383 CR 82 ∅ 1,61 mm 3 MLS	**T03518-00** 038 103 384 (10x)	**X83120-01** 03G 103 483 D NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X81833-01** 03G 253 039 A	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77353-11** K → 📷 038 103 171 S PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	BMN	125 kW (170 PS)	OCTAVIA TDI	04/06→	**D37052-00** ⑫ **B36708-00** ⑬ ㉟	**H08124-00** 03G 103 383 1,55 mm 1 MLS **H18124-10** 03G 103 383 A 1,63 mm 2 MLS **H28124-20** 03G 103 383 B 82 ∅ 1,7 mm 3 MLS	**T08124-00** 03G 103 384 (10x)	**X83121-01** 03G 103 483 C NBR	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X87466-01** 03G 129 717 B **X89274-01** 03G 129 717 C	**X81981-01** 03G 253 039 C		**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77181-01** N 2x 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	BSS BWW	91-103 kW (124-140 PS)	SUPERB TDI	10/05→	**D32937-00** ⑫ **B32937-00** ⑬ ㉟	**H08008-00** 038 103 383 CP 1,45 mm 1 MLS **H18008-10** 038 103 383 CQ 1,53 mm 2 MLS **H28008-20** 038 103 383 CR 82 ∅ 1,61 mm 3 MLS	**T03518-00** 038 103 384 (10x)	**X53715-01** 038 103 483 D ACM	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X51638-01** 037 253 039 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 📷 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	BWA	147 kW (200 PS)	OCTAVIA RS	10/05→	**D37050-00** ⑫ **B36707-00** ⑬ ㉟	**H80449-00** 06F 103 383 G 83,5 ∅ MLS	**T80727-00** 06D 103 385 D (10x)	**X83119-01** 06F 103 483 D NBR	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X89273-01** 06F 129 717 D	**X81829-01** 06F 253 039 F	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 📷 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

SKODA

Ltr.					①											
2,0	CBBB CBDB CEGA	103-125 kW (140-170 PS)	OCTAVIA TDI SUPERB TDI YETI TDI	04/06→	**D38107-00** ⑫ **B38109-00** ⑬ ㉟	**H01461-00** 03L 103 383 82 ∅ 1,55 mm 1 MLS **H11461-10** 03L 103 383 A 82 ∅ 1,63 mm 2 MLS **H21461-20** 03L 103 383 B 82 ∅ 1,71 mm 3 MLS	**T50034-00** WHT 002 131 (10x)	**X83360-01** 03L 103 483	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X89884-01** 03L 129 717	**X81685-01** 03G 253 039	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77689-01** K → 📷 03L 103 171 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	CCZA	147 kW (200 PS)	OCTAVIA RS SUPERB TSI	10/05→	**D40567-00** ⑫ **B38289-00** ⑬ ㉟	**H40567-00** 06H 103 383 AC 83 ∅ MLS	**T40708-00** WHT 005 305 (10x) **T80727-00** 06D 103 385 D (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X89273-01** 06F 129 717 D	**X81829-01** 06F 253 039 F	**70-31414-10**	**P77451-01** K ← 06H 103 383 G 45x60x8 AB SL RD FPM **P77754-01** K → 📷 06H 103 171 F 85x132/152x15,7 PTFE
2,0	CFFB CFHA CFHC CFHF CFJA CLCA CLCB CLJA	81-125 kW (110-170 PS)	OCTAVIA TDI SUPERB TDI YETI TDI	02/04→	**D38308-00** ⑫ **B38299-00** ⑬ ㉟	**H40584-00** 03L 103 383 BM 82 ∅ 1,55 mm 1 MLS **H40584-10** 03L 103 383 BN 82 ∅ 1,63 mm 2 MLS **H40584-20** 03L 103 383 BP 82 ∅ 1,71 mm 3 MLS	**T50034-00** WHT 002 131 (10x)	**V59500-00** 03L 103 483 C +03L 103 070 (4x) **X59500-01** 03L 103 483 C	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X59474-01** 03L 129 717 E	**X59496-01** 03L 253 039 E	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77689-01** K → 📷 03L 103 171 PTFE **P77774-01** N 03L 103 085 32x47x10 A RD FPM
2,0	CFGB [NEW]	125 kW (170 PS)	SUPERB TDI	07/08→	**D38731-00** ⑫ **B38299-01** ⑬ ㊳	**H40584-00** 03L 103 383 BM 82 ∅ 1,55 mm 1 MLS **H40584-10** 03L 103 383 BN 82 ∅ 1,63 mm 2 MLS **H40584-20** 03L 103 383 BP 82 ∅ 1,71 mm 3 MLS	**T50034-00** WHT 002 131 (10x)	**V59500-00** 03L 103 483 C +03L 103 070 (4x) **X59500-01** 03L 103 483 C	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X59474-01** 03L 129 717 E	**X59891-01** 04L 253 039 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77689-01** K → 📷 03L 103 171 PTFE **P77774-01** N 03L 103 085 32x47x10 A RD FPM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

SKODA

Ltr. | 1

Ltr.			1	⑫			
2,0	CGM	147 kW (200 PS)		**D40567-00** ⑫	**H40567-00** 06H 103 383 AC 83 ∅ MLS	**T80727-00** 06D 103 385 D (10x)	**70-31414-10** **N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X89273-01** 06F 129 717 D	**X81829-01** 06F 253 039 F	**70-31414-10**	**P77451-01** K ← 06H 103 383 G 45x60x8 AB SL RD FPM
2,0	CGZ	88 kW (120 PS)			**H80098-00** 06A 103 383 AN 83,5 ∅ MLS	**T50474-00** 06A 103 384 C (10x)	**X53809-01** 06A 103 483 C NBR **N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X75011-01** 4x 06A 129 717 D	**X52965-01** 06A 253 039 L	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,5	AYM	114 kW (155 PS) SUPERB TDI	12/01-08/03	**D32940-00** ⑫ **B32940-00** ⑬	**H03136-00** 2x 059 103 383 BQ 1,1 mm 1 MLS **H13136-10** 2x 059 103 383 BR 1,15 mm 2 MLS **H23136-20** 2x 059 103 383 BS 79 ∅ 1,2 mm 3 MLS	**T03136-00** 059 103 384 (16x)	**V32940-00** 2x 059 198 025 **N92830-00** 036 109 675 (24x) **P76662-00** 24x 036 109 675	**X58943-01** 2x 059 129 717 G	**X52307-01** 6x 059 253 039 B **X52930-01**	**70-31414-10**	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P77440-01** K → 070 103 051 A 85x105x12 A SL LD PTFE **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM
2,5	BDG	120 kW (163 PS) SUPERB TDI	06/03-03/08	**D32940-00** ⑫ **B32940-00** ⑬	**H03136-00** 2x 059 103 383 BQ 1,1 mm 1 MLS **H13136-10** 2x 059 103 383 BR 1,15 mm 2 MLS **H23136-20** 2x 059 103 383 BS 79 ∅ 1,2 mm 3 MLS	**T80448-00** 057 103 384 A (16x)	**V32940-00** 2x 059 198 025 **N92830-00** 036 109 675 (24x) **P76662-00** 24x 036 109 675	**X58943-01** 2x 059 129 717 G	**X52307-01** 6x 059 253 039 B **X52930-01**	**70-31414-10**	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P77440-01** K → 070 103 051 A 85x105x12 A SL LD PTFE **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM
2,8	AMX	142 kW (193 PS) SUPERB	12/01-03/08	**D36715-00** 2x 078 198 012 F +068 103 085 E (2x) **Z36190-00** ⑧ 2x 058 198 217	**H80491-00** 2x 078 103 383 L 83,5 ∅ MLS	**T50999-00** 078 103 385 K (16x)	**V53716-00** 2x 078 198 025 **N92633-00** 036 109 675 (30x) **P76662-00** 30x 036 109 675	**X58942-01** 2x 078 129 717 J	**X52308-01** 2x 078 253 039 G	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P76087-01** N 4x 068 103 085 E 32x47x10 A SL WD FPM

⑧ junta para tensor cadena de distribución / Dichtung Steuerkettenspanner / gasket timing chain tensioner / joint tendeur de chaîne / guarnizione tendicatena di distribuzione / прокладка натяжителя цепи привода распределительного вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

SKODA

Ltr.			1	D36715-00 2x 078 198 012 F +068 103 085 E (2x) Z36190-00 ⑧ 2x 058 198 217	H80491-00 2x 078 103 383 L 83,5 ∅ MLS	T50999-00 078 103 385 K (16x)
2,8 BBG	140 kW (190 PS)	SUPERB V6	06/02-03/08			
3,6 CDVA	191 kW (260 PS)	SUPERB	11/08→	D37064-01 ⑫	H80734-00 85 ∅ MLS	T80734-00

V53716-00 2x 078 198 025	N92633-00 036 109 675 (30x) P76662-00 30x 036 109 675	X58942-01 2x 078 129 717 J	X52308-01 2x 078 253 039 G		P76096-11 K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM P76087-01 N 4x 068 103 085 E 32x47x10 A SL WD FPM
X83128-01 NBR	N92830-00 036 109 675 (24x) P76662-00 24x 036 109 675	X89886-01 03H 133 237 D	X82352-01 Zyl. 1-3 X82353-01 Zyl. 4-6	70-31414-10	P77354-01 K → 021 103 051 C 85x105x11 A SL LD PTFE ACM

⑧ junta para tensor cadena de distribución / Dichtung Steuerkettenspanner / gasket timing chain tensioner / joint tendeur de chaîne / guarnizione tendicatena di distribuzione / прокладка натяжителя цепи привода распределительного вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

SMART-MCC

SMART-MCC

Code | Code | Code | Code

M

M 132.910 ..... **1470**
M 132.930 ..... **1470**
M 134.910 ..... **1470**
M 135.930 ..... **1470**
M 135.950 ..... **1470**
M 160 CR/CC **1470**
M 160 E6AL **1470**
M 160 E6AL B03 ..... **1470**
M 160 E6AL B04 ..... **1470**
M 160 E6AL B05 ..... **1470**
M 160 E7AL **1470**

O

OM 639.939 ..... **1472**
OM 660.950 ..... **1470**
OM 660 DE 8LA **1470**

SMART-MCC

Ltr.					1	⑫	⑫ ⑬	⑫ ⑬
0,6	M 160 CR/CC M 160 E6AL M 160 E6AL B03 M 160 E6AL B04 M 160 E6AL B05	33-52 kW (45-71 PS)	CABRIO CITY-COUPE CROSSBLADE	07/98→	**D36505-00** **B36505-00**	**H80295-00** 000 3086 V003 64 ∅ 0,45 mm	**T80295-00** 000 4291 V000 (8x)
0,7	M 160 E7AL	37-60 kW (50-82 PS)	CABRIO CITY-COUPE FORTWO ROADSTER	01/03-01/07	**D36777-00** **B36505-00**	**H80623-00** 160 016 03 20 67 ∅ MLS	**T80295-00** 000 4291 V000 (8x)
0,8	OM 660 DE 8LA OM 660.950	30-33 kW (41-45 PS)	FORTWO	01/07→	**D36801-00** **B36801-00**	**H80296-00** 660 016 00 20 66,5 ∅ MLS	**T80296-00** 000 4551 V000 (8x)
1,0	M 132.910	45-52 kW (61-71 PS)	FORTWO	01/07→	**S40473-00**	**H40473-00** 132 016 01 20	
1,0	M 132.930	62-72 kW (84-98 PS)	FORTWO FORTWO BRABUS	01/07→	**S40472-00**	**H40472-00** 132 016 00 20	
1,1	M 134.910	55 kW (75 PS)	FORFOUR	01/04-06/06	**S38056-00**	**H80697-00** 134 016 01 20 76 ∅	
1,3	M 135.930	70 kW (95 PS)	FORFOUR	01/04-06/06	**S38055-00**	**H80698-00** 135 016 01 20 76 ∅	
1,5	M 135.950	80-90 kW (109-122 PS)	FORFOUR	01/04-06/06	**S38055-00**	**H80698-00** 135 016 01 20 76 ∅	

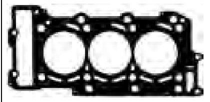
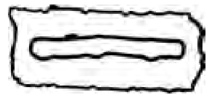
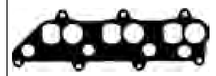
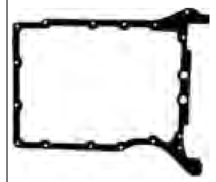
V83379-00	**N92024-00** 000 016 01 20 (6x)	**M36505-00**	**X52953-01** 000 3169 V005	**70-31414-10**	**P77391-01** K ← 40x62x8 RD PTFE **P77296-01** K → 80x100x9 LD PTFE
V83379-00	**N92024-00** 000 016 01 20 (6x)	**M36505-00**	**X81821-01** 001 2882 V001	**70-31414-10**	**P77391-01** K ← 40x62x8 RD PTFE **P77296-01** K → 80x100x9 LD PTFE
X53949-01 ㊱ 000 1421 V003	**N92024-00** 000 016 01 20 (6x) **P76662-00** 6x 0000534658	**X88973-01** 3x 000 7189 V001	**X52952-01** 000 4613 V002	**70-31414-10**	**P77391-01** K ← 40x62x8 RD PTFE **P77296-01** K → 80x100x9 LD PTFE
X83380-01 132 016 00 21	**N92114-00** 135 053 00 58 (12x)	**M89966-00** 132 013 00 80	**X82387-01** 132 141 00 80	**70-31414-10**	**P77685-01** K ← 132 032 00 80 27x40x6,5 AB RD FPM
X83380-01 132 016 00 21	**N92114-00** 135 053 00 58 (12x)	**M89966-00** 132 013 00 80	**X82387-01** 132 141 00 80	**70-31414-10**	**P77685-01** K ← 132 032 00 80 27x40x6,5 AB RD FPM
X83364-01 134 016 00 21		**X89885-01** 3x 135 141 00 80	**X81917-01** 134 142 02 80	**70-31414-10**	**P77349-01** K ← 134 010 00 80 30x48x6,5 A RD
X83363-01 135 016 00 21		**X89885-01** 4x 135 141 00 80	**X81918-01** 135 142 02 80	**70-31414-10**	**P77349-01** K ← 134 010 00 80 30x48x6,5 A RD
X83363-01 135 016 00 21		**X89885-01** 4x 135 141 00 80	**X81918-01** 135 142 02 80	**70-31414-10**	**P77349-01** K ← 134 010 00 80 30x48x6,5 A RD

㊱ tapa de valvulas / Zylinderkopfhaube / valve cover / couvre-culasse / coperchio valvole / кожух головки блока цилиндров

⑫ ⑬ L R

← → K N Ⓐ START STOP

SMART-MCC

Ltr.											
1,5	OM 639.939	50-70 kW (68-95 PS)		**H40471-00** 639 016 15 20 		**V38108-00** 639 016 05 21 +639 016 03 21 		**X89484-01** 639 098 01 80 	**X82072-01** 639 142 03 80 	**X54833-01** 639 014 04 22 	

SMART-MCC

⑫ ⑬ L R ← → K N Ⓐ START STOP

SSANG YONG

Code

M

M 104.992 1476
M 104.995 1476
M 111.970 1476
MB OM 601 1476
MB-OM 601 29TD 1476
MB-OM 661 1476
MB-OM 662 1476

O

OM 601.940 1476
OM 602.940 1476
OM 615 1476

GLASER®

SSANG YONG

SSANG YONG

Ltr.														
2,2	MB OM 601	74 kW (101 PS)			D36484-00 B31389-00 ⑬	H50260-00 90,5 ∅ 1,8 mm	T50084-00	X53076-01 NBR	N90560-00	X58678-01	X51094-01	X54083-01	P76235-11 K ← 45x67x8 A SL RD FPM P76377-01 K → 93x114x13 A SL LD FPM
2,2	OM 615	50 kW (68 PS)		01/89→	S31381-00 ⑫⑬ D31381-00 ⑫ B31381-00 ⑬	H02654-00 88,3 ∅	T02654-00	X02740-01 NBR	N90810-00	X06560-01 ⑦		X02742-01	P76173-01 K ← 45x74/79x12/14,5 RD FPM
2,3	M 111.970	103-110 kW (140-150 PS)	CHAIRMAN MUSSO	10/96→	D36438-00 B31936-00 ⑬	H80500-00 92 ∅ 1,75 mm	T50309-00	V31937-00 NBR	N92567-00	X58981-01 2x	X51359-01	X54089-01	P76235-11 K ← 45x67x8 A SL RD FPM P76377-01 K → 93x114x13 A SL LD FPM
2,3	MB-OM 661	59 kW (80 PS)	MUSSO D	10/95→	D36484-00	H50260-00 90,5 ∅ 1,8 mm	T50084-00	X53077-01 NBR	N90560-00	X58678-01	X51094-01	X54488-01	P76235-11 K ← 45x67x8 A SL RD FPM P76377-01 K → 93x114x13 A SL LD FPM
2,3	OM 601.940	58-59 kW (79-80 PS)	KORANDO D MUSSO D	10/95→	D36484-00 B31389-00 ⑬	H50260-00 90,5 ∅ 1,8 mm	T50084-00	X53076-01 NBR	N90560-00	X58678-01	X51094-01	X54083-01	P76235-11 K ← 45x67x8 A SL RD FPM P76377-01 K → 93x114x13 A SL LD FPM
2,9	MB-OM 601 29TD OM 602.940	70-95 kW (95-129 PS)	ISTANA D ISTANA TD	10/92→	D36450-00 B31490-00 ⑬	H50252-00 90,5 ∅ 1,7 mm	T50098-00	X53079-01 NBR	N92600-00	X51108-01	X51109-01	X54086-01	P76235-11 K ← 45x67x8 A SL RD FPM P77153-01 K → PTFE
2,9	MB-OM 662	72-73 kW (98-99 PS)	KORANDO D MUSSO D	03/96→	D36450-00	H50252-00 90,5 ∅ 1,7 mm	T50098-00	X53079-01 NBR	N92600-00	X51108-01	X51109-01	X54764-01	P76235-11 K ← 45x67x8 A SL RD FPM P76377-01 K → 93x114x13 A SL LD FPM
3,2	M 104.992 M 104.995	154-162 kW (209-220 PS)	CHAIRMAN KORANDO MUSSO	06/96→	D36446-00 B31946-00 ⑬	H50249-00 91 ∅ 1,75 mm	T50254-00	V31959-00	N92118-00	X53113-01 6x	X52438-01 2x	X54081-01	P76235-11 K ← 45x67x8 A SL RD FPM P76377-01 K → 93x114x13 A SL LD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

SUBARU

Code

0–9
25# 1486
251 1484
253 1486
255 1486–1488
257 1490

E
EA65 1480
EA82 1480–1482
EF10 1480
EF12 1480
EJ16 1480
EJ18 1482
EJ18E 1482
EJ18 SPI 1482
EJ20 1482
EJ205 1482–1484
EJ20E 1482
EJ20 EMPI 1482
EJ20J 1482
EJ22 EMPI 1484
EJ251 1484
EJ25D 1484
EK23 1480
EK42 1480

GLASER®

SUBARU

Code

SUBARU

Ltr.			1									
0,5	EK23	23 kW (31 PS)	REX	08/77-06/87	**S80934-00** ⑫ ⑬ 49712-3051 **D80934-00** ⑫ 49712-3051 HS		**H80934-00** 41230-5700 78 ∅		**X83222-01** 41260-5500		**N93027-00** 41277-5400 (2x) +41279-1300 (2x)	
0,7	EK42	27 kW (37 PS)	REX	08/82-06/89	**S80934-00** ⑫ ⑬ 49712-3051 **D80934-00** ⑫ 49712-3051 HS		**H80934-00** 41230-5700 78 ∅		**X83222-01** 41260-5500		**N93027-00** 41277-5400 (2x) +41279-1300 (2x)	
1,0	EF10	37 kW (50 PS)	JUSTY	05/87-10/95	**S80935-01** ⑫ ⑬ 49712-3058 **D80935-01** ⑫ 49712-3058 HS		**H80935-00** 41230-6202 79,5 ∅		**X83224-01** 13294-KA061		**N93027-01** 41277-5400 (3x) +41279-1300 (3x)		**X82168-01** 14038-KA050	**X54887-01** 41160-5500	**P77485-01** K ← 30x46x8 A SL RD MVQ **P77609-01** N 38,5x53x8 A SL
1,0	EF10	37-40 kW (50-54 PS)	JUSTY LIBERO	01/83-12/90	**S80935-00** ⑫ ⑬ 49712-3057 i →06/85 **S80935-01** ⑫ ⑬ 49712-3058 i 07/85→ **D80935-00** ⑫ 49712-3057 HS i →06/85 **D80935-01** ⑫ 49712-3058 HS i 07/85→		**H80935-00** 41230-6202 79,5 ∅		**X83223-01** 41260-5600 i →06/85 **X83224-01** 13294-KA061 i 07/85→		**N93027-01** 41277-5400 (3x) +41279-1300 (3x)		**X82168-01** 14038-KA050 i 07/85→	**X54887-01** 41160-5500	**P77485-01** K ← 30x46x8 A SL RD MVQ **P77609-01** N 38,5x53x8 A SL
1,2	EF12	38-55 kW (52-75 PS)	JUSTY LIBERO	08/86-02/00	**S80937-01** ⑫ ⑬ 49712-3013 **D80937-01** ⑫ 49712-3013 HS		**H80937-00** 11044-KA030 79,5 ∅		**X83225-01** 13294-KA070		**N93027-01** 41277-5400 (3x) +41279-1300 (3x)		**X82168-01** 14038-KA050	**X54887-01** 41160-5500	**P77485-01** K ← 30x46x8 A SL RD MVQ **P77609-01** N 38,5x53x8 A SL
1,3	EA65	45-48 kW (61-65 PS)	LEONE	03/79-09/91	**S80936-00** ⑫ ⑬ 49712-3053 **D80936-00** ⑫ 49712-3053 HS		**H80936-00** 2x 11044-KA410 86,8 ∅		**X83203-01** 2x 81260-8600		**N93025-00** 81277-7000 (4x)		**X89641-01** 2x 14035-AA000	**X82143-01** 2x 64400-3200	**X54870-01** 81160-6100	**P77589-01** K ← 80673-8040 38x55x9 A SL RD NBR
1,6	EJ16	66-70 kW (90-95 PS)	IMPREZA	08/92→	**S40010-00** ⑫ ⑬ 10105-AA130 **D40010-00** ⑫		**H40010-00** 2x 89 ∅		**X83267-01** 2x		**N92012-01**		**X89703-01** L 2x **X89704-01** R 2x **X89705-01** 2x	**X82227-01** 2x 44022-AA020	**X54905-01**	**P77524-01** K → 80678-6040 86x103x10 A SL LD MVQ **P77606-01** N ← 80673-2150 32x45x8 A SL RD ACM
1,8	EA82	66-77 kW (90-105 PS)	LEONE	06/85-07/87	**S80939-00** ⑫ ⑬ X1041-AA011 **D80939-00** ⑫ X1041-AA011 HS		**H80939-00** 2x 11044-AA013 94,5 ∅		**X83226-01** R 13272-AA000 **X83227-01** L 13270-AA000		**N93027-02** 41277-5400 (4x) +41279-1300(4x)		**X89640-01** 2x 14035-AA011 **X89641-01** 2x 14035-AA000		**X54888-01** 11121-AA000	**P77493-01** K ← 80673-8070 38x59x9 A SL RD NBR **P77513-01** K → 80677-6010 76x93x10 A SL LD MVQ **P77589-01** N 80673-8040 38x55x9 A SL RD NBR

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

SUBARU

Ltr.																
1,8	EA82	66-96 kW (90-131 PS)	LEONE	11/84-07/91	**S80939-00** ⑫ ⑬ X1041-AA011 **D80939-00** ⑫ X1041-AA011 HS	**H80939-00** 2x 11044-AA013 94,5 ∅		**X83226-01** R 13272-AA000 **X83227-01** L 13270-AA000	**N93027-02** 41277-5400 (4x) +41279-1300(4x)	**X89641-01** 2x 14035-AA000		**X54888-01** 11121-AA000	**P77493-01** K ← 80673-8070 38x59x9 A SL RD NBR **P77513-01** K → 80677-6010 76x93x10 A SL LD MVQ **P77589-01** N 80673-8040 38x55x9 A SL RD NBR
1,8	EA82	88-100 kW (120-136 PS)	LEONE TURBO 1800 TURBO	11/84-12/90	**S80939-00** ⑫ ⑬ X1041-AA011 **D80939-00** ⑫ X1041-AA011 HS	**H80939-00** 2x 11044-AA013 94,5 ∅		**X83226-01** R 13272-AA000 **X83227-01** L 13270-AA000	**N93027-02** 41277-5400 (4x) +41279-1300(4x)	**X89640-01** 2x 14035-AA011		**X54888-01** 11121-AA000	**P77493-01** K ← 80673-8070 38x59x9 A SL RD NBR **P77513-01** K → 80677-6010 76x93x10 A SL LD MVQ **P77589-01** N 80673-8040 38x55x9 A SL RD NBR
1,8	EJ18 EJ18 SPI EJ18E	76 kW (103 PS)	IMPREZA LEGACY	01/89-12/00	**S40010-00** ⑫ ⑬ 10105-AA130 **D40010-00** ⑫	**H40010-00** 2x 89 ∅		**X83267-01** 2x	**N92012-01**	**X89703-01** L 2x **X89704-01** R 2x **X89705-01** 2x	**X82227-01** 2x 44022-AA020	**X54905-01**	**P77524-01** K → 80678-6040 86x103x10 A SL LD MVQ **P77606-01** N ← 80673-2150 32x45x8 A SL RD ACM
2,0	EJ20 EJ20 EMPI EJ20E	85-130 kW (115-177 PS)	FORESTER IMPREZA LEGACY OUTBACK	08/91→	**S40011-00** ⑫ ⑬ 10105-AA070 **D40011-00** ⑫	**H40011-00** 2x 93 ∅ 1,6 mm		**X83267-01** 2x	**N92012-01**	**X89703-01** 2x	**X82227-01** 2x 44022-AA020	**X54905-01**	**P77524-01** K → 80678-6040 86x103x10 A SL LD MVQ **P77606-01** N ← 80673-2150 32x45x8 A SL RD ACM
2,0	EJ20J	92 kW (125 PS)			**S40011-01** ⑫ ⑬ 10105-AA190 **D40011-01** ⑫	**H40011-00** 2x 93 ∅ 1,6 mm		**X83327-01** 2x 13294-AA012	**N93056-00** 13207-AA050 (8x) +13211-AA050 (8x)	**X89798-01** 4x 14035-AA350 **X89799-01** 2x **X89800-01** 2x	**X82227-01** 2x 44022-AA020	**70-31414-10**	**P77570-01** K ← 80673-3030 33x49x8 A SL RD FPM **P77524-01** K → 80678-6040 86x103x10 A SL LD MVQ **P77606-01** N 2x 80673-2150 32x45x8 A SL RD ACM
2,0	EJ205	130-168 kW (177-228 PS)	FORESTER IMPREZA	12/00→	**S40313-00** ⑫ ⑬ 10105-AA351 **D40313-00** ⑫	**H40313-00** 2x 11044-AA483 1 mm		**V38013-00** R 13270-AA162 +13293-AA051 (2x) **V38014-00** L 13272-AA094 +13293-AA051 (2x)	**N93056-00** 13207-AA050 (8x) +13211-AA050 (8x)	**X89803-01** 2x 14035-AA421	**X82227-01** 2x 44022-AA020 **X82329-01** Ⓐ **X82330-01** Ⓐ	**70-31414-10**	**P77570-01** K ← 80673-3030 33x49x8 A SL RD FPM **P77524-01** K → 80678-6040 86x103x10 A SL LD MVQ **P77622-01** N 4x 80673-2160 32x55x8 A SL RD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

SUBARU

Ltr.			1											
2,0 EJ205	160 kW (218 PS)	IMPREZA	06/98-12/00	**S40313-00** ⑫ ⑬ 10105-AA351 **D40313-00** ⑫	**H40313-00** 2x 11044-AA483 1 mm		**V38012-00** R 13270-AA171 +13293-AA051 (2x) i →01/99 **V38013-00** R 13270-AA162 +13293-AA051 (2x) i 02/99→ **V38014-00** L 13272-AA094 +13293-AA051 (2x)	**N93056-00** 13207-AA050 (8x) +13211-AA050 (8x)	**X89803-01** 2x 14035-AA421	**X82227-01** 2x 44022-AA020 **X82329-01** **X82330-01**	**70-31414-10**	**P77570-01** K ← 80673-3030 33x49x8 A SL RD FPM **P77524-01** K → 80678-6040 86x103x10 A SL LD MVQ **P77622-01** N 4x 80673-2160 32x55x8 A SL RD FPM
2,2 EJ22 EMPI	94-100 kW (128-136 PS)	LEGACY	01/89-03/99	**S40012-00** ⑫ ⑬ 10105-AA021 **D40012-00** ⑫	**H40012-00** 2x 11044-AA114 98 ∅		**X83267-01** 2x	**N92012-01**	**X89703-01** 2x	**X82227-01** 2x 44022-AA020	**X54905-01**	**P77524-01** K → 80678-6040 86x103x10 A SL LD MVQ **P77606-01** N ← 80673-2150 32x45x8 A SL RD ACM
2,5 EJ25D	110-123 kW (150-167 PS)	FORESTER LEGACY OUTBACK	01/96→	**S40312-00** ⑫ ⑬ 10105-AA401 **D40312-00** ⑫	**H40312-00** 2x 11044-AA610 MLS		**V38010-00** R 13270-AA111 +13293-AA051 (2x) ACM *320928→* **V38011-00** L 13272-AA111 +13293-AA051 (2x) ACM *320928→*	**N93056-00** 13207-AA050 (8x) +13211-AA050 (8x)	**X89801-01** 2x 14035-AA281	**X82227-01** 2x 44022-AA020	**70-31414-10**	**P77570-01** K ← 80673-3030 33x49x8 A SL RD FPM **P77524-01** K → 80678-6040 86x103x10 A SL LD MVQ **P77606-01** N 4x 80673-2150 32x45x8 A SL RD ACM
2,5 EJ251 251	127 kW (173 PS)	Forester Impreza Legacy OUTBACK	04/98→	**S37218-00** ⑫ ⑬ 10105-AA860 **D37218-00** ⑫	**H37218-00** 2x 11044-AA633 1 mm		**X83376-01** 2x 13294-AA053	**N93060-00** 13207-AA120 (8x) +13211-AA110 (8x) **P76847-00** 8x 13207-AA120 **P76848-00** 8x 13211-AA110	**X89960-01** 2x 14035-AA383	**X82227-01** 2x 44022-AA020	**70-31414-10**	**P77570-01** K ← 80673-3030 33x49x8 A SL RD FPM **P77524-01** K → 80678-6040 86x103x10 A SL LD MVQ **P77606-01** N 2x 80673-2150 32x45x8 A SL RD ACM

⑫ ⑬ L R

← → K N Ⓐ START STOP

SUBARU

GLASER®

SUBARU

Ltr.			1										
2,5	25#	Legacy	04/98→	**S37218-01** ⑫ ⑬ 10105-AB150 **S37218-02** ⑫ ⑬ 10105-AB100 **D37218-01** ⑫ **D37218-02** ⑫	**H37218-00** 2x 11044-AA633 1 mm		**X83375-01** 2x 13294-AA070 **X83376-01** 2x 13294-AA053	**N93060-00** 13207-AA120 (8x) +13211-AA110 (8x) **P76847-00** 8x 13207-AA120 **P76848-00** 8x 13211-AA110	**X89960-01** 2x 14035-AA383 **X59206-01** ⑩ 2x 14075-AA210	**X82227-01** 2x 44022-AA020	**70-31414-10**	**P77570-01** K ← 80673-3030 33x49x8 A SL RD FPM **P77524-01** K → 80678-6040 86x103x10 A SL LD MVQ **P77606-01** N 2x 80673-2150 32x45x8 A SL RD ACM
2,5	253	Forester	02/02→	**S37218-03** ⑫ ⑬ 10105-AB140 i →04/06 **S37218-02** ⑫ ⑬ 10105-AB100 i 05/06-11/07 **S37218-01** ⑫ ⑬ 10105-AB150 i 12/07→ **D37218-03** ⑫ i →04/06 **D37218-02** ⑫ i 05/06-11/07 **D37218-01** ⑫ i 12/07→	**H37218-00** 2x 11044-AA633 1 mm		**X83375-01** 2x 13294-AA070 i →04/06 **X83376-01** 2x 13294-AA053 i 05/06-11/07 **X83375-01** 2x 13294-AA070 i 12/07→	**N93060-00** 13207-AA120 (8x) +13211-AA110 (8x) **P76847-00** 8x 13207-AA120 **P76848-00** 8x 13211-AA110	**X89960-01** 2x 14035-AA383 **X59206-01** ⑩ 2x 14075-AA210 i 05/06→	**X82227-01** 2x 44022-AA020	**70-31414-10**	**P77570-01** K ← 80673-3030 33x49x8 A SL RD FPM **P77524-01** K → 80678-6040 86x103x10 A SL LD MVQ **P77606-01** N 2x 80673-2150 32x45x8 A SL RD ACM
2,5	255	Forester	02/02→	**S37219-00** ⑫ ⑬ 10105-AA600 i →05/05 **S37220-00** ⑫ ⑬ 10105-AB010 i 06/05-11/07 **S37220-03** ⑫ ⑬ 10105-AB070 i 12/07→ **D37219-00** ⑫ i →05/05 **D37220-00** ⑫ i 06/05-11/07 **D37220-03** ⑫ i 12/07→	**H37219-00** 2x 11044-AA642 1 mm MLS i →05/05 **H37220-00** 2x 11044-AA770 1 mm MLS i 06/05→		**V38017-00** R 13270-AA190 +13293-AA051 (2x) **V38018-00** L 13272-AA140 +13293-AA051 (2x)	**N93060-00** 13207-AA120 (8x) +13211-AA110 (8x) **P76847-00** 8x 13207-AA120 **P76848-00** 8x 13211-AA110	**M38141-00** 14035-AA491 (4x) i 12/07→ **X89803-01** 2x 14035-AA421 **X59207-01** ⑩ 2x 14075-AA161 i →11/07	**X82376-01** 2x 14038-AA000 **X82401-01** Ⓐ 2x 44022-AA160 i →11/07	**70-31414-10**	**P77570-01** K ← 80673-3030 33x49x8 A SL RD FPM **P77524-01** K → 3x 80678-6040 86x103x10 A SL LD MVQ i →11/07 **P77524-01** K → 80678-6040 86x103x10 A SL LD MVQ i 12/07→ **P77622-01** N 2x 80673-2160 32x55x8 A SL RD FPM **P77667-01** N 2x 80674-2160 42x55x8 A SL RD FPM

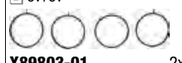
⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

SUBARU

SUBARU

Ltr.			1											
2,5	255	Impreza	04/00→	**S37220-00** ⑫ ⑬ 10105-AB010 i →06/07 **S37220-03** ⑫ ⑬ 10105-AB070 i 07/07→ **D37220-00** ⑫ i →06/07 **D37220-03** ⑫ i 07/07→	**H37220-00** 2x 11044-AA770 1 mm MLS 		**V38017-00** R 13270-AA190 +13293-AA051 (2x) **V38018-00** L 13272-AA140 +13293-AA051 (2x) 	**N93060-00** 13207-AA120 (8x) +13211-AA110 (8x) **P76847-00** 8x 13207-AA120 **P76848-00** 8x 13211-AA110	**M38141-00** 14035-AA491 (4x) i 07/07→  **X89803-01** 2x 14035-AA421 **X59207-01** ⑩ 2x 14075-AA161 i →06/07 	**X82376-01** 2x 14038-AA000 **X82401-01** 2x 44022-AA160 i →06/07 	**70-31414-10** 	**P77570-01** K ← 80673-3030 33x49x8 A SL RD FPM **P77524-01** K → 3x 80678-6040 86x103x10 A SL LD MVQ i →06/07 **P77524-01** K → 80678-6040 86x103x10 A SL LD MVQ i 07/07→ **P77622-01** N 2x 80673-2160 32x55x8 A SL RD FPM **P77667-01** N 2x 80674-2160 42x55x8 A SL RD FPM
2,5	255	Legacy	04/98→	**S37220-03** ⑫ ⑬ 10105-AB070 i →06/07 **S37220-00** ⑫ ⑬ 10105-AB010 i 07/07→ **D37220-03** ⑫ i →06/07 **D37220-00** ⑫ i 07/07→	**H37220-00** 2x 11044-AA770 1 mm MLS 		**V38017-00** R 13270-AA190 +13293-AA051 (2x) **V38018-00** L 13272-AA140 +13293-AA051 (2x) 	**N93060-00** 13207-AA120 (8x) +13211-AA110 (8x) **P76847-00** 8x 13207-AA120 **P76848-00** 8x 13211-AA110	**M38141-00** 14035-AA491 (4x) i →06/07 **X89803-01** 2x 14035-AA421 **X59207-01** ⑩ 2x 14075-AA161 i 07/07→ 	**X82376-01** 2x 14038-AA000 **X82401-01** 2x 44022-AA160 i 07/07→ 	**70-31414-10** 	**P77570-01** K ← 80673-3030 33x49x8 A SL RD FPM **P77524-01** K → 3x 80678-6040 86x103x10 A SL LD MVQ i →06/07 **P77524-01** K → 80678-6040 86x103x10 A SL LD MVQ i 07/07→ **P77622-01** N 2x 80673-2160 32x55x8 A SL RD FPM **P77667-01** N 2x 80674-2160 42x55x8 A SL RD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫

⑬

L

R

←

→

K

N

Ⓐ

SUBARU

Ltr.			
2,5	257	Impreza	04/00→

S37220-00 ⑫ ⑬
10105-AB010
i →05/06

S37220-01 ⑫ ⑬
10105-AB080
i 06/06-06/07

S37220-02 ⑫ ⑬
10105-AB200
i 07/07→

D37220-00 ⑫
i →05/06

D37220-01 ⑫
i 06/06-06/07

D37220-02 ⑫
i 07/07→

H37220-00 2x
11044-AA770
1 mm
MLS

V38017-00 R
13270-AA190
+13293-AA051 (2x)

V38018-00 L
13272-AA140
+13293-AA051 (2x)

N93060-00
13207-AA120 (8x)
+13211-AA110 (8x)

P76847-00 8x
13207-AA120

P76848-00 8x
13211-AA110

X89803-01 2x
14035-AA421

X59207-01 ⑩ 2x
14075-AA161

X82376-01 2x
14038-AA000

X82401-01 2x
44022-AA160
i →05/06

X82401-01
44022-AA160
i 06/06→

X82402-01
44011-FA020
i 06/06→

70-31414-10

P77570-01 K ←
80673-3030
33x49x8
A SL RD FPM

P77524-01 K → 3x
80678-6040
86x103x10
A SL LD MVQ
i →05/06

P77524-01 K →
80678-6040
86x103x10
A SL LD MVQ
i 06/06→

P77622-01 N 2x
80673-2160
32x55x8
A SL RD FPM
i →06/07

P77667-01 N 2x
80674-2160
42x55x8
A SL RD FPM
i →06/07

P77667-01 N 4x
80674-2160
42x55x8
A SL RD FPM
i 07/07→

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

SUZUKI

Code

0–9
8HY 1498
9HX 1502

A
AB51 1494

D
D13A 1496

F
F10A 1494
F10D 1496
F8A 1494
F8B 1494
F9QB 1502

Code

G
G10 1494
G10A 1494
G13A 1498
G13B 1498
G13B (8V) 1498
G13BA 1498
G13BB 1498
G16A (8V) 1500
G16B 1500
G16K-C 1500
G18 1502

H
H 20 A 1504
H 25 A 1508
H 27 A 1508

Code

J
J18A 1502
J20A 1504
J24B 1508

K
K10A 1496
K10B 1496
K12A 1496
K12B 1496
K9K 700 1500

M
M13A 1498
M13A VVT 1498
M15A 1500
M16A 1500

Code

R
RF 1504
RHW 1506
RHZ 1506

X
XUD9 1502
XUD9A 1502
XUD9SD 1504
XUD9TE 1506

Z
Z13DT 1496
Z13DTJ 1496

GLASER®

SUZUKI

Code

Code

Code

Code

SUZUKI

Ltr.													
0,8	AB51	29 kW (39 PS)	ALTO	01/86-11/93	**S80940-00** ⑫ ⑬ 11400-84824 **D80940-01** ⑫ 11400-84824 HS	**H80940-00** 11141-78402 68,7 ∅			**N93015-00** 09289-070005-000 (6x)		**X82170-01** 14140-78100	**X54890-01** 11529-79110	**P77582-01** K ← 09283-32016 32x47x8 A SL RD NBR **P77503-01** K → 09283-60009 60x80x8 A SL LD MVQ **P77582-01** N 09283-32016 32x47x8 A SL RD NBR
0,8	AB51 F8B	29 kW (39 PS)	ALTO	06/82→	**D80940-00** ⑫ 11100-78830	**H80940-00** 11141-78402 68,7 ∅			**X83230-01** 11189-78100	**N93015-00** 09289-070005-000 (6x)	**X82170-01** 14140-78100	**X54890-01** 11529-79110	**P77582-01** K ← 09283-32016 32x47x8 A SL RD NBR **P77503-01** K → 09283-60009 60x80x8 A SL LD MVQ **P77582-01** N 09283-32016 32x47x8 A SL RD NBR
0,8	F8A	27-29 kW (37-39 PS)	ALTO CARRY LJ 80	01/80-12/85		**H80941-00** 11141-73002 64 ∅			**X83202-01** 11189-73001	**N93015-01** 09289-07007 (8x)	**X89615-01** 2x 13119-73000	**X82142-01** 14140-73001	**X54869-01** 11529-73001	**P77582-01** K ← 09283-32016 32x47x8 A SL RD NBR **P77503-01** K → 09283-60009 60x80x8 A SL LD MVQ **P77582-01** N 09283-32016 32x47x8 A SL RD NBR
1,0	F10A	30-33 kW (41-45 PS)	SAMURAI SJ 410 SUPER CARRY	09/81-12/04	**S80904-01** ⑫ ⑬ 11400-85820 **D80904-01** ⑫ 11100-85820	**H80904-10** 11141-75102 67 ∅			**X83202-01** 11189-73001	**N93015-01** 09289-07007 (8x)	**X89615-01** 2x 13119-73000	**X82142-01** 14140-73001	**X54889-01** 11529-80000	**P77582-01** K ← 09283-32016 32x47x8 A SL RD NBR **P77503-01** K → 09283-60009 60x80x8 A SL LD MVQ **P77582-01** N 09283-32016 32x47x8 A SL RD NBR
1,0	G10	37 kW (50 PS)	SWIFT	10/83-03/89	**S37215-00** ⑫ ⑬ 11400-82814 **D37215-00** ⑫ 11100-82814	**H40367-00** 11141-82001 75,2 ∅			**X83373-01** 11189-82000	**N93015-00** 09289-070005-000 (6x)		**X82372-01** 14140-82000	**70-31414-10**	
1,0	G10A	37-40 kW (50-54 PS)	SWIFT WAGON R	10/83-08/05	**S40013-00** ⑫ ⑬ **D40013-00** ⑫	**H40013-00** 75 ∅			**X83268-01**	**N90112-01** 09289-05012-000 (6x)	**X89706-01**	**X82228-01**	**70-31414-10**	**P77581-01** K ← 09283-32042 32x47x6 A SL RD MVQ **P77505-01** K → 09283-68002 68x86x8 A SL LD MVQ **P77581-01** N 09283-32042 32x47x6 A SL RD MVQ

⑫ ⑬ L R

← → K N Ⓐ START STOP

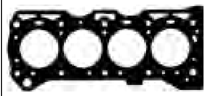
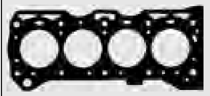
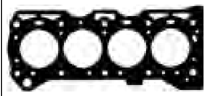
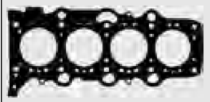
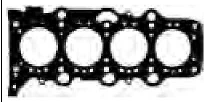
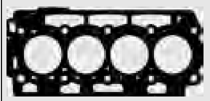
SUZUKI

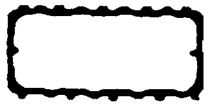
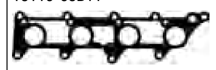
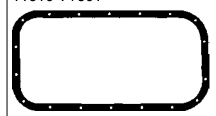
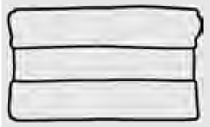
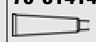
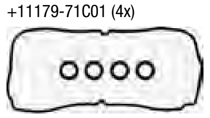
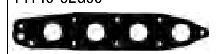
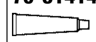
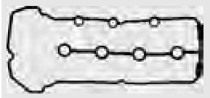
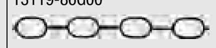
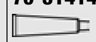
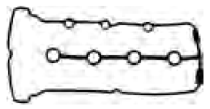
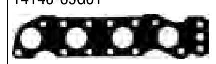
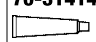
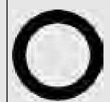
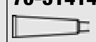
Ltr.				1									
1,0 K10A	48-51 kW (65-69 PS)	WAGON R+	02/98-07/03	**D40039-00** ⑫ 11401-75812-000	**H40039-00** 11141-75F10-000 MLS		**X83284-01** 11189-75F01-000	**N93135-00** 09289-05012 (16x)	**X89728-01** 13119-75F00-000	**X82250-01** 14141-75F00-000	**70-31414-10**	
1,0 K10B	48-50 kW (65-68 PS)	ALTO SPLASH	01/08→	**D38090-00** ⑫	**H40476-00** 11141-51K00 MLS	**T50156-00** 11117-69J00 (8x)	**X83371-01** 11189-51K00	**N93134-00** 09289-05012 (12x)	**X89890-01** 13119-51K00 **X89853-01** ⑩ 13118-51K00	**X82373-01** 14140-51K00	**70-31414-10**	**P77453-01** K ← 09283-41001 41x53x6 FPM **P77679-01** K → 09283-83002 83x97x7 LD FPM/ACM
1,1 F10D [NEW]	46 kW (63 PS)	ALTO	06/02-12/08	**S38809-00** ⑫ ⑬ 99000M24120-665 +11189M79F30 +09289-05012 (16x) +09283M35047 **D38810-00** ⑫	**H40764-00** 11141M79F10 69,3 ∅		**X71054-01** 11189M79F30	**N93135-00** 09289-05012 (16x)	**X71055-01** 13119M79F10	**X71056-01** 14141M79GA0	**70-31414-10**	**P77581-01** K ← 09283-32042 32x47x6 A SL RD MVQ **P77503-01** K → 09283-60009 60x80x8 A SL LD MVQ **P77878-01** N 09283-35047 35x47x6 A SL RD FPM/ACM
1,2 K12A	51 kW (69 PS)	WAGON R+	02/98-05/00	**D40046-00** ⑫	**H40046-00** 11141-75F30-000 MLS		**X83284-01** 11189-75F01-000	**N93135-00** 09289-05012 (16x)	**X89728-01** 13119-75F00-000	**X82250-01** 14141-75F00-000	**70-31414-10**	
1,2 K12B	63-69 kW (86-94 PS)	SPLASH SWIFT SWIFT IV	01/08→	**D38091-00** ⑫	**H40477-00** 11141-73K00 MLS	**T50157-00** 117-69J00 (10x)	**X83370-01** 11189-73K00	**N93135-00** 09289-05012 (16x)	**X89891-01** **X89854-01** ⑩ 13118-73K00	**X82374-01** 14140-73K01	**70-31414-10**	**P77453-01** K ← 09283-41001 41x53x6 FPM **P77679-01** K → 09283-83002 83x97x7 LD FPM/ACM
1,3 D13A Z13DT Z13DTJ [NEW]	51-55 kW (69-75 PS)	IGNIS SPLASH CDTI SWIFT WAGON R+	09/03→	**D36649-00** ⑫ **B36649-00** ⑬	**H08120-00** 11141N86J000A0 70,5 ∅ 0,72 mm MLS **H18120-10** 11141N86J00-0B0 70,5 ∅ 0,82 mm 1 MLS **H28120-20** 11141N86J00-0C0 70,5 ∅ 0,92 mm 2 MLS	**T08128-00** RIBE	**X83008-01** 11189N86J00 Metall	**N92990-00** 12919-84A00 (16x) **P76662-00** 16x 12919-84A00	**X87558-01** 13119N86J00	**X81490-01** 14140N86J00	**70-31414-10**	**P77355-01** K ← 16115N86J00 40x52x7 AB SL RD ACM FPM **P77340-01** K → 12361N86J00 78x100x9 A SL LD PTFE

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R ← → K N Ⓐ START STOP

SUZUKI

Ltr.								
1,3	G13A G13B (8V) G13BA	44-59 kW (60-80 PS)	BALENO SAMURAI SJ 413 SWIFT	09/84→	**S40079-01** 11402-61834 **D40079-01**	⑫ ⑬ ⑫	**H40079-00** 11141-86502 75 ∅ 	
1,3	G13B	74 kW (101 PS)	SWIFT	08/85-05/01	**S40079-03** 11400-61848 **D40079-03** 11100-86822	⑫ ⑬ ⑫	**H40079-00** 11141-86502 75 ∅ 	
1,3	G13BB	56-63 kW (76-86 PS)	ALTO BALENO CARRY GRAND VITARA JIMNY SWIFT WAGON R+	07/95→	**S40079-02** 11402-61862 **D40079-02**	⑫ ⑬ ⑫	**H40079-00** 11141-86502 75 ∅ 	
1,3	M13A	60-69 kW (82-94 PS)	GRAND VITARA IGNIS JIMNY LIANA SWIFT WAGON R+	03/98→	**D36974-02** 11400-86875		**H80735-00** 11141-69G03 79 ∅ MLS 	
1,3	M13A VVT	69 kW (94 PS)	IGNIS	09/03→	**D36974-01** 11400-69853	⑫	**H80735-00** 11141-69G03 79 ∅ MLS 	
1,4	8HY	66 kW (90 PS)	LIANA	04/04→	**S36724-00** **D36724-00** **B36724-00**	⑫ ⑬ ⑫ ⑬	**H08129-00** 1,2 mm 2 MLS **H08129-10** 1,3 mm 3 MLS **H08129-20** 1,35 mm 1 MLS **H18129-30** 1,4 mm 4 MLS **H18129-40** 74,7 ∅ 1,45 mm 5 MLS 	**T08130-00**

Ltr.						
1,3 G13A	**X83231-01** 11189-82600 	**N93015-01** 09289-07007 (8x)	**X89643-01** 13119-63B11 	**X82169-01** 14141-51G00 	**X54891-01** 11510-71C01 	**P77581-01** K ← 09283-32042 32x47x6 A SL RD MVQ **P77505-01** K → 09283-68002 68x86x8 A SL LD MVQ **P77581-01** N 09283-32042 32x47x6 A SL RD MVQ
1,3 G13B	**X83232-01** 11189-86500 	**N90112-00** 09289-05012-000 (16x)	**X89958-01** 13119-64B00 	**X82375-01** 14141-64B00 	**70-31414-10** 	**P77581-01** K ← 09283-32042 32x47x6 A SL RD MVQ **P77505-01** K → 09283-68002 68x86x8 A SL LD MVQ **P77581-01** N 2x 09283-32042 32x47x6 A SL RD MVQ
1,3 G13BB	**V38569-00** 11189-71C00 +11179-71C01 (4x) 	**N90112-00** 09289-05012-000 (16x)	**X89830-01** 14141-51G00 	**X82229-01** 14140-52G00 	**70-31414-10** 	**P77581-01** K ← 09283-32042 32x47x6 A SL RD MVQ **P77505-01** K → 09283-68002 68x86x8 A SL LD MVQ **P77581-01** N 2x 09283-32042 32x47x6 A SL RD MVQ
1,3 M13A	**X83316-01** 11189-54GE0 	**N90112-00** 09289-05012-000 (16x)	**X89959-01** 13119-86G00 	**X81988-01** 14140-69G01 	**70-31414-10** 	**P77453-01** K ← 09283-41001 41x53x6 FPM **P77454-01** K → 09283-83001 83,5x103x8 FPM
1,3 M13A VVT	**X83129-01** 11189-54G00 NBR 	**N90112-00** 09289-05012-000 (16x)	**X89779-01** 13119-69G00 	**X81988-01** 14140-69G01 	**70-31414-10** 	**P77453-01** K ← 09283-41001 41x53x6 FPM **P77454-01** K → 09283-83001 83,5x103x8 FPM
1,4 8HY	**V38516-00** **X83035-01** NBR 	**N92983-00** **P76779-00** 8x	**W88317-01** 4x 	**X81696-01** 	**70-31414-10** 	**P77361-01** K ← 40x55x6,4 A SL RD PTFE ACM **P77362-01** K → 85x105x8,8 A SL LD PTFE ACM **P77668-01** N 27x47x7 A SL RD PTFE ACM

⑫ ⑬ L R ← → K N Ⓐ START STOP

SUZUKI

SUZUKI

Ltr.			1										
1,5 K9K 700	48 kW (65 PS)	JIMNY	12/03→	**D36520-00** ⑫ →*040519* **D37078-00** ⑫ *040520*→ **B36520-00** ⑬ →*040329* **B37078-00** ⑬ *040330*→	**H80363-00** 77,5 ∅ 0,6 mm MLS →*040519* **H80363-10** 77,5 ∅ 0,9 mm MLS →*040519* **H80740-00** 77,5 ∅ 0,7 mm MLS *040520*→ **H80740-10** 77,5 ∅ 0,9 mm MLS *040520*→	**T80363-00** 11117-84A00	**X53956-01** 11179-84A00	**N92991-00** 12919-84A00 (8x) **P76662-00** 8x 12919-84A00		**X81990-01** 14140-84A00	**X54674-01** →*040329* **X54666-01** *040330*→	**P77412-01** K ← 35x47x7 A SL RD NBR PTFE **P77296-01** K → 80x100x9 LD PTFE **P77154-01** N 28x42x5 A SL RD FPM
1,5 M15A	73-82 kW (99-112 PS)	IGNIS LIANA SWIFT SX4	09/03→	**D36974-02** 11400-86875	**H80735-00** 11141-69G03 79 ∅ MLS		**X83316-01** 11189-54GE0	**N90112-00** 09289-05012-000 (16x)	**X89959-01** 13119-86G00	**X81988-01** 14140-69G01	**70-31414-10**	**P77453-01** K ← 09283-41001 41x53x6 FPM **P77454-01** K → 09283-83001 83,5x103x8 FPM
1,6 G16A (8V) G16K-C	59-60 kW (80-82 PS)	VITARA	07/88-03/98	**S80959-00** ⑫ ⑬ 11400-60821 **D80959-00** ⑫ 11100-60811	**H80959-00** 11141-60A00 76 ∅		**X83231-01** 11189-82600	**N93015-01** 09289-07007 (8x)	**X89653-01** 13119-60A00	**X82184-01** 14140-60A20	**70-31414-10**	**P77581-01** K ← 09283-32042 32x47x6 A SL RD MVQ **P77505-01** K → 09283-68002 68x86x8 A SL LD MVQ **P77582-01** N 09283-32016 32x47x8 A SL RD NBR
1,6 G16B	68-73 kW (92-99 PS)	ALTO BALENO GRAND VITARA GRAND VITARA SWIFT VITARA X-90	03/89-07/03	**S40014-00** ⑫ ⑬ 11400-71812 **D40014-00** ⑫ 11100-58810	**H40014-00** 11141-71C00 76 ∅		**X83269-01**	**N90112-00** 09289-05012-000 (16x)	**X89707-01**	**X82229-01** 14140-52G00 **X82324-01** Ⓐ	**70-31414-10**	**P77581-01** K ← 09283-32042 32x47x6 A SL RD MVQ **P77505-01** K → 09283-68002 68x86x8 A SL LD MVQ **P77581-01** N 09283-32042 32x47x6 A SL RD MVQ
1,6 M16A	73-92 kW (99-125 PS)	GRAND VITARA JIMNY LIANA SWIFT SX4	03/02→	**D36974-01** ⑫ 11400-69853	**H80735-00** 11141-69G03 79 ∅ MLS		**X83129-01** 11189-54G00 NBR	**N90112-00** 09289-05012-000 (16x)	**X89779-01** 13119-69G00	**X81988-01** 14140-69G01	**70-31414-10**	**P77453-01** K ← 09283-41001 41x53x6 FPM **P77454-01** K → 09283-83001 83,5x103x8 FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

SUZUKI

Ltr.				1										
1,6	9HX	66 kW (90 PS)	SX4	04/07→	**S36730-00** ⑫ ⑬ **D36730-00** ⑫ **B36724-00** ⑬	**H08130-00** 76 ∅ 1,25 mm MLS 4 **H08130-10** 76 ∅ 1,3 mm MLS 5 **H08130-20** 76 ∅ 1,35 mm MLS 3 **H18130-30** 76 ∅ 1,4 mm MLS 6 **H18130-40** 76 ∅ 1,45 mm MLS 7	**T08130-00**	**X83038-01** NBR	**N93118-00** 16x **P76780-00**	**W88321-01** 4x **W88322-01** 4x	**X81696-01**	**70-31414-10**	**P77361-01** K ← 40x55x6,4 A SL RD PTFE ACM **P77362-01** K → 85x105x8,8 A SL LD PTFE ACM **P77668-01** N 27x47x7 A SL RD PTFE ACM
1,8	G18 J18A	89 kW (121 PS)	BALENO GRAND VITARA	03/96-05/02	**D40040-01** ⑫ 11401-77862-000	**H40040-00** 11141-21111-000 MLS		**X83285-01** 11189-77E00-000	**N92012-01** 09289-06003-000 (16x)	**X89729-01** 13119-77EA0-000	**X82257-01** 14140-65D01-000	**70-31414-10**	**P77581-01** N 09283-32042 32x47x6 A SL RD MVQ
1,9	F9QB	95 kW (129 PS)	GRAND VITARA	10/05→	**D37129-00** ⑫ **B37116-00** ⑬	**H40379-00** 11141-67JG2 81 ∅ 1,25 mm MLS **H40379-10** 81 ∅ 1,6 mm MLS	**T09339-00** 11146-67JG0 (10x)	**X53517-01** 11179-67JG0 NBR	**N91190-00** 12919-67JG0 (8x) **P76532-00** 8x 12919-67JG0	**X89338-01** ⑦ 13119-67JG1		**X54451-01** 11515-67JG1	**P77069-01** K ← 42x54x5,8 A SL RD FPM **P77117-01** K → 85x105x11/6,8 A SL LD FPM **P76039-01** N 25x42x8 A SL RD FPM
1,9	XUD9 XUD9A	46-50 kW (63-68 PS)	SAMURAI TD VITARA D	01/95-12/04	**S30527-00** ⑫ ⑬ **D30527-00** ⑫ **B30527-00** ⑬	**H05876-00** 84 ∅ 1,36 mm 1 **H05876-10** 84 ∅ 1,4 mm 2 **H05876-20** 84 ∅ 1,44 mm 3 **H15876-30** 84 ∅ 1,48 mm 4 **H15876-40** 84 ∅ 1,53 mm 5 **H07781-00** 84 ∅ 1,58 mm **H17781-10** 84 ∅ 1,7 mm	**T08280-00**	**X07796-01**	**N90300-00** 8x **P76531-00**	**X55498-01** 2x **X55499-01**	**X07782-01** 2x **X03013-01** Ⓐ	**X07793-01** 11515-67JG1	**P76151-01** K ← 16114-66G00 42x62x7 A RD FPM **P76386-01** K → 16121-66G10 90x110x7 A SL LD FPM **P76099-11** N 35x50x8 A SL WD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

SUZUKI

Ltr.																				
1,9	XUD9SD	55 kW (75 PS)	VITARA D	08/96-03/99	**S31582-00** ⑫ ⑬ **D31582-00** **B31582-00** ⑬	**H02360-00** 1,65 mm **H05877-00** 1,36 mm 1 MLS **H05877-10** 1,4 mm 2 MLS **H05877-20** 1,44 mm 3 MLS **H12360-10** 1,75 mm **H15877-30** 1,48 mm 4 MLS **H15877-40** 84 ∅ 1,53 mm 5 MLS	**T02360-00**	**X07796-01**	**N90300-00** **P76531-00** 8x		**X03013-01** **X51239-01** ⑦	**X07793-01** 11515-67JG1	**P76151-01** K ← 16114-66G00 42x62x7 A RD FPM **P76386-01** K → 16121-66G10 90x110x7 A SL LD FPM **P76099-11** N 35x50x8 A SL WD FPM
2,0	H 20 A	100 kW (136 PS)	VITARA V6	12/94-03/98	**S40015-00** ⑫ ⑬ **D40015-00** ⑫	**H40015-00** L 79 ∅ **H40016-00** R 79 ∅		**X83270-01** R 11176-85FA0 **X83271-01** L 11186-85FA0	**N92012-03** 09289-06003 (24x)	**X89708-01** 2x 13119-77E00	**X82230-01** 2x	**70-31414-10**	**P77483-01** K ← 25x35x6 A SL RD NBR **P77580-01** N 32x46x6 A SL RD MVQ
2,0	J20A	94-107 kW (128-146 PS)	GRAND VITARA SX4 VITARA	12/96→	**D40040-00** ⑫ 11400-65862-000	**H40040-00** 11141-21111-000 MLS		**X83285-01** 11189-77E00-000	**N92012-01** 09289-06003-000 (16x)	**X89729-01** 13119-77EA0-000	**X82251-01** 11140-65D01-000	**70-31414-10**	**P77581-01** N 09283-32042 32x47x6 A SL RD MVQ
2,0	RF	52-64 kW (71-87 PS)	GRAND VITARA TD VITARA TD	12/94-07/03	**S40029-00** ⑫ ⑬ **D40029-00** ⑫	**H40029-00** 87,6 ∅ MLS		**X83198-01**	**N93001-00**	**X89630-01**	**X82153-01**	**X54866-01**	**P77584-01** K ← 34x48x7 A SL RD NBR **P77529-01** K → 90x110x9 A SL LD NBR **P77584-01** N ← 34x48x7 A SL RD NBR

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

SUZUKI

Ltr.					①									
2,0	RHW	80 kW (109 PS)	GRAND VITARA HDI	07/01-07/03	**S36517-00** ⑫⑬ **D36517-00** ⑫ **B36517-00** ⑬	**H01900-00** 11141-67J01-001 86 ∅ 1,25 mm 2 MLS **H11900-10** 11141-67J01-002 86 ∅ 1,3 mm 3 MLS **H21900-20** 11141-67J01-003 86 ∅ 1,35 mm 4 MLS **H31900-30** 11141-67J01-004 86 ∅ 1,4 mm 5 MLS	**T17586-00** 11117-67G01 (10x)	**X53953-01** 11189-67J00	**N92635-00** 12919-67G00 (8x) **P76698-00** 16x 12919-67G00		**X81070-01** 14141-67G10	**70-31414-10**	**P76151-01** K ← 16114-66G00 42x62x7 A RD FPM **P76386-01** K → 16121-66G10 90x110x7 A SL LD FPM **P77142-01** N 12746-67G00 27x47x7 A SL RD FPM
2,0	RHZ	80 kW (109 PS)	GRAND VITARA	07/01-07/03	**S36550-00** ⑫⑬ **D36550-00** ⑫ **B32989-00** ⑬	**H05133-00** 1,3 mm 1 MLS **H05133-10** 1,35 mm 2 MLS **H05133-20** 1,4 mm 3 MLS **H15133-30** 1,45 mm 4 MLS **H15133-40** 86 ∅ 1,5 mm 5 MLS	**T05133-00**	**X53885-01**	**N92991-00** 12919-84A00 (8x) →*08331* **N92635-00** 12919-67G00 (8x) *08332*→ **P76662-00** 8x 12919-84A00 →*08331* **P76698-00** 8x 12919-67G00 *08332*→	**X58968-01**	**X52326-01**	**70-31414-10**	**P76151-01** K ← 16114-66G00 42x62x7 A RD FPM **P76386-01** K → 16121-66G10 90x110x7 A SL LD FPM **P77142-01** N 12746-67G00 27x47x7 A SL RD FPM
2,0	XUD9TE	64 kW (87 PS)	VITARA TD	12/95-03/98	**S30527-00** ⑫⑬ **D30527-00** ⑫ **B30527-00** ⑬	**H02360-00** 1,65 mm **H05877-00** 1,36 mm 1 MLS **H05877-10** 1,4 mm 2 MLS **H05877-20** 1,44 mm 3 MLS **H12360-10** 1,75 mm **H15877-30** 1,48 mm 4 MLS **H15877-40** 84 ∅ 1,53 mm 5 MLS	**T02360-00**	**X07796-01**	**N90300-00** **P76531-00** 8x	**X55498-01** 2x **X55499-01**	**X07782-01** 2x **X03013-01** Ⓐ	**X07793-01** 11515-67JG1	**P76151-01** K ← 16114-66G00 42x62x7 A RD FPM **P76386-01** K → 16121-66G10 90x110x7 A SL LD FPM **P76099-11** N 35x50x8 A SL WD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

SUZUKI

Ltr.					S38811-00 ⑫ ⑬ 11400-57831	H40765-00 11141-78K01 93 ∅ MLS
2,4	J24B [NEW]	122-138 kW (166-188 PS)	GRAND VITARA KIZASHI	01/09→		
2,5	H 25 A	106-116 kW (144-158 PS)	GRAND VITARA V6	04/98-07/03	D40088-00 ⑫ 11400-65874	H40088-00 L 11142-86FA1 85 ∅ 1,3 mm H40089-00 R 11141-86FA1 85 ∅ 1,3 mm
2,7	H 27 A	127-138 kW (173-188 PS)	GRAND VITARA	09/01→	D40086-00 ⑫ 11400-52823	H40086-00 R 11141-52D01 89,5 ∅ 0,7 mm MLS H40087-00 L 11142-52D01 89,5 ∅ 0,7 mm MLS

⑫ ⑬ L R

X71057-01 11189-78K00	N93135-00 09289-05012 (16x)	X71058-01 4x 13119-80J00	X71059-01 14140-78K00	70-31414-10	P77876-01 K ← 11389-54L00 FPM/ACM P77877-01 K → 09283-98003 FPM/ACM P77878-01 N 09283-35047 35x47x6 A SL RD FPM/ACM
X83270-01 R 11176-85FA0 X83271-01 L 11186-85FA0	N92012-03 09289-06003 (24x)	X89708-01 2x 13119-77E00	X82299-01 2x 14140-67D03	70-31414-10	P77560-01 K ← 09283-45012 45x63x7,5 A SL RD NBR P77559-01 K → 09283-98002 98x116x10 A SL LD NBR P77580-01 N 2x 32x46x6 A SL RD MVQ
X83270-01 R 11176-85FA0 X83271-01 L 11186-85FA0	N92012-03 09289-06003 (24x)	X89708-01 2x 13119-77E00	X82299-01 2x 14140-67D03	70-31414-10	P77560-01 K ← 09283-45012 45x63x7,5 A SL RD NBR P77559-01 K → 09283-98002 98x116x10 A SL LD NBR P77580-01 N 2x 32x46x6 A SL RD MVQ

← → K N Ⓐ START STOP

SUZUKI

TALBOT

Code

0–9
129 D 1514
1D1 1512
1G1 1514
2G1 1514
2G1-BTC 1514
3E1 1512
3G4 1514
5C1(XV5) 1512
5C1(XV8) 1512
5N2 1518

Code

6G1D 1514
6G1D/VP 1514
7S2 1516
9L6 1518

C
CRD93 1518
CRD93LS 1518

E
E1B 1512

Code

G
G1E/ECO 1514

J
J1 1514
J2 1514

X
XD2S 1518
XN1TA 1518
XN1TACP Kat. 1518

Code

XUD9 1516
XUD9A 1516
XW7 1512
XY 6B 1514
XY7 1514
XY8 1514

Y
Y1B/ECO 1514
Y2 1514

GLASER®

TALBOT

Code

Code

Code

Code

TALBOT

Ltr.					⑫	⑬								
0,9	1D1	29 kW (39 PS)	1000	10/61-07/78	**S30197-00** 0016837800 **D30197-00** 0003840500	⑫ ⑫	**H05761-00** 0013166800 71 ∅		**X05764-01** 55116900 Kork	**N91580-00** **P76531-00** 0249.48	8x	**X05762-01**	**X05769-01** 55116500	**X05763-01** Kork	**P76119-01** K ← 00167744200 40x58x8 RD **P76310-01** K → 0013195100 71x88x8 LD
0,9	5C1(XV5) 5C1(XV8)	31 kW (42 PS)	SAMBA	01/81-12/85	**S30652-00** 95551299 **D30652-00** 9400198589 **R30652-00** 7910003960 **R30712-00** 7701348178 (x4)	⑫ ⑬ ⑫ ③ ③	**H07125-00** 7910023622 74,3 ∅ 1,2 mm Centering 16 mm **H17125-10** 020322 74,3 ∅ 1,4 mm Centering 16 mm		**X07128-01** 7910011371	**N90300-00** **P76531-00** 0249.48	8x	**X07565-01** 7910030796	**X07126-01** 7910008467	**X07129-01** 0304.17	**P76099-11** K ← 0514.15 35x50x8 A SL WD FPM **P76321-01** K → 0514.14 78x100x10 A SL LD MVQ **P76003-01** N 0526.06 14x19x4,5 NBR
1,1	E1B	40 kW (54 PS)	HORIZON	01/79-09/84	**S30740-00** 0003840000 **D30740-00** 0003799700 **B30740-00**	⑫ ⑬ ⑫ ⑬	**H05910-00** 0013166700 76,7 ∅ **H15910-10** 0209.28 76,7 ∅ 1,8 mm		**X05764-01** 55116900 Kork	**N90300-00** **P76531-00** 0249.48	8x	**X07198-01** 13236800	**X05769-01** 55116500 **X07077-01** 0016175200	**E30207-00** 0012853300+	**P76119-01** K ← 00167744200 40x58x8 RD **P76310-01** K → 0013195100 71x88x8 LD
1,1	XW7	37 kW (50 PS)	SAMBA	01/81-06/86	**S31588-00** 95551299 **D31588-00** 0197.74 **B31588-00** 0197.76 **R30712-00** 7701348178 (x4)	⑫ ⑬ ⑫ ③	**H00687-00** 0209.G8 76 ∅ 1,2 mm Centering 16 mm **H10687-10** 0203.23 76,3 ∅ 1,4 mm Centering 16 mm		**X07128-01** 7910011371	**N90300-00** **P76531-00** 0249.48	8x	**X07565-01** 7910030796	**X07126-01** 7910008467	**X07129-01** 0304.17	**P76099-11** K ← 0514.15 35x50x8 A SL WD FPM **P76321-01** K → 0514.14 78x100x10 A SL LD MVQ
1,1	3E1	37-41 kW (50-56 PS)	1100	10/68-01/80	**S30872-00** 16837800 **D30872-00** 0017476000	⑫ ⑬ ⑫	**H05910-00** 0013166700 76,7 ∅ **H15910-10** 0209.28 76,7 ∅ 1,8 mm		**X05764-01** 55116900 Kork	**N90300-00** **P76531-00** 0249.48	8x	**X07198-01** 13236800	**X05769-01** 55116500	**E30207-00** 0012853300+	**P76119-01** K ← 00167744200 40x58x8 RD **P76310-01** K → 0013195100 71x88x8 LD

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑫ ⑬ L R

← → K N Ⓐ START STOP

TALBOT

Ltr.													
1,2	129 D	65 kW (88 PS)	SAMBA	01/83-10/86	**S30775-00** ⑫ ⑬ 0197.18 **D30775-00** ⑫ 0197.17 **R30712-00** ③ 7701348178 (x4)	**H00687-00** 0209.G8 76 ∅ 1,2 mm Centering 16 mm **H10687-10** 0203.23 76,3 ∅ 1,4 mm Centering 16 mm		**X07128-01** 7910011371	**N90300-00** **P76531-00** 8x 0249.48	**X07565-01** 7910030796	**X07126-01** 7910008467	**X07129-01** 0304.17	**P76099-11** K ← 0514.15 35x50x8 A SL WD FPM **P76321-01** K → 0514.14 78x100x10 A SL LD MVQ **P76003-01** N 0526.06 14x19x4,5 NBR
1,3	G1E/ECO 1G1 2G1 2G1-BTC 3G4 6G1D	40-62 kW (54-84 PS)	HORIZON MATRA BAGHEERA 1000 1100 1307	10/72→	**S30741-00** ⑫ ⑬ 0017477200 **D30741-00** ⑫ 0016806800	**H06900-00** 13238800 78,5 ∅ 1,2 mm		**X05764-01** 55116900 Kork	**N90300-00** **P76531-00** 8x 0249.48	**X05917-01** 0055204500 **X07198-01** 13236800	**X05769-01** 55116500 **X07077-01** 0016175200	**E30207-00** 0012853300+	**P76119-01** K ← 00167744200 40x58x8 RD **P76310-01** K → 0013195100 71x88x8 LD
1,4	XY 6B XY7 XY8	44-58 kW (60-79 PS)	SAMBA	01/81→	**S30776-00** ⑫ ⑬ 0197.20 **D30776-00** ⑫ 0197.19 **B30776-00** ⑬ **R30712-00** ③ 7701348178 (x4)	**H00687-00** 0209.G8 76 ∅ 1,2 mm Centering 16 mm **H10687-10** 0203.23 76,3 ∅ 1,4 mm Centering 16 mm		**X07128-01** 7910011371	**N90300-00** **P76531-00** 8x 0249.48	**X07565-01** 7910030796	**X07126-01** 7910008467	**X07129-01** 0304.17	**P76099-11** K ← 0514.15 35x50x8 A SL WD FPM **P76321-01** K → 0514.14 78x100x10 A SL LD MVQ **P76003-01** N 0526.06 14x19x4,5 NBR
1,4	Y1B/ECO Y2 6G1D/VP	47-63 kW (65-85 PS)	HORIZON	01/75→	**S30741-00** ⑫ ⑬ 0017477200 **D30741-00** ⑫ 0016806800	**H06900-00** 13238800 78,5 ∅ 1,2 mm		**X05764-01** 55116900 Kork	**N90300-00** **P76531-00** 8x 0249.48	**X05917-01** 0055204500 **X07198-01** 13236800	**X05769-01** 55116500 **X07077-01** 0016175200	**E30207-00** 0012853300+	**P76119-01** K ← 00167744200 40x58x8 RD **P76310-01** K → 0013195100 71x88x8 LD
1,6	J1 J2	65 kW (88 PS)	SOLARA	02/80-06/81	**S30117-00** ⑫ ⑬ 0017596800 **D30117-00** ⑫ 0017570500	**H07648-00** 9751113480 82 ∅		**X05764-01** 55116900 Kork	**N90300-00** **P76531-00** 8x 0249.48	**X07198-01** 13236800	**X05769-01** 55116500 **X07077-01** 0016175200	**E30207-00** 0012853300+	**P76119-01** K ← 00167744200 40x58x8 RD **P76310-01** K → 0013195100 71x88x8 LD

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑫ ⑬ L R

← → K N Ⓐ START STOP

TALBOT

Ltr.												
1,8	7S2	74 kW (101 PS)	1610 180	09/76-12/82	**S30644-00** ⑫ ⑬ 0004509200 **D30644-00** ⑫ 0004509600	**H04615-00** 0013628100 91 ∅		**X04620-01** 4084900 Kork	**N91480-00** **P76546-00** 8x	**X04619-01**	**X04618-01** 0004090400 **X07077-01** 0016175200	**X04631-01** 4066800 Kork	**P76119-01** K ← 00167744200 40x58x8 RD
1,9	XUD9	47-48 kW (64-65 PS)	HORIZON D	07/82-06/86	**S30527-00** ⑫ ⑬ 0197.H5 **D30527-00** ⑫ **B30527-00** ⑬	**H07781-00** 0209.K0 1,58 mm **H17781-10** 1,7 mm **H05876-00** 0209.S5 1,36 mm 1 **H05876-10** 0209.S6 1,4 mm 2 **H05876-20** 0209.S7 1,44 mm 3 **H15876-30** 0209.S8 1,48 mm 4 **H15876-40** 0209.S9 84 ∅ 1,53 mm 5	**T08280-00** 9301030680 (10x)	**X07796-01** 9301024280	**N90300-00** **P76531-00** 8x 0249.48	**X55498-01** 2x 0348.99 **X55499-01** 0348.98	**X07782-01** 2x 9301040280 **X03013-01** Ⓐ	**X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 90x110x7 A SL LD FPM **P76099-11** N 2x 0514.15 35x50x8 A SL WD FPM
1,9	XUD9A	51 kW (69 PS)	EXPRESS 1000 -1500 EXPRESS 1000 -1800	07/87-10/90	**S31582-00** ⑫ ⑬ 0197.H5 **D31582-00** 9400197379 **B31582-00** ⑬	**H05876-00** 0209.S5 1,36 mm 1 **H05876-10** 0209.S6 1,4 mm 2 **H05876-20** 0209.S7 1,44 mm 3 **H15876-30** 0209.S8 1,48 mm 4 **H15876-40** 0209.S9 84 ∅ 1,53 mm 5	**T08280-00** 9301030680 (10x)	**X07796-01** 9301024280	**N90300-00** **P76531-00** 8x 0249.48	**X51239-01** ⑦	**X03013-01** Ⓐ	**X07793-01** 0304.34	**P76151-01** K ← 0326.12 42x62x7 A RD FPM **P76386-01** K → 90x110x7 A SL LD FPM **P76099-11** N 0514.15 35x50x8 A SL WD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

TALBOT

Ltr.																		
2,0	XN1TA XN1TACP Kat.	57-72 kW (78-98 PS)	EXPRESS 1000 -1500 EXPRESS 1000 -1800	07/82→	**D30777-00**	⑫	**H02760-00** 90,2 ∅ 1,2 mm		**T02666-00** i →06/85 **T02760-00** i 07/85-04/89 **T01025-00** i 05/89→		**X04835-01** NBR		**N90300-00** **P76531-00** 0249.48	8x	**X03615-01** **X07480-01**		**X04833-01**		**X54253-01** Kork		**P76150-01** K ← 0514.11 42x60x8 A RD FPM	
2,1	5N2	85 kW (116 PS)	MURENA TAGORA	06/80-07/84	**S30645-00** 13516600 **D30645-00** 0013516400 **B30645-00**	⑫ ⑬ ⑫ ⑬	**H04616-00** 0013627500 94,5 ∅				**X04620-01** 4084900 Kork		**N91480-00** **P76546-00**	8x	**X04619-01**		**X04618-01** 0004090400 **X07077-01** 0016175200		**X04631-01** 4066800 Kork			
2,3	XD2S	59 kW (80 PS)	TAGORA TD	08/81-12/87	**A30243-00** 0197.25 **S30243-00** **D30243-00** 0197.08	⑫ ⑭ ⑬ ⑫	**H06656-00** 0209.55 1,58 mm 2 **H16656-10** 0209.50 96 ∅ 1,7 mm 3				**X06833-01** 7932564008 NBR				**X08241-01**	2x	**X07092-01** **X08240-01** **X08245-01** 1710.15	2x	**X08253-01**		**P76150-01** K ← 0514.11 42x60x8 A RD FPM **X08246-01** K →	2x 1227968610
2,5	CRD93	54 kW (73 PS)	EXPRESS 1000 -1500 EXPRESS 1000 -1800	07/82-10/94	**D30253-00**	⑫	**H00666-00** 96,3 ∅		**T06345-00**		**X01015-01**						**X00881-01**	4x			**P76314-01** K ← 75x90x11,5 A SL RD FPM	
2,5	CRD93LS	70 kW (95 PS)	EXPRESS 1000 -1500 EXPRESS 1000 -1800	06/87-10/94	**D31052-00**	⑫	**H06345-00** 95,6 ∅		**T06345-00**		**X01015-01**		**N90300-00** **P76531-00** 0249.48	8x	**X00837-01**	4x	**X00881-01**	4x			**P76314-01** K ← 75x90x11,5 A SL RD FPM	
2,6	9L6	122 kW (166 PS)	TAGORA	08/81-10/83	**S30758-00** 0197.75 **D34758-00** **D35758-00** 0198.67 **B30758-00** **R30758-00**	⑫ ⑬ ⑫ ⑫ L ⑬ ③	**H07627-00** R 7910245291 90,2 ∅ **H07628-00** L 7910045585 90,2 ∅		**T08263-00**		**X07629-01** R 7910245546 **X07630-01** L 7910246555		**N91210-00** **P76531-00** 0249.48	12x	**X07636-01** **X07777-01** 7910245243	6x 2x	**X07634-01** 43018000	2x	**X06861-01** **X07633-01** 0123.19		**P76152-01** K ← 0514.21 42x62x10 A SL RD FPM **P76345-01** K → 80x100x13 A SL LD MVQ **P76128-11** N 32x45x8 A LD FPM	

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑭ sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

TOYOTA

Code

0–9
11B ... 1574
12HT ... 1588
12T ... 1532
12T-J ... 1532
13B ... 1580
13T ... 1540
14B ... 1586
1AD-FTV ... 1544
1AZ-FE ... 1544
1AZ-FSE ... 1546
1C ... 1538
1CD-FTV ... 1546–1548
1C-L ... 1538
1C-TL ... 1540
1E ... 1522
1E-L ... 1522
1FZ-FE ... 1590
1G-EU ... 1548
1GR-FE ... 1586
1HD-FT ... 1588
1HD-FTE ... 1588
1HD-T ... 1588
1H-Z ... 1588
1KD-FTV ... 1568
1KR-FE ... 1522
1KZ-T ... 1570
1KZ-TE ... 1570
1MZ-FE ... 1570–1574
1N ... 1528
1ND-TV ... 1526
1NR-FE ... 1522
1NZ-FE ... 1528
1NZ-FXE ... 1528
1PZ ... 1584
1RZ ... 1548
1RZ-E ... 1548
1S-L ... 1540
1SZ-FE ... 1522
1TR-FE ... 1548

Code

1WZ ... 1544
1ZR-FAE ... 1532
1ZR-FE ... 1532
1ZZ-FE ... 1540
22R ... 1564
22RE ... 1564
22REC ... 1564
2A ... 1524
2AD-FHV ... 1558
2AD-FTV ... 1558
2AZ-FE ... 1560
2AZ-FSE ... 1560
2AZ-FXE ... 1560
2C ... 1548–1550
2C-E ... 1550
2C-L ... 1548
2C-T ... 1550
2C-TE ... 1550
2E ... 1524
2E-E ... 1524
2F ... 1588
2GR-FE ... 1584
2GR-FSE ... 1584
2GR-FXE ... 1586
2H ... 1588
2JZ-GE ... 1574
2JZ-GTE ... 1576
2KD-FTV ... 1564
2L ... 1560
2L-T ... 1562
2L-TE ... 1562
2NZ-FE ... 1524
2RZ-E ... 1562
2RZ-FE ... 1562
2S-E ... 1552
2S-EL ... 1552
2S-ELC ... 1552
2SZ-FE ... 1524
2T ... 1532
2TR-FE ... 1566

Code

2TR-FZE ... 1566
2TZ-FE ... 1564
2VZ-FE ... 1564
2WZ-TV ... 1526
2Y ... 1540
2Y-C ... 1540
2ZR-FAE ... 1540
2ZR-FE ... 1542
2ZR-FXE ... 1542
2ZZ-GE ... 1542
3A ... 1528
3B ... 1580
3C-TE ... 1558
3E ... 1530
3F ... 1588
3GR-FE ... 1576
3GR-FSE ... 1576
3L ... 1568
3MZ-FE ... 1580
3RZ-FE ... 1568
3S-FE ... 1552–1554
3S-GE ... 1554
3S-GEL ... 1554
3S-GELC ... 1554
3S-GELU ... 1554
3S-GTE ... 1556
3SZ-VE ... 1530
3T ... 1540
3T-C ... 1540
3T-E ... 1540
3VZ-E ... 1578
3VZ-FE ... 1578
3Y ... 1556
3ZR-FAE ... 1556
3ZZ-FE ... 1532
4A-C ... 1532
4A-F ... 1532
4A-FE ... 1532–1536
4A-FE Lean Burn ... 1536
4A-GE ... 1536

Code

4A-GE (20V) ... 1536
4A-GEC ... 1536
4A-GEL ... 1536
4A-GELC ... 1536
4A-GEU ... 1536
4A-GZE ... 1538
4A-LC ... 1538
4E-FE ... 1524–1528
4GR-FSE ... 1566
4K ... 1526
4K-C ... 1526
4Y ... 1558
4Y-EC ... 1558
4ZZ-FE ... 1528
5A-FE ... 1530
5E-FE ... 1530
5GR-FE ... 1566
5K ... 1530
5L ... 1578
5M-GE ... 1568
5S-FE ... 1558–1560
5S-FNE ... 1558
5VZ-FE ... 1582
7A-FE ... 1542
7M-GEU ... 1578
7M-GTE ... 1578

B
B ... 1568

E
EJ-VE ... 1522

K
K3-VE ... 1522

L
L ... 1556

GLASER®

TOYOTA

Code

Code

Code

Code

GLASER®

TOYOTA

Ltr.														
1,0	EJ-VE	43 kW (58 PS)	DUET	09/98-04/04	**S40048-00** ⑫ ⑬ 04111-97206 **D40048-00** ⑫ 04112-97206	**H40048-00** 11115-97201 73,8 ∅ MLS		**X83291-01** 11213-97202	**N93033-01**	**X89739-01** 17177-97202	**X82262-01** 17173-87229	**70-31414-10**	
1,0	1E 1E-L	40 kW (54 PS)	STARLET	10/84-12/92	**S80865-00** ⑫ ⑬ 04111-10035 **D80865-00** ⑫ 04112-10022	**H80865-00** 11115-10010 72 ∅	**T40319-00** 90105-09002 (10x)	**V37957-00**	**N93058-00** 90913-02089 (8x) +90913-02081 (4x)	**X89645-01** 17177-10020	**X82171-01** 2x 17173-10021	**70-31414-10**	**P77586-01** K ← 90311-35040 35x49x6 A SL RD MVQ **P77511-01** K → 90311-75009 75x100x8,5 A SL LD MVQ **P77586-01** N 90311-35040 35x49x6 A SL RD MVQ
1,0	1KR-FE	50-51 kW (68-69 PS)	AYGO YARIS VVT-i	07/05→	**S36775-00** ⑫ ⑬ 04111-0Q016 **D36775-00** ⑫ 04112-0Q014	**H80621-00** 11115-40060 MLS	**T80621-00**	**X83080-01** 11213-0Q010 NBR	**N92658-00** 90080-31065 (6x) +90080-31064 (6x)	**X89098-01** 17177-0Q010	**X81894-01** 17173-0Q010	**70-31414-10**	**P77413-01** K ← 90311-28091 38x50x6 A SL RD NBR **P77436-01** K → 90311-73002 74x89x8,5 A SL LD MVQ
1,0	1SZ-FE	48-50 kW (65-68 PS)	YARIS	04/99-09/05	**S40034-00** ⑫ ⑬ 04111-23040 **D40034-00** ⑫ 04112-23040	**H40034-00** 11115-23090 70 ∅ MLS	**T40342-00** 90910-02143 (10x)	**V37975-00** 11213-23020	**N93033-00** 90913-02120 (16x)	**X89724-01** 17177-23020	**X82244-01** 17173-23010	**70-31414-10**	**P77488-01** K ← 36x49x7 A SL RD MVQ **P76338-11** K → 80x100x10 A SL LD FPM **P77610-01** N 40x55x9 A SL RD MVQ
1,3	K3-VE [NEW]	63-68 kW (86-92 PS)	AVANZA	12/03→	**S38691-00** ⑫ ⑬ ⑲ 04111-BZ102 **D38692-00** ⑫ ⑲ 04112-BZ102	**H40690-00** 11115-B1030 0,35 mm MLS	**T40342-00** 90910-02143 (10x)	**V37975-00** 11213-23020	**N93033-00** 90913-02120 (16x)	**X59880-01** 17177-B1020	**X82244-01** 17173-23010	**70-31414-10**	**P77586-01** K ← 90311-35040 35x49x6 A SL RD MVQ **P77436-01** K → 90311-73002 74x89x8,5 A SL LD MVQ
1,3	1NR-FE	70-74 kW (95-101 PS)	AURIS VVTi COROLLA URBAN CRUISER URBAN CRUISER VVT-i YARIS YARIS VVT-i	01/07→	**S40559-00** ⑫ ⑭ 04111-47073 **D40559-00** ⑫ 04112-47033	**H40559-00** 11115-47050 0,5 mm MLS	**T40559-00** 90910-02174 (10x)	**X59432-01** 11213-47020	**N76879-00** 90080-31084 (8x) +90080-31085 (8x) **P76879-00** ES 8x 90080-31084 **P76880-00** AS 8x 90080-31085	**X59433-01** 17177-47010	**X59434-01** 17173-47020	**70-31414-10**	**P77484-01** K ← 90311-25020 25,5x37,5x6 A SL RD NBR **P77759-01** K → 90311-78003 77,5x171,5x8,7 A SL LD FPM **P77760-01** K → Ⓐ 90311-99012 157,5x171,5x8 A SL FPM **P77761-01** K → Ⓐ 90311-99011 138x153x10 AB SL LD FPM

⑭ sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

GLASER®

TOYOTA

Ltr.			1									
1,3 2A	48 kW (65 PS)	TERCEL	03/79-01/88	**D80869-00** ⑫ 04112-14070 i 08/84-04/86	**H80869-00** 11115-14031 77,3 ∅		**X83187-01** 11213-15020 i 05/82-07/84	**N93020-00** 90913-02038 (8x)	**X89815-01** ⑦ 17172-15010			
							X83233-01 11213-15040 i 08/84-04/86					
1,3 2E	53-60 kW (72-82 PS)	COROLLA STARLET	08/83-04/97	**S80866-00** ⑫⑬ 04111-11020 **D80866-00** ⑫ 04112-11020	**H80866-10** 11115-11060 74,5 ∅	**T40319-00** 90105-09002 (10x)	**V37957-00**	**N93009-00** 90913-02071 (12x) **P76825-00** 12x 90913-02071	**X89645-01** 17177-10020	**X82171-01** 2x 17173-10021	**70-31414-10**	**P77586-01** K ← 90311-35040 35x49x6 A SL RD MVQ **P77511-01** K → 90311-75009 75x100x8,5 A SL LD MVQ **P77586-01** N 90311-35040 35x49x6 A SL RD MVQ
1,3 2E-E	55 kW (75 PS)	COROLLA STARLET	08/87-03/96	**S80987-00** ⑫⑬ 04111-11035 **D80987-00** ⑫ 04112-11022	**H80987-00** 11115-11010 74,5 ∅	**T40319-00** 90105-09002 (10x)	**V37957-00**	**N93058-00** 90913-02089 (8x) +90913-02081 (4x)	**X89679-01** 17177-10020	**X82171-01** 2x 17173-10021	**70-31414-10**	**P77586-01** K ← 90311-35040 35x49x6 A SL RD MVQ **P77511-01** K → 90311-75009 75x100x8,5 A SL LD MVQ **P77586-01** N 90311-35040 35x49x6 A SL RD MVQ
1,3 2NZ-FE	62-63 kW (84-86 PS)	YARIS YARIS VVT-i	11/99→	**S40032-00** ⑫⑬ 04111-21040 **D40032-00** ⑫ 04112-21040	**H40032-00** 11115-21050 75,5 ∅ MLS	**T40339-00** 90910-02126 (10x)	**V37972-00** 11213-21011	**N93031-00** 90913-02092 (8x) +90913-02093 (8x)	**X89719-01** 17177-21020	**X82241-01** 17173-21020	**70-31414-10**	**P77484-01** K ← 90311-25020 25,5x37,5x6 A SL RD NBR **P77414-01** K → 90311-75016 75x107x8 A SL LD MVQ
1,3 2SZ-FE	64 kW (87 PS)	YARIS YARIS VVT-i	04/02→	**S40047-00** ⑫⑬ **D40047-00** ⑫	**H40047-00** 11115-23042 73,5 ∅ MLS		**V37975-00** 11213-23020	**N93033-00** 90913-02120 (16x)	**X89724-01** 17177-23020	**X82244-01** 17173-23010	**70-31414-10**	
1,3 4E-FE	55 kW (75 PS)	COROLLA STARLET	09/95-03/99	**S80988-00** ⑫⑬ 04111-11141 **D80988-00** ⑫ 04112-11121	**H80988-00** 11115-11071 75,5 ∅	**T40335-00** 90910-02100 (5x) +90910-02101 (5x)	**V37958-00** 11213-11041 (1X) +11193-15010 (4X) +90210-06013 (5X)	**N93004-00** 90913-02086 (8x) +90913-02088 (8x)	**X59526-01** 17177-11070	**X82207-01** 17173-11040	**70-31414-10**	**P77586-01** K ← 90311-35040 35x49x6 A SL RD MVQ **P77511-01** K → 90311-75009 75x100x8,5 A SL LD MVQ **P77586-01** N 90311-35040 35x49x6 A SL RD MVQ

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

TOYOTA

TOYOTA

Ltr.				1										
1,3	4E-FE	65 kW (88 PS)	COROLLA TERCEL	07/92-09/99	**S80988-00** ⑫ ⑬ 04111-11141 **D80988-00** ⑫ 04112-11121		**H80988-00** 11115-11071 75,5 ∅		**T40335-00** 90910-02100 (5x) +90910-02101 (5x)		**V37958-00** 11213-11041 (1X) +11193-15010 (4X) +90210-06013 (5X)	**N93004-00** 90913-02086 (8x) +90913-02088 (8x)	**X89694-01** 17177-11021 i →03/95 **X59526-01** 17177-11070 i 04/95→	**X82207-01** 17173-11040	**70-31414-10**	**P77586-01** K ← 90311-35040 35x49x6 A SL RD MVQ **P77511-01** K → 90311-75009 75x100x8,5 A SL LD MVQ **P77586-01** N 90311-35040 35x49x6 A SL RD MVQ
1,3	4K 4K-C	41-48 kW (56-65 PS)	COROLLA LITEACE STARLET	02/78-08/87	**S80862-00** ⑫ ⑬ 04111-13031 **D80862-00** ⑫ 04112-13014		**H80862-10** 11115-13031 77,5 ∅				**X83177-01** 11213-22010	**N92321-00** 90913-02116 (8x) **N93061-00** 90913-02102 (8x)		**X89814-01** ⑦ 2x 17172-13021	**X54859-01** 12151-13010	**P77590-01** K ← 90311-38013 38,5x58x11 A SL RD MVQ **P77507-01** K → 90311-70003 70x92x12 A SL LD MVQ
1,4	1ND-TV	55-66 kW (75-90 PS)	COROLLA D YARIS D-4D	12/01→	**S36926-00** ⑫ ⑬ 04111-33022 **D36926-00** ⑫ 04112-33021		**H31827-30** 11115-33022-C0 3 ■ MLS **H41827-40** 11115-33022-D0 4 ■ MLS **H51827-50** 11115-33022-E0 5 ■ MLS				**X83095-01** 11213-33021	**N92102-00** 90913-02121 (8x)		**X81911-01** 17173-33010	**70-31414-10**	**P77413-01** K ← 90311-28091 38x50x6 A SL RD NBR **P77414-01** K → 90311-75016 75x107x8 A SL LD MVQ
1,4	2WZ-TV	40 kW (54 PS)	AYGO	07/05-08/10	**D36724-00** ⑫ **B36724-00** ⑬		**H08129-00** SU001-00493 1,2 mm 2 ■ MLS **H08129-10** SU001-00494 1,3 mm 3 ■ MLS **H08129-20** SU001-00495 1,35 mm 1 ■ MLS **H18129-30** SU001-00496 1,4 mm 4 ■ MLS **H18129-40** SU001-00497 74,7 ∅ 1,45 mm 5 ■ MLS	**T08130-00** SU001-00795 (10x)	**V38516-00** SU001-00822 +SU001-00825 (4x) +SU001-00796 (2x) **X83035-01** SU001-00822 NBR	**N92983-00** SU001-00553 (8x) **P76779-00** 8x	**W88317-01** 4x SU001-00825	**X81696-01** SU001-00826	**70-31414-10**	**P77361-01** K ← SU001-00818 40x55x6,4 A SL RD PTFE ACM **P77362-01** K → SU001-00817 85x105x8,8 A SL LD PTFE ACM **P77668-01** N SU001-00820 27x47x7 A SL RD PTFE ACM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

TOYOTA

Ltr.			1											
1,4 4E-FE	63 kW (86 PS)	COROLLA	04/97-02/00	**S80988-00** 04111-11141 ⑫ ⑬ **D80988-00** 04112-11121 ⑫	**H80988-00** 11115-11071 75,5 ∅	**T40335-00** 90910-02100 (5x) +90910-02101 (5x)	**V37958-00** 11213-11041 (1X) +11193-15010 (4X) +90210-06013 (5X)	**N93004-00** 90913-02086 (8x) +90913-02088 (8x)	**X59526-01** 17177-11070	**X82207-01** 17173-11040	**70-31414-10**	**P77586-01** K ← 90311-35040 35x49x6 A SL RD MVQ **P77511-01** K → 90311-75009 75x100x8,5 A SL LD MVQ **P77586-01** N 90311-35040 35x49x6 A SL RD MVQ
1,4 4ZZ-FE	71 kW (97 PS)	COROLLA COROLLA VVT-i	02/00-07/07	**S40033-00** 04111-22060 ⑫ ⑬ **D40033-00** 04112-22060 ⑫	**H40033-00** 11115-22040 80 ∅ MLS	**T40341-00** 90910-02152 (10x)	**V37974-00**	**N76879-00** 90080-31084 (8x) +90080-31085 (8x)	**X89723-01** 17171-22030	**X82243-01** 17173-22010	**70-31414-10**	**P77587-01** K ← 90311-38017 38x50x8 A SL RD NBR **P77515-01** K → 90311-76001 76x94x8,5 A SL LD FPM **P77587-01** N 90311-38017 38x50x8 A SL RD NBR
1,5 1N	40 kW (54 PS)	STARLET D	12/86-03/96	**S83266-00** 04111-55030 ⑫ ⑬ **D83266-00** 04112-55030 ⑫	**H01046-00** 11115-5503-01 75 ∅ 1,45 mm 1 **H11046-10** 11115-5503-02 75 ∅ 1,55 mm 2 **H21046-20** 11115-5503-03 75 ∅ 1,65 mm 3	**T40338-00** 90910-02105 (10x)	**X83266-01** 11273-55010	**N93006-00** 91913-02089 (4x) +90913-02090 (4x)	**X89702-01** 17177-55012	**X82226-01** 17173-55010 **X82323-01**	**70-31414-10**	**P77491-01** K ← 90311-38025 38x50x7 A SL RD NBR **P76338-11** K → 80x100x10 A SL LD FPM **P77586-01** N 90311-35040 35x49x6 A SL RD MVQ
1,5 1NZ-FE	77-80 kW (105-109 PS)	YARIS YARIS TS YARIS VVT-i	03/00→	**S40032-00** 04111-21040 ⑫ ⑬ **D40032-00** 04112-21040 ⑫	**H40032-00** 11115-21050 75,5 ∅ MLS	**T40339-00** 90910-02126 (10x)	**V37972-00** 11213-21011	**N93031-00** 90913-02092 (8x) +90913-02093 (8x)	**X89719-01** 17177-21020	**X82241-01** 17173-21020	**70-31414-10**	**P77484-01** K ← 90311-25020 25,5x37,5x6 A SL RD NBR **P77414-01** K → 90311-75016 75x107x8 A SL LD MVQ
1,5 1NZ-FXE	53-57 kW (72-78 PS)	PRIUS	05/00-03/09		**H40032-00** 11115-21050 75,5 ∅ MLS	**T40339-00** 90910-02126 (10x)	**V37972-00** 11213-21011	**N93031-00** 90913-02092 (8x) +90913-02093 (8x)	**X89773-01** 17177-21010 (10x)	**X82241-01** 17173-21020	**70-31414-10**	
1,5 3A	52 kW (70-71 PS)	TERCEL	08/82-01/88	**S80872-00** 04111-15060 ⑫ ⑬ **D80872-00** 04112-15050 ⑫	**H80872-00** 11115-15060 79 ∅		**X83233-01** 11213-15040	**N93020-00** 90913-02038 (8x)	**X89815-01** ⑦ 17172-15010		**70-31414-10**	**P77586-01** K ← 90311-35040 35x49x6 A SL RD MVQ **P77507-01** K → 90311-70003 70x92x12 A SL LD MVQ **P77586-01** N 90311-35040 35x49x6 A SL RD MVQ

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

TOYOTA

Ltr.			1										
1,5	3E	52 kW (71 PS)	TERCEL	10/82-01/88	**S80866-01** 04111-11051 ⑫ ⑬ **D80866-01** 04112-11040 ⑫	**H80866-10** 11115-11060 74,5 ∅	**T40319-00** 90105-09002 (10x)	**V37957-00**	**N92012-02** 90913-02062 (12x)	**X89645-01** 17177-10020	**X82172-01** 17173-11020 2x	**70-31414-10**	**P77586-01** K ← 90311-35040 35x49x6 A SL RD MVQ **P77516-01** K → 90311-80007 80x100x8,5 A SL LD FPM **P77586-01** N 90311-35040 35x49x6 A SL RD MVQ
1,5	3SZ-VE [NEW]	75-80 kW (102-109 PS)	AVANZA RUSH	03/06→	**S38691-00** 04111-BZ102 ⑫ ⑬ ⑲ **D38692-00** 04112-BZ102 ⑫ ⑲	**H40690-00** 11115-B1030 0,35 mm MLS	**T40342-00** 90910-02143 (10x)	**V37975-00** 11213-23020	**N93033-00** 90913-02120 (16x)	**X59880-01** 17177-B1020	**X82244-01** 17173-23010	**70-31414-10**	**P77586-01** K ← 90311-35040 35x49x6 A SL RD MVQ **P77436-01** K → 90311-73002 74x89x8,5 A SL LD MVQ
1,5	5A-FE	63-78 kW (86-106 PS)			**S40606-00** ⑫ ⑬ **D40606-00** ⑫	**H40606-00** 11115-15090 1,4 mm	**T40320-00** 90910-02120 (5x) +90910-02121 (5x)	**V83415-00** 11213-15071 (1x) +0210-06010 (4x) +11193-15010 (4x)	**N93006-02** 90913-02085 (8x) +90913-02090 (8x)	**X89683-01** 17171-15030	**X82210-01** 17173-15040	**70-31414-10**	**P77580-01** K ← 90311-32017 32x46x6 A SL RD MVQ **P77506-01** K → 90311-70004 70x92x8,5 A SL LD MVQ **P77586-01** N 90311-35040 35x49x6 A SL RD MVQ
1,5	5E-FE	66-85 kW (90-116 PS)	PASEO	08/95-07/99	**S80988-01** 04111-11150 ⑫ ⑬ **D80988-01** 04112-11130 ⑫	**H80988-00** 11115-11071 75,5 ∅	**T40335-00** 90910-02100 (5x) +90910-02101 (5x)	**V37958-00** 11213-11041 (1X) +11193-15010 (4X) +90210-06013 (5X)	**N93033-00** 90913-02120 (16x)	**X59526-01** 17177-11070	**X82219-01** 17173-11050 **X82403-01** Ⓐ	**70-31414-10**	**P77586-01** K ← 90311-35040 35x49x6 A SL RD MVQ **P77516-01** K → 90311-80007 80x100x8,5 A SL LD FPM **P77586-01** N 90311-35040 35x49x6 A SL RD MVQ
1,5	5E-FE	70-74 kW (95-101 PS)	PASEO TERCEL	04/91-09/99	**S80988-01** 04111-11150 ⑫ ⑬ **D80988-01** 04112-11130 ⑫	**H80988-00** 11115-11071 75,5 ∅	**T40335-00** 90910-02100 (5x) +90910-02101 (5x)	**V37958-00** 11213-11041 (1X) +11193-15010 (4X) +90210-06013 (5X)	**N93033-00** 90913-02120 (16x)	**X89694-01** 17177-11021 i →03/95 **X59526-01** 17177-11070 i 04/95→	**X82219-01** 17173-11050 **X82403-01** Ⓐ	**70-31414-10**	**P77586-01** K ← 90311-35040 35x49x6 A SL RD MVQ **P77516-01** K → 90311-80007 80x100x8,5 A SL LD FPM **P77586-01** N 90311-35040 35x49x6 A SL RD MVQ
1,5	5K	51-52 kW (69-71 PS)	LITEACE	10/85-01/95	**S80954-00** 04111-13042 ⑫ ⑬ **D80954-00** 04112-13020 ⑫	**H80954-00** 11115-13040 82 ∅		**X83177-01** 11213-22010	**N92321-00** 90913-02116 (8x) **N93061-00** 90913-02102 (8x)	**X89814-01** ⑦ 2x 17172-13021		**X54892-01** 12151-13011	**P77506-01** K → 90311-70004 70x92x8,5 A SL LD MVQ

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

← → K N Ⓐ START STOP

TOYOTA

Ltr.					Set	Head gasket	Bolts	Valve cover	Valve seals	Intake	Exhaust	Oil pan	Shaft seals
1,6	1ZR-FAE [NEW]	97 kW (132 PS)	AURIS AVENSIS COROLLA VERSO	01/09→	**S38279-02** ⑫ ⑬ ⑲ 04111-37201 **D38279-02** ⑫ ⑲ 04112-37201	**H40558-00** 11115-37060 0,7 mm MLS	**T40558-00** 90910-02166 (10x)	**V38278-00** 11213-0T020 +11193-0T010 (4x)	**N76879-00** 90080-31084 (8x) +90080-31085 (8x) **P76879-00** ES 8x 90080-31084 **P76880-00** AS 8x 90080-31085	**X82513-01** 17177-37030	**X59400-01** 17173-0T020	**70-31414-10**	**P77141-01** K ← 90311-W0012 38x50x6 A SL RD FPM **P77746-01** K → 90311-W0011 78x110x8,5 A SL LD FPM
1,6	1ZR-FE	91-97 kW (124-132 PS)	AURIS VVTi COROLLA COROLLA VVTi	11/06→	**S38279-00** ⑫ ⑬ 04111-0T081 **D38279-00** ⑫ 04112-0T011	**H40558-00** 11115-37060 0,7 mm MLS	**T40558-00** 90910-02166 (10x)	**V38278-00** 11213-0T020 +11193-0T010 (4x)	**N76879-00** 90080-31084 (8x) +90080-31085 (8x) **P76879-00** ES 8x 90080-31084 **P76880-00** AS 8x 90080-31085	**X82513-01** 17177-37030	**X59400-01** 17173-0T020	**70-31414-10**	**P77141-01** K ← 90311-W0012 38x50x6 A SL RD FPM **P77746-01** K → 90311-W0011 78x110x8,5 A SL LD FPM
1,6	12T 12T-J 2T	54-66 kW (73-90 PS)	CARINA CELICA COROLLA	02/76-09/83	**S80878-00** ⑫ ⑬ 04111-28014 **D80878-00** ⑫ 04112-28014	**H80878-00** 11115-26024 87 ∅		**X83189-01** 11213-25012	**N92321-00** 90913-02116 (8x) **N93061-00** 90913-02102 (8x)	**X89613-01** 17177-25030	**X82138-01** 17173-25012	**X54854-01** 12151-25010	**P77590-01** K ← 90311-38013 38,5x58x11 A SL RD MVQ **P77512-01** K → 75x100x13 A SL LD MVQ
1,6	3ZZ-FE	81 kW (110 PS)	AVENSIS VVT-i COROLLA COROLLA VVT-i	02/00-03/09	**S40033-00** ⑫ ⑬ 04111-22060 **D40033-00** ⑫ 04112-22060	**H40033-00** 11115-22040 80 ∅ MLS	**T40341-00** 90910-02152 (10x)	**V37974-00**	**N76879-00** 90080-31084 (8x) +90080-31085 (8x)	**X89723-01** 17171-22030	**X82243-01** 17173-22010	**70-31414-10**	**P77587-01** K ← 90311-38017 38x50x8 A SL RD NBR **P77515-01** K → 90311-76001 76x94x8,5 A SL LD FPM **P77587-01** N 90311-38017 38x50x8 A SL RD NBR
1,6	4A-C	55-57 kW (75-78 PS)	COROLLA	05/83-08/87	**S80945-00** ⑫ ⑬ 04111-16080 **D80945-00** ⑫ 04112-16080	**H80945-00** 11115-16050 82,5 ∅		**X83233-01** 11213-15040	**N93020-00** 90913-02038 (8x)	**X89815-01** ⑦ 17172-15010		**70-31414-10**	**P77580-01** K ← 90311-32017 32x46x6 A SL RD MVQ **P77506-01** K → 90311-70004 70x92x8,5 A SL LD MVQ **P77586-01** N 90311-35040 35x49x6 A SL RD MVQ
1,6	4A-F 4A-FE	66-77 kW (90-105 PS)	CARINA CELICA STi COROLLA	08/87-11/93	**S80946-00** ⑫ ⑬ 04111-16120 **D80946-00** ⑫ 04112-16120	**H80946-00** 11115-16082 82 ∅	**T40320-00** 90910-02120 (5x) +90910-02121 (5x)	**X83236-01** 11213-15050	**N93009-01** 90913-02062 (8x) +90913-02089 (8x)	**X89647-01** 17171-16031 **X89827-01** ⑩ 17171-15020	**X82174-01** 17173-15011	**70-31414-10**	**P77580-01** K ← 90311-32017 32x46x6 A SL RD MVQ **P77506-01** K → 90311-70004 70x92x8,5 A SL LD MVQ **P77586-01** N 90311-35040 35x49x6 A SL RD MVQ

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R ← → K N Ⓐ START STOP

TOYOTA

TOYOTA

Ltr.												
1,6 4A-FE	74-84 kW (101-114 PS)	AVENSIS COROLLA	07/92-10/00	**S80993-00** ⑫ ⑬ 04111-16230 **D80993-00** ⑫ 04112-16230	**H80993-00** 11115-16150 82 ∅	**T40320-00** 90910-02120 (5x) +90910-02121 (5x)	**V37961-00**	**N93006-01** 90913-02089 (8x) +90913-02090 (8x)	**X89683-01** 17171-15030	**X82210-01** 17173-15040	**70-31414-10**	**P77580-01** K ← 90311-32017 32x46x6 A SL RD MVQ **P77506-01** K → 90311-70004 70x92x8,5 A SL LD MVQ **P77586-01** N 90311-35040 35x49x6 A SL RD MVQ
1,6 4A-FE	76-85 kW (103-116 PS)	CARINA COROLLA	07/92-09/97	**S80993-00** ⑫ ⑬ 04111-16230 1 →06/94 **S80993-01** ⑫ ⑬ 04111-16300 1 07/94→ **D80993-00** ⑫ 04112-16230 1 →06/94 **D80993-01** ⑫ 1 07/94→	**H80993-00** 11115-16150 82 ∅	**T40320-00** 90910-02120 (5x) +90910-02121 (5x)	**V37961-00**	**N93006-01** 90913-02089 (8x) +90913-02090 (8x)	**X89683-01** 17171-15030 1 →06/94 **X89690-01** L 1 07/94→ **X89691-01** R 1 07/94→	**X82210-01** 17173-15040	**70-31414-10**	**P77580-01** K ← 90311-32017 32x46x6 A SL RD MVQ **P77506-01** K → 90311-70004 70x92x8,5 A SL LD MVQ **P77586-01** N 90311-35040 35x49x6 A SL RD MVQ
1,6 4A-FE	77 kW (105 PS)	COROLLA	08/88-06/92	**S80946-00** ⑫ ⑬ 04111-16120 **D80946-00** ⑫ 04112-16120	**H80946-00** 11115-16082 82 ∅	**T40320-00** 90910-02120 (5x) +90910-02121 (5x)	**V37961-00**	**N93009-01** 90913-02062 (8x) +90913-02089 (8x)	**X89647-01** 17171-16031 **X89827-01** ⑩ 17171-15020	**X82174-01** 17173-15011	**70-31414-10**	**P77580-01** K ← 90311-32017 32x46x6 A SL RD MVQ **P77506-01** K → 90311-70004 70x92x8,5 A SL LD MVQ **P77586-01** N 90311-35040 35x49x6 A SL RD MVQ
1,6 4A-FE	77-88 kW (105-120 PS)	CARINA COROLLA	10/87-03/92	**S80946-00** ⑫ ⑬ 04111-16120 **D80946-00** ⑫ 04112-16120	**H80946-00** 11115-16082 82 ∅	**T40320-00** 90910-02120 (5x) +90910-02121 (5x)		**N93009-01** 90913-02062 (8x) +90913-02089 (8x)	**X89647-01** 17171-16031 **X89827-01** ⑩ 17171-15020	**X82174-01** 17173-15011	**70-31414-10**	**P77580-01** K ← 90311-32017 32x46x6 A SL RD MVQ **P77506-01** K → 90311-70004 70x92x8,5 A SL LD MVQ **P77586-01** N 90311-35040 35x49x6 A SL RD MVQ

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R ← → K N Ⓐ START STOP

TOYOTA

TOYOTA

Ltr.				1									
1,6	4A-FE	85 kW (115 PS)	CARINA COROLLA	04/92-09/97	**S80946-00** ⑫ ⑬ 04111-16120 1 →05/92 **S80993-00** ⑫ ⑬ 04111-16230 1 06/92-06/94 **S80993-01** ⑫ ⑬ 04111-16300 1 07/94→ **D80946-00** ⑫ 04112-16120 1 →05/92 **D80993-00** ⑫ 04112-16230 1 06/92-06/94 **D80993-01** ⑫ 1 07/94→	**H80946-00** 11115-16082 82 ∅ 1 →05/92 **H80993-00** 11115-16150 82 ∅ 1 06/92→	**T40320-00** 90910-02120 (5x) +90910-02121 (5x)	**V37961-00** 1 06/92→	**N93009-01** 90913-02062 (8x) +90913-02089 (8x) 1 →05/92 **N93006-01** 90913-02089 (8x) +90913-02090 (8x) 1 06/92→	**X89647-01** 17171-16031 1 →05/92 **X89683-01** 17171-15030 1 06/92-06/94 **X89690-01** L 1 07/94→ **X89691-01** R 1 07/94→ **X89827-01** ⑩ 17171-15020 1 →05/92	**X82174-01** 17173-15011 1 →05/92 **X82210-01** 17173-15040 1 06/92→	**70-31414-10**	**P77580-01** K ← 90311-32017 32x46x6 A SL RD MVQ **P77506-01** K → 90311-70004 70x92x8,5 A SL LD MVQ **P77586-01** N 90311-35040 35x49x6 A SL RD MVQ
1,6	4A-FE Lean Burn	74 kW (101 PS)	AVENSIS	09/97-10/00	**S80993-02** ⑫ ⑬ 04111-02022 **D80993-02** ⑫ 04112-02022	**H80993-00** 11115-16150 82 ∅	**T40320-00** 90910-02120 (5x) +90910-02121 (5x)	**V37973-00**	**N93006-01** 90913-02089 (8x) +90913-02090 (8x)	**X89722-01** 17171-15030	**X82210-01** 17173-15040	**70-31414-10**	**P77580-01** K ← 90311-32017 32x46x6 A SL RD MVQ **P77506-01** K → 90311-70004 70x92x8,5 A SL LD MVQ **P77586-01** N 90311-35040 35x49x6 A SL RD MVQ
1,6	4A-GE 4A-GEC 4A-GEL 4A-GELC 4A-GEU	85-96 kW (115-131 PS)	CELICA COROLLA MR 2	06/83-06/93	**S37205-00** ⑫ ⑬ 04111-16023 **D37205-00** ⑫ 04112-16023	**H80944-00** 11115-16070 82 ∅	**T40320-00** 90910-02120 (5x) +90910-02121 (5x)	**X83234-01** 2x 11213-16010 **X83235-01** 11214-16020	**N93009-01** 90913-02062 (8x) +90913-02089 (8x)	**X89646-01** 17177-16011	**X82173-01** 17173-16011	**70-31414-10**	**P77580-01** K ← 90311-32017 32x46x6 A SL RD MVQ **P77506-01** K → 90311-70004 70x92x8,5 A SL LD MVQ **P77586-01** N 90311-35040 35x49x6 A SL RD MVQ
1,6	4A-GE (20V) [NEW]	102-121 kW (118-165 PS)			**S40734-00** ⑫ ⑬ 04111-16211 1 →12/95 **S40734-01** ⑫ ⑬ 04111-16330 1 01/96→ **D40734-00** ⑫ 04112-16210 1 →12/95 **D40734-01** ⑫ 04112-16330 1 01/96→	**H40734-00** 11115-16111 82,5 ∅ 1,4 mm		**V38754-00** 11213-16021 (1x) +11193-16010 (4x) +90210-09016 (3x)	**N93031-01** 90913-02093 (12x) +90913-02092 (8x)	**X59950-01** 17177-16020 1 →12/95 **X59953-01** 17177-16030 1 01/96→ **X59951-01** ⑩ 17179-16010 1 →12/95 **X59954-01** ⑩ 17179-16030 1 01/96→	**X59952-01** 17173-16020 1 →12/95 **X59955-01** 17173-16030 1 01/96→	**70-31414-10**	**P77580-01** K ← 90311-32017 32x46x6 A SL RD MVQ **P77506-01** K → 90311-70004 70x92x8,5 A SL LD MVQ **P77586-01** N 90311-35040 35x49x6 A SL RD MVQ **P77854-01** N 90311-40016 40,5x54,5x7 A SL RD

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R ← → K N Ⓐ START STOP

TOYOTA

TOYOTA

Ltr.			1											
1,6 4A-GZE	91 kW (124 PS)	MR 2	11/84-06/90	**S80944-00** ⑫ ⑬ 04111-16110 **D80944-00** ⑫ 04112-16110	**H80944-00** 11115-16070 82 ∅	**T40320-00** 90910-02120 (5x) +90910-02121 (5x)	**X83234-01** 2x 11213-16010	**N93009-01** 90913-02062 (8x) +90913-02089 (8x)	**X89646-01** 17177-16011	**X82173-01** 17173-16011	**70-31414-10**	**P77580-01** K ← 90311-32017 32x46x6 A SL RD MVQ **P77506-01** K → 90311-70004 70x92x8,5 A SL LD MVQ **P77586-01** N 90311-35040 35x49x6 A SL RD MVQ
1,6 4A-LC	55 kW (75 PS)	CARINA	10/83-11/87	**S80870-00** ⑫ ⑬ 04111-16041 ℹ 01/84-12/85 **S80945-01** ⑫ ⑬ 04111-16090 ℹ 01/86→ **D80870-00** ⑫ 04112-16041 ℹ 01/84-12/85 **D80945-01** ⑫ 04112-16090 ℹ 01/86→	**H80870-10** 11115-16020 82,5 ∅ ℹ 01/84-12/85 **H80945-00** 11115-16050 82,5 ∅ ℹ 01/86→		**V37936-00** ℹ 01/84-12/85 **X83233-01** 11213-15040 ℹ 01/86→	**N93020-00** 90913-02038 (8x)	**X89815-01** ⑦ 17172-15010		**70-31414-10**	**P77580-01** K ← 90311-32017 32x46x6 A SL RD MVQ **P77506-01** K → 90311-70004 70x92x8,5 A SL LD MVQ **P77586-01** N 90311-35040 35x49x6 A SL RD MVQ
1,8 1C	41-49 kW (56-67 PS)	COROLLA D LITEACE LITEACE D	10/82-06/93	**S80978-00** ⑫ ⑬ 04111-64111 **D80978-00** ⑫ 04112-64061	**H80978-00** 11115-64110 84 ∅ MLS	**T40334-00** 90910-02097 (8x) +90910-02099 (10x)	**V37938-00**	**N92321-00** 90913-02116 (8x) **N93061-00** 90913-02102 (8x)	**X89654-01** 17177-64010	**X82175-01** 17173-64020	**70-31414-10**	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77529-01** K → 90x110x9 A SL LD NBR **P77587-01** N 90311-38017 38x50x8 A SL RD NBR
1,8 1C	43 kW (58 PS)	COROLLA D	01/83-09/83	**S37223-00** ⑫ ⑬ 04111-64012 **D37223-00** ⑫ 04112-64010	**H40370-00** 11115-64010 86 ∅		**V37938-00**	**N92321-00** 90913-02116 (8x) **N93061-00** 90913-02102 (8x)	**X89654-01** 17177-64010	**X82175-01** 17173-64020	**70-31414-10**	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77528-01** K → 90311-90003 90x110x9,5 A SL LD MVQ **P77587-01** N 90311-38017 38x50x8 A SL RD NBR
1,8 1C-L	47 kW (64 PS)	COROLLA D	06/83-05/88	**S80889-00** ⑫ ⑬ 04111-64061 **D80889-01** ⑫ 04112-64040	**H80889-10** 11115-64070 82,6 ∅ MLS	**T40334-00** 90910-02097 (8x) +90910-02099 (10x)	**V37938-00**	**N92321-00** 90913-02116 (8x) **N93061-00** 90913-02102 (8x)	**X89654-01** 17177-64010	**X82175-01** 17173-64020	**70-31414-10**	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77528-01** K → 90311-90003 90x110x9,5 A SL LD MVQ **P77587-01** N 90311-38017 38x50x8 A SL RD NBR

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

TOYOTA

Ltr.												
1,8 1C-TL	54 kW (73 PS)	CAMRY TD	11/83-01/88	**S80889-01** ⑫ ⑬ 04111-64032 **D80889-00** ⑫ 04112-64030	**H80889-10** 11115-64070 82,6 ∅ MLS	**T40334-00** 90910-02097 (8x) +90910-02099 (10x)	**V37938-00**	**N92321-00** 90913-02116 (8x) **N93061-00** 90913-02102 (8x)	**X89654-01** 17177-64010	**X82185-01** 17173-64050	**70-31414-10**	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77529-01** K → 90x110x9 A SL LD NBR **P77587-01** N 90311-38017 38x50x8 A SL RD NBR
1,8 1S-L	66-74 kW (90-101 PS)	CAMRY CARINA	02/83-08/88	**S80874-00** ⑫ ⑬ 04111-63020 **D80874-00** ⑫ 04112-63020	**H80874-00** 11115-63010 83 ∅		**X83188-01** 11213-63010	**N92321-00** 90913-02116 (8x) **N93061-00** 90913-02102 (8x)	**X89816-01** ⑦ 17172-63010		**70-31414-10**	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77523-01** K → 90311-85003 85x105x10 A SL LD FPM **P77587-01** N 90311-38017 38x50x8 A SL RD NBR
1,8 1ZZ-FE	92-105 kW (125-143 PS)	AVENSIS AVENSIS VVT-i CELICA VT-i COROLLA COROLLA VVTi MR 2 VT-i RAV VVTi VITZ VVTi	08/99→	**S40033-00** ⑫ ⑬ 04111-22060 **D40033-00** ⑫ 04112-22060	**H40033-00** 11115-22040 80 ∅ MLS	**T40341-00** 90910-02152 (10x)	**V37974-00**	**N76879-00** 90080-31084 (8x) +90080-31085 (8x)	**X89723-01** 17171-22030	**X82243-01** 17173-22010	**70-31414-10**	**P77587-01** K ← 90311-38017 38x50x8 A SL RD NBR **P77515-01** K → 90311-76001 76x94x8,5 A SL LD FPM **P77587-01** N 90311-38017 38x50x8 A SL RD NBR
1,8 13T 3T 3T-C 3T-E	57-63 kW (78-86 PS)	CARINA COROLLA CORONA	01/78-09/83	**S80878-00** ⑫ ⑬ 04111-28014 **D80878-00** ⑫ 04112-28014	**H80878-00** 11115-26024 87 ∅		**X83189-01** 11213-25012	**N92321-00** 90913-02116 (8x) **N93061-00** 90913-02102 (8x)	**X89613-01** 17177-25030	**X82138-01** 17173-25012	**X54854-01** 12151-25010	**P77590-01** K ← 90311-38013 38,5x58x11 A SL RD MVQ **P77512-01** K → 75x100x13 A SL LD MVQ
1,8 2Y 2Y-C	58-61 kW (79-83 PS)	F BUS HIACE HILUX	11/82-07/94	**S80876-00** ⑫ ⑬ 04111-73010 **D80876-00** ⑫ 04112-73010	**H80876-20** 11115-73041 88 ∅		**X83115-01** 11213-71020 NBR	**N92321-00** 90913-02116 (8x) **N93061-00** 90913-02102 (8x)	**X81945-01** ⑦ 17172-73010		**70-31414-10**	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77516-01** K → 90311-80007 80x100x8,5 A SL LD FPM
1,8 2ZR-FAE [NEW]	98-108 kW (133-147 PS)	AURIS VERSO WISH	02/09→	**S38279-02** ⑫ ⑬ ⑲ 04111-37201 **D38279-02** ⑫ ⑲ 04112-37201	**H40558-00** 11115-37060 0,7 mm MLS	**T40558-00** 90910-02166 (10x)	**V38278-00** 11213-0T020 +11193-0T010 (4x)	**N76879-00** 90080-31084 (8x) +90080-31085 (8x) **P76879-00** ES 8x 90080-31084 **P76880-00** AS 8x 90080-31085	**X82513-01** 17177-37030	**X59400-01** 17173-0T020	**70-31414-10**	**P77141-01** K ← 90311-W0012 38x50x6 A SL RD FPM **P77746-01** K → 90311-W0011 78x110x8,5 A SL LD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R ← → K N Ⓐ START STOP

TOYOTA

GLASER®

TOYOTA

Ltr.				1									
1,8	2ZR-FE	100 kW (136 PS)	AURIS VVTi COROLLA VVTL-i	10/06→	**S38279-00** ⑫ ⑬ 04111-0T081 **D38279-00** ⑫ 04112-0T011	**H40558-00** 11115-37060 0,7 mm MLS	**T40558-00** 90910-02166 (10x)	**V38278-00** 11213-0T020 +11193-0T010 (4x)	**N76879-00** 90080-31084 (8x) +90080-31085 (8x) **P76879-00** ES 8x 90080-31084 **P76880-00** AS 8x 90080-31085	**X82513-01** 17177-37030	**X59400-01** 17173-0T020	**70-31414-10**	**P77141-01** K ← 90311-W0012 38x50x6 A SL RD FPM **P77746-01** K → 90311-W0011 78x110x8,5 A SL LD FPM
1,8	2ZR-FXE	73 kW (99 PS)	AURIS HYBRID PRIUS	04/09→	**S38279-01** ⑫ ⑬ ⑲ 04111-37310 **D38279-01** ⑫ 04112-37250	**H40558-00** 11115-37060 0,7 mm MLS	**T40558-00** 90910-02166 (10x)	**V38305-00** 11213-37040 +11193-37020 (4X)	**N76879-00** 90080-31084 (8x) +90080-31085 (8x) **P76879-00** ES 8x 90080-31084 **P76880-00** AS 8x 90080-31085	**X82513-01** 17177-37030	**X59400-01** 17173-0T020	**70-31414-10**	**P77141-01** K ← 90311-W0012 38x50x6 A SL RD FPM **P77746-01** K → 90311-W0011 78x110x8,5 A SL LD FPM
1,8	2ZZ-GE	141 kW (192 PS)	CELICA TS COROLLA VVTL-i	08/99-02/07	**S40565-00** ⑫ ⑬ 04111-22071 **D40565-00** ⑫ 04112-22071	**H40565-00** 11115-22060 MLS	**T40565-00** 90910-02140 (10x)	**V59467-00** 11213-88600 (1x) +11193-15010 (4x)	**N93152-00** 90913-02114 (8x) +90913-02115 (8x) **P93151-00** ES 8x 90913-02114 **P93152-00** AS 8x 90913-02115	**X59464-01** 17177-22010	**X59465-01** 17173-88600 i →02/03 **X59466-01** 17173-88601 i 03/03→	**70-31414-10**	**P76130-01** K ← 38x50x8 A SL RD FPM **P77523-01** K → 90311-85003 85x105x10 A SL LD FPM
1,8	2ZZ-GE	165 kW (224 PS)	COROLLA VVTL-i	02/05-02/07	**S40565-00** ⑫ ⑬ 04111-22071 **D40565-00** ⑫ 04112-22071	**H40565-00** 11115-22060 MLS	**T40565-00** 90910-02140 (10x)	**V59467-00** 11213-88600 (1x) +11193-15010 (4x)	**N93152-00** 90913-02114 (8x) +90913-02115 (8x) **P93151-00** ES 8x 90913-02114 **P93152-00** AS 8x 90913-02115	**X59464-01** 17177-22010	**X59466-01** 17173-88601	**70-31414-10**	**P76130-01** K ← 38x50x8 A SL RD FPM **P77523-01** K → 90311-85003 85x105x10 A SL LD FPM
1,8	7A-FE	79-92 kW (107-125 PS)	AVENSIS CARINA CELICA COROLLA	04/92-12/01	**S40004-00** ⑫ ⑬ 04111-16280 **D40004-00** ⑫ 04112-16280	**H40004-00** 11115-16120 82 ∅ MLS	**T40320-00** 90910-02120 (5x) +90910-02121 (5x)	**V37961-00**	**N93006-01** 90913-02089 (8x) +90913-02090 (8x)	**X89683-01** 17171-15030	**X82210-01** 17173-15040	**70-31414-10**	**P77580-01** K ← 90311-32017 32x46x6 A SL RD MVQ **P77506-01** K → 90311-70004 70x92x8,5 A SL LD MVQ **P77586-01** N 90311-35040 35x49x6 A SL RD MVQ

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

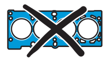
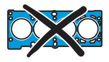
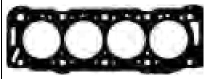
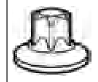
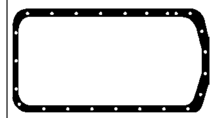
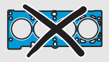
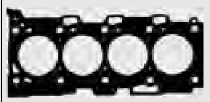
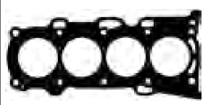
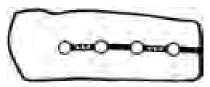
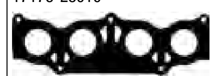
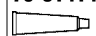
AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R

← → K N Ⓐ START STOP

TOYOTA

Ltr.												
1,9 1WZ	51 kW (69 PS)	COROLLA D	02/00-01/02	**S32985-00** ⑫ ⑬ SU001-00003  **D32985-00** ⑫ SU001-00042 	**H05616-00** SU001-00021 84 ∅ 1,26 mm 3 MLS **H05616-10** SU001-00022 1,3 mm 4 MLS **H05616-20** SU001-00023 1,34 mm 5 MLS **H15616-30** SU001-00024 1,38 mm 6 MLS **H15616-40** SU001-00025 1,42 mm 7 MLS **H15616-50** 84 ∅ 1,47 mm 4 MLS 	**T05616-00** 	**X53733-01** U **X53780-01** 0 	**N90300-00** SU001-00464 (8x)		**X52327-01** 2x SU001-00319 	**X07793-01** 	**P76151-01** K ← SU001-00061 42x62x7 A RD FPM **P76386-01** K → SU001-00060 90x110x7 A SL LD FPM **P76099-11** N SU001-00084 35x50x8 A SL WD FPM
2,0 1AD-FTV	93 kW (126 PS)	AURIS D-4D AVENSIS D AVENSIS D-4D COROLLA D-4D	03/06→	**S38291-00** ⑫ ⑬ 04111-0R180  **D38291-00** ⑫ 04112-0R180 	**H40546-00** 11115-26052-A0 87 ∅ 1 mm 1 MLS **H40546-10** 11115-26052-B0 87 ∅ 1,05 mm 2 MLS **H40546-20** 11115-26052-C0 87 ∅ 1,1 mm 3 MLS **H40546-30** 11115-26052-D0 87 ∅ 1,15 mm 4 MLS **H40546-40** 11115-26052-E0 87 ∅ 1,2 mm 5 MLS 	**T40546-00** 90910-02158 (10x) 	**V59394-00** 11213-26010 +11214-26010 	**N93146-00** 90913-W2001 (16x) **P76886-00** 16x 90913-W2001	**X59435-01** 17171-0R010 	**X59371-01** 17173-0R010 	**70-31414-10** 	**P77739-01** K ← 90311-W0009 48x63x6,5 A SL RD FPM **P77740-01** K → 90311-W0010 90x106x8,5 A SL LD FPM
2,0 1AZ-FE	110-114 kW (150-155 PS)	AVENSIS VVT-i AVENSIS VVTi RAV VVTi	06/00→	**S40075-01** ⑫ ⑬ 04111-28074 **D40075-01** ⑫ 04112-28074	**H40075-00** 11115-28022 88 ∅ 0,5 mm MLS 		**X83309-01** 11213-28021 	**N76879-00** 90080-31084 (8x) +90080-31085 (8x)	**X89768-01** 17177-28010 	**X82285-01** 17173-28010 	**70-31414-10** 	**P77551-01** K → 90311-89007 89x105x10 SL LD FPM **P77587-01** N 90311-38017 38x50x8 A SL RD NBR

0 arriba / oben / top / haut / superiore / сверху

U debajo / unten / bottom / bas / inferiore / снизу

⑫ ⑬ L R ← → K N Ⓐ START STOP

TOYOTA

GLASER®

TOYOTA

Ltr.			1									
2,0 1AZ-FSE	108-110 kW (147-150 PS)	AVENSIS AVENSIS VVT-i	10/00-11/08	**S40075-00** ⑫ ⑬ 04111-0H160 **D40075-00** ⑫ 04112-0H013		**H40075-00** 11115-28022 88 ∅ 0,5 mm MLS			**X83308-01** 11213-28041	**N76879-00** 90080-31084 (8x) +90080-31085 (8x)	**X89766-01** 17171-28010 **X89831-01** ⑩ 17177-28020	**X82285-01** 17173-28010	**70-31414-10**	**P77551-01** K → 90311-89007 89x105x10 SL LD FPM **P77587-01** N 90311-38017 38x50x8 A SL RD NBR
2,0 1CD-FTV	66-85 kW (90-116 PS)	AVENSIS D-4D COROLLA D-4D PREVIA D-4D	10/99-01/06	**S83280-00** ⑫ ⑬ 04111-0B010 i →09/01 **S83280-01** ⑫ ⑬ 04111-27100 i 10/01→ **D83280-00** ⑫ 04112-0B010 i →09/01 **D83280-01** ⑫ 04112-27090 i 10/01→		**H01055-00** 11115-27010-A0 83 ∅ 1 mm 1 MLS **H01055-10** 11115-27010-B0 83 ∅ 1,05 mm 2 MLS **H01055-20** 11115-27010-C0 83 ∅ 1,1 mm 3 MLS **H11055-30** 11115-27010-D0 83 ∅ 1,15 mm 4 MLS **H11055-40** 11115-27010-E0 83 ∅ 1,2 mm 5 MLS	**T40340-00** 90910-02136 (8x) +90910-02139 (10x)	**X83280-01** 11213-27010	**N93005-00** 90913-02066 (8x) +90913-02090 (8x)	**X89721-01** 17177-27010	**X82246-01** 17173-27010	**70-31414-10**	**P77560-01** K ← 45x63x7,5 A SL RD NBR **P77529-01** K → 90x110x9 A SL LD NBR **P77587-01** N 90311-38017 38x50x8 A SL RD NBR i →09/01 **P77413-01** N 90311-28091 38x50x6 A SL RD NBR i 10/01→
2,0 1CD-FTV	66-85 kW (90-116 PS)	COROLLA D-4D	01/02-03/09	**S83280-01** ⑫ ⑬ 04111-27100 **D83280-01** ⑫ 04112-27090		**H01055-00** 11115-27010-A0 83 ∅ 1 mm 1 MLS **H01055-10** 11115-27010-B0 83 ∅ 1,05 mm 2 MLS **H01055-20** 11115-27010-C0 83 ∅ 1,1 mm 3 MLS **H11055-30** 11115-27010-D0 83 ∅ 1,15 mm 4 MLS **H11055-40** 11115-27010-E0 83 ∅ 1,2 mm 5 MLS	**T40340-00** 90910-02136 (8x) +90910-02139 (10x)	**X83280-01** 11213-27010	**N93005-00** 90913-02066 (8x) +90913-02090 (8x)	**X89721-01** 17177-27010	**X82246-01** 17173-27010	**70-31414-10**	**P77560-01** K ← 45x63x7,5 A SL RD NBR **P77529-01** K → 90x110x9 A SL LD NBR **P77413-01** N ← 90311-28091 38x50x6 A SL RD NBR

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

TOYOTA

GLASER®

TOYOTA

Ltr.				1										
2,0	1CD-FTV	85 kW (116 PS)	AVENSIS D-4D RAV D-4D	08/01-11/08	**S83280-00** 12 13 04111-0B010 **D83280-00** 12 04112-0B010	**H01055-00** 11115-27010-A0 83 ∅ 1 mm 1 MLS **H01055-10** 11115-27010-B0 83 ∅ 1,05 mm 2 MLS **H01055-20** 11115-27010-C0 83 ∅ 1,1 mm 3 MLS **H11055-30** 11115-27010-D0 83 ∅ 1,15 mm 4 MLS **H11055-40** 11115-27010-E0 83 ∅ 1,2 mm 5 MLS	**T40340-00** 90910-02136 (8x) +90910-02139 (10x)	**X83280-01** 11213-27010	**N93005-00** 90913-02066 (8x) +90913-02090 (8x)	**X89721-01** 17177-27010	**X82246-01** 17173-27010	**70-31414-10**	**P77560-01** K ← 45x63x7,5 A SL RD NBR **P77529-01** K → 90x110x9 A SL LD NBR **P77587-01** N 90311-38017 38x50x8 A SL RD NBR
2,0	1G-EU	80 kW (109 PS)	CRESSIDA	11/82-12/84	**S80948-00** 12 13 04111-70013 **D80948-00** 12 04112-70013	**H80948-00** 11115-70010 77 ∅		**X83237-01** 11213-70010		**X89648-01** 17177-70011	**X82176-01** 3x 17173-70010	**70-31414-10**	**P77496-01** K ← 90311-45015 45x62x9 A SL RD FPM **P77511-01** K → 90311-75009 75x100x8,5 A SL LD MVQ **P77587-01** N 90311-38017 38x50x8 A SL RD NBR
2,0	1RZ 1RZ-E [NEW]	74-81 kW (101-110 PS)	HIACE HILUX	08/89-07/05	**S40737-00** 12 13 04111-75012 **D40737-00** 12 04112-75010	**H40737-00** 11115-75010 1,4 mm	**T40336-00** 90910-02091 (10x)	**X83274-01** 11213-75020	**N92321-00** 90913-02116 (8x)	**X89711-01** 17177-75010	**X82232-01** 17173-75010	**70-31414-10**	**P77558-01** K ← 90311-48029 48x68x7 A SL RD MVQ **P77525-01** K → 90311-88005 88x106x8,5 A SL LD MVQ
2,0	1TR-FE	100 kW (136 PS)	HILUX	04/08→	**S38251-00** 12 13 04111-0C081 **D38251-00** 12 04112-0C051	**H40534-00** 11115-0C011 88 ∅	**T40336-00** 90910-02091 (10x)	**V59338-00** 11213-0C010 +11214-0C010	**N76879-00** 90080-31084 (8x) +90080-31085 (8x) **P76879-00** ES 8x 90080-31084 **P76880-00** AS 8x 90080-31085	**X89774-01** 17177-0C010	**X59341-01** 17173-0C010	**70-31414-10**	**P77725-01** K ← 90311-T0025 A SL RD **P77525-01** K → 90311-T0026 A SL LD
2,0	2C 2C-L	50-54 kW (68-73 PS)	CARINA D	02/84-06/92	**S80953-00** 12 13 04111-64075 **D80953-00** 12 04112-64071	**H80953-10** 11115-64100 87,5 ∅ MLS	**T40334-00** 90910-02097 (8x) +90910-02099 (10x)	**V37938-00**	**N92321-00** 90913-02116 (8x) **N93061-00** 90913-02102 (8x)	**X89654-01** 17177-64010	**X82185-01** 17173-64050	**70-31414-10**	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77528-01** K → 90311-90003 90x110x9,5 A SL LD MVQ **P77587-01** N 90311-38017 38x50x8 A SL RD NBR

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

12 13 L R

← → K N A START STOP

GLASER®

TOYOTA

Ltr.				1																
2,0	2C	51-54 kW (69-73 PS)	CARINA D COROLLA D LITEACE D	08/88-04/97	**S80953-01** 04111-64202	⑫ ⑬	**H80953-10** 11115-64100 87 ∅ MLS	**T40334-00** 90910-02097 (8x) +90910-02099 (10x)	**V37938-00**	**N92321-00** 90913-02116 (8x) **N93061-00** 90913-02102 (8x)	**X89654-01** 17177-64010	**X82270-01** 17173-64090 **X82323-01**	**70-31414-10**	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77528-01** K → 90311-90003 90x110x9,5 A SL LD MVQ **P77587-01** N 90311-38017 38x50x8 A SL RD NBR
					D80953-01 04112-64143	⑫								
2,0	2C	54 kW (73 PS)	CARINA D	03/88-06/92	**S80953-01** 04111-64202	⑫ ⑬	**H80953-10** 11115-64100 87 ∅ MLS	**T40334-00** 90910-02097 (8x) +90910-02099 (10x)	**X83265-01** 11213-64061	**N92321-00** 90913-02116 (8x) **N93061-00** 90913-02102 (8x)	**X89654-01** 17177-64010	**X82270-01** 17173-64090 **X82323-01**	**70-31414-10**	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77528-01** K → 90311-90003 90x110x9,5 A SL LD MVQ **P77587-01** N 90311-38017 38x50x8 A SL RD NBR
					D80953-01 04112-64143	⑫								
2,0	2C	63 kW (86 PS)	i20	08/85→	**S80953-01** 04111-64202	⑫ ⑬	**H80953-10** 11115-64100 87 ∅ MLS	**T40334-00** 90910-02097 (8x) +90910-02099 (10x)	**V37938-00**	**N92321-00** 90913-02116 (8x) **N93061-00** 90913-02102 (8x)	**X89654-01** 17177-64010	**X82270-01** 17173-64090	**70-31414-10**	
					D80953-01 04112-64143	⑫								
2,0	2C-E 2C-T	53-66 kW (72-90 PS)	CAMRY TD CARINA TD COROLLA D	11/86-02/00	**S40009-00** 04111-64280	⑫ ⑬	**H40009-00** 11115-64122 87 ∅ MLS	**T40334-00** 90910-02097 (8x) +90910-02099 (10x)	**X83265-01** 11213-64061	**N92321-00** 90913-02116 (8x) **N93061-00** 90913-02102 (8x)	**X89654-01** 17177-64010	**X82270-01** 17173-64090	**70-31414-10**	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77528-01** K → 90311-90003 90x110x9,5 A SL LD MVQ **P77587-01** N 90311-38017 38x50x8 A SL RD NBR
					D40009-00 04112-64210	⑫								
2,0	2C-TE	66 kW (90 PS)	AVENSIS TD	09/97-02/03	**S83265-00** 04111-64364	⑫ ⑬	**H01063-00** 11115-64200-01 87 ∅ 1,25 mm 1 MLS **H11063-10** 11115-64200-02 87 ∅ 1,35 mm 2 MLS **H21063-20** 11115-64200-03 87 ∅ 1,45 mm 3 MLS		**X83265-01** 11213-64061	**N92321-00** 90913-02116 (8x) **N93061-00** 90913-02102 (8x)	**X89654-01** 17177-64010	**X82270-01** 17173-64090	**70-31414-10**	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77528-01** K → 90311-90003 90x110x9,5 A SL LD MVQ **P77587-01** N 90311-38017 38x50x8 A SL RD NBR
					D83265-00 04112-64272	⑫								

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

TOYOTA

Ltr.				1								
2,0	2S-E 2S-EL 2S-ELC	73-79 kW (99-107 PS)	CAMRY	01/83-01/88	**S80875-00** ⑫ ⑬ 04111-74010 **D80875-00** ⑫ 04112-74010	**H80875-00** 11115-74010 85,5 ∅		**X83188-01** 11213-63010	**N92321-00** 90913-02116 (8x) **N93061-00** 90913-02102 (8x)	**X89816-01** ⑦ 17172-63010		**70-31414-10**	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77523-01** K → 90311-85003 85x105x10 A SL LD FPM **P77587-01** N 90311-38017 38x50x8 A SL RD NBR
2,0	3S-FE	88-89 kW (120-121 PS)	CAMRY	11/86-05/91	**S80947-00** ⑫ ⑬ 04111-74051 **D80947-00** ⑫ 04112-74050	**H80947-00** 11115-79015 87,5 ∅	**T40321-00** 90109-10132 (10x)	**V37960-00**	**N92012-01** 90913-02062 (16x)	**X89682-01** 17177-74070	**X82209-01** 17173-74040	**70-31414-10**	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77523-01** K → 90311-85003 85x105x10 A SL LD FPM **P77587-01** N 90311-38017 38x50x8 A SL RD NBR
2,0	3S-FE	89-94 kW (121-128 PS)	CARINA	12/87-04/92	**S80991-01** ⑫ ⑬ 04111-74053 i →09/89 **S80991-02** ⑫ ⑬ 04111-74191 i 10/89→ **D80991-01** ⑫ 04112-74190	**H80991-00** 11115-74070 87,5 ∅	**T40321-00** 90109-10132 (10x)	**V37960-00**	**N93005-01** 90913-02062 (8x) +90913-02066 (8x)	**X89682-01** 17177-74070	**X82209-01** 17173-74040	**70-31414-10**	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77523-01** K → 90311-85003 85x105x10 A SL LD FPM **P77587-01** N 90311-38017 38x50x8 A SL RD NBR
2,0	3S-FE	90-94 kW (122-129 PS)	AVENSIS PICNIC RAV	05/96-12/01	**S80992-00** ⑫ ⑬ 04111-74592 **D80992-00** ⑫ 04112-74592	**H80992-00** 11115-74110 87 ∅ MLS	**T40321-00** 90109-10132 (10x)	**V37960-00**	**N93005-00** 90913-02066 (8x) +90913-02090 (8x)	**X89682-01** 17177-74070	**X82209-01** 17173-74040	**70-31414-10**	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77523-01** K → 90311-85003 85x105x10 A SL LD FPM **P77587-01** N 90311-38017 38x50x8 A SL RD NBR
2,0	3S-FE	93 kW (126 PS)	CARINA	12/92-09/97	**S80991-02** ⑫ ⑬ 04111-74191 **D80991-01** ⑫ 04112-74190	**H80991-00** 11115-74070 87,5 ∅	**T40321-00** 90109-10132 (10x)	**V37960-00**	**N93005-01** 90913-02062 (8x) +90913-02066 (8x)	**X89682-01** 17177-74070	**X82209-01** 17173-74040	**70-31414-10**	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77523-01** K → 90311-85003 85x105x10 A SL LD FPM **P77587-01** N 90311-38017 38x50x8 A SL RD NBR

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

TOYOTA

TOYOTA

Ltr.			1										
2,0	3S-FE	94 kW (128 PS)	CAMRY	11/86-05/91	**S80991-01** ⑫ ⑬ 04111-74053 **D80991-01** ⑫ 04112-74190	**H80991-00** 11115-74070 87,5 ∅	**T40321-00** 90109-10132 (10x)	**V37960-00**	**N93005-01** 90913-02062 (8x) +90913-02066 (8x)	**X89682-01** 17177-74070	**X82209-01** 17173-74040	**70-31414-10**	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77523-01** K → 90311-85003 85x105x10 A SL LD FPM **P77587-01** N 90311-38017 38x50x8 A SL RD NBR
2,0	3S-FE	98 kW (133 PS)	CARINA	04/92-09/97	**S80991-00** ⑫ ⑬ 04111-74490 **D80991-00** ⑫ 04112-74490	**H80991-00** 11115-74070 87,5 ∅	**T40321-00** 90109-10132 (10x)	**V37960-00**	**N93005-00** 90913-02066 (8x) +90913-02090 (8x)	**X89682-01** 17177-74070	**X82209-01** 17173-74040	**70-31414-10**	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77523-01** K → 90311-85003 85x105x10 A SL LD FPM **P77587-01** N 90311-38017 38x50x8 A SL RD NBR
2,0	3S-GE	115 kW (156 PS)	MR 2	12/89-05/00	**S80949-03** ⑫ ⑬ 04111-74220 **D80949-02** ⑫ 04112-74220	**H80949-00** 11115-88382 88 ∅		**V38000-00**	**N93005-00** 90913-02066 (8x) +90913-02090 (8x)	**X89785-01** 17177-74060 **X89840-01** ⑩ 17171-74020	**X82298-01** 2x 17173-88382	**70-31414-10**	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77551-01** K → 90311-89007 89x105x10 SL LD FPM **P77586-01** N 2x 90311-35040 35x49x6 A SL RD MVQ
2,0	3S-GEL 3S-GELC	103-110 kW (140-150 PS)	CELICA	08/85-08/89	**S80950-00** ⑫ ⑬ 04111-74042 →*8999999* **S80950-01** ⑫ ⑬ 04111-74033 *9000000*→ **D80950-00** ⑫ 04112-74041 →*8999999* **D80950-01** ⑫ 04112-74031 *9000000*→	**H80950-00** 11115-88362 88 ∅		**V37950-00**	**N92012-01** 90913-02062 (16x)	**X89649-01** 17177-88360	**X82178-01** 2x 17173-88362	**70-31414-10**	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR →*8999999* **P77586-01** N 2x 90311-35040 35x49x6 A SL RD MVQ
2,0	3S-GELU	110 kW (150 PS)	CELICA	08/85-08/89	**S80950-01** ⑫ ⑬ 04111-74033 **D80950-01** ⑫ 04112-74031	**H80950-00** 11115-88362 88 ∅		**V37950-00**	**N92012-01** 90913-02062 (16x)	**X89649-01** 17177-88360	**X82178-01** 2x 17173-88362	**70-31414-10**	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77586-01** N 2x 90311-35040 35x49x6 A SL RD MVQ
2,0	3S-GELU	110 kW (150 PS)	CELICA	01/87-08/89	**S80950-00** ⑫ ⑬ 04111-74042 **D80950-00** ⑫ 04112-74041	**H80950-00** 11115-88362 88 ∅		**V37950-00**	**N92012-01** 90913-02062 (16x)	**X89649-01** 17177-88360	**X82178-01** 2x 17173-88362		**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77586-01** N 90311-35040 35x49x6 A SL RD MVQ

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

TOYOTA

GLASER®

TOYOTA

Ltr.			1									
2,0	3S-GTE	136 kW (185 PS)	CELICA	03/88-08/89	**S80949-00** ⑫ ⑬ 04111-74062 **D80949-00** ⑫ 04112-74062	**H80949-00** 11115-88382 88 ∅		**V37950-00**	**N92012-01** 90913-02062 (16x)	**X89649-01** 17177-88360	**X82177-01** 2x 17173-88380	**70-31414-10**	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77523-01** K → 90311-85003 85x105x10 A SL LD FPM **P77586-01** N 90311-35040 35x49x6 A SL RD MVQ
2,0	3Y	65-79 kW (88-107 PS)	DYNA F BUS SUPER HILUX	01/84-08/88	**S80876-00** ⑫ ⑬ 04111-73010 **D80876-00** ⑫ 04112-73010	**H80876-20** 11115-73041 88 ∅	**T50670-00**	**X83115-01** 11213-71020 NBR	**N92321-00** 90913-02116 (8x) **N93061-00** 90913-02102 (8x)		**X81945-01** ⑦ 17172-73010 1 08/85→	**70-31414-10**	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77516-01** K → 90311-80007 80x100x8,5 A SL LD FPM
2,0	3Y	79 kW (107 PS)	DYNA	08/85-08/88	**S80876-00** ⑫ ⑬ 04111-73010 **D80876-00** ⑫ 04112-73010	**H80876-20** 11115-73041 88 ∅	**T50670-00**	**X83115-01** 11213-71020 NBR	**N92321-00** 90913-02116 (8x) **N93061-00** 90913-02102 (8x)		**X81945-01** ⑦ 17172-73010	**70-31414-10**	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77516-01** K → 90311-80007 80x100x8,5 A SL LD FPM
2,0	3ZR-FAE	112-116 kW (152-158 PS)	AVENSIS WISH	02/09→	**S38279-02** ⑫ ⑬ ⑲ 04111-37201 **D38279-02** ⑫ ⑲ 04112-37201	**H40558-00** 11115-37060 0,7 mm MLS	**T40558-00** 90910-02166 (10x)	**V38278-00** 11213-0T020 +11193-0T010 (4x)	**N76879-00** 90080-31084 (8x) +90080-31085 (8x) **P76879-00** ES 8x 90080-31084 **P76880-00** AS 8x 90080-31085	**X82513-01** 17177-37030	**X59400-01** 17173-0T020	**70-31414-10**	**P77141-01** K ← 90311-W0012 38x50x6 A SL RD FPM **P77746-01** K → 90311-W0011 78x110x8,5 A SL LD FPM
2,0	3ZR-FAE	114-116 kW (155-158 PS)	NOAH RAV 4	06/07→	**S40607-00** ⑫ ⑬ ⑲ 1 →02/09 **S38279-02** ⑫ ⑬ ⑲ 04111-37201 1 03/09→ **D40607-00** ⑫ ⑲ 1 →02/09 **D38279-02** ⑫ ⑲ 04112-37201 1 03/09→	**H40607-00** 11115-37040 0,7 mm MLS 1 →02/09 **H40558-00** 11115-37060 0,7 mm MLS 1 03/09→	**T40558-00** 90910-02166 (10x)	**V38278-00** 11213-0T020 +11193-0T010 (4x)	**N76879-00** 90080-31084 (8x) +90080-31085 (8x) **P76879-00** ES 8x 90080-31084 **P76880-00** AS 8x 90080-31085	**X82513-01** 17177-37030	**X59400-01** 17173-0T020	**70-31414-10**	**P77141-01** K ← 90311-W0012 38x50x6 A SL RD FPM **P77746-01** K → 90311-W0011 78x110x8,5 A SL LD FPM
2,2	L	46-53 kW (63-72 PS)	CRESSIDA D CROWN D HIACE D	01/79-11/89	**S80863-00** ⑫ ⑬ 04111-54035 **D80863-00** ⑫ 04112-54035	**H80863-00** 11115-54012 95 ∅		**V37939-00**	**N93051-00** 90913-02060 (8x)	**X89650-01** 17177-54012	**X82179-01** 17173-54011	**X54862-01** 12151-54020	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77595-01** N 90311-42003 42x60x7 A SL RD NBR

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

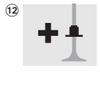
AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

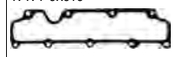
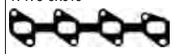
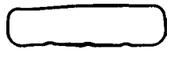
ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

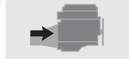
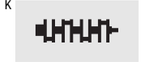
TOYOTA

Ltr.														
2,2	2AD-FHV 2AD-FTV	100-130 kW (136-177 PS)	AURIS D AVENSIS D AVENSIS D-CAT AVENSIS D-4D COROLLA D COROLLA D-4D COROLLA D4d RAV D-CAT RAV D-4D RAV 4 RAV 4 D-4D	07/05→	**S38291-00** ⑫ ⑬ 04111-0R180 **D38291-00** ⑫ 04112-0R180 	**H40546-00** 11115-26052-A0 87 ∅ 1 mm 1 MLS **H40546-10** 11115-26052-B0 87 ∅ 1,05 mm 2 MLS **H40546-20** 11115-26052-C0 87 ∅ 1,1 mm 3 MLS **H40546-30** 11115-26052-D0 87 ∅ 1,15 mm 4 MLS **H40546-40** 11115-26052-E0 87 ∅ 1,2 mm 5 MLS 	**T40546-00** 90910-02158 (10x)
2,2	3C-TE	66 kW (90 PS)	PICNIC D	08/97-12/01	**S83265-00** ⑫ ⑬ 04111-64364 **D83265-00** ⑫ 04112-64272 	**H01063-00** 11115-64200-01 87 ∅ 1,25 mm 1 MLS **H11063-10** 11115-64200-02 87 ∅ 1,35 mm 2 MLS **H21063-20** 11115-64200-03 87 ∅ 1,45 mm 3 MLS 	
2,2	4Y 4Y-EC	69-72 kW (94-98 PS)	F BUS HILUX LITEACE	01/87-01/95	**S37036-00** ⑫ ⑬ 04111-73045 **D37036-00** ⑫ 04111-73043	**H40028-00** 11115-73030 93 ∅ 1,6 mm **H40028-10** 93 ∅ 2 mm 	**T50670-00**
2,2	5S-FE 5S-FNE	96 kW (131 PS)	CAMRY	08/96-11/01	**S40035-00** ⑫ ⑬ 04111-74641 **D40035-00** ⑫ 04112-74581	**H40035-00** 11115-21030 88 ∅ MLS 	**T40321-00** 90109-10132 (10x)

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ 
⑬
L
R

V59394-00 11213-26010 +11214-26010 	**N93146-00** 90913-W2001 (16x) **P76886-00** 16x 90913-W2001	**X59435-01** 17171-0R010 	**X59371-01** 17173-0R010 	**70-31414-10** 	**P77739-01** K ← 90311-W0009 48x63x6,5 A SL RD FPM **P77740-01** K → 90311-W0010 90x106x8,5 A SL LD FPM
X83265-01 11213-64061 	**N92321-00** 90913-02116 (8x) **N93061-00** 90913-02102 (8x)	**X89654-01** 17177-64010 	**X82270-01** 17173-64090 	**70-31414-10** 	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77528-01** K → 90311-90003 90x110x9,5 A SL LD MVQ **P77587-01** N 90311-38017 38x50x8 A SL RD NBR
X83115-01 11213-71020 NBR 	**N92321-00** 90913-02116 (8x) **N93061-00** 90913-02102 (8x)	**X81945-01** ⑦ 17172-73010 		**70-31414-10** 	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77516-01** K → 90311-80007 80x100x8,5 A SL LD FPM
V37960-00 	**N93005-00** 90913-02066 (8x) +90913-02090 (8x)	**X89682-01** 17177-74070 	**X82209-01** 17173-74040 	**70-31414-10** 	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77523-01** K → 90311-85003 85x105x10 A SL LD FPM **P77587-01** N 90311-38017 38x50x8 A SL RD NBR

←
→ 
K 
N
Ⓐ

GLASER®

TOYOTA

Ltr.				1												
2,2	5S-FE	100 kW (136 PS)	CAMRY	06/91-08/96	**S80990-00** 04111-64421 i →08/95	⑫ ⑬	**H80990-00** 11115-74081 88 ∅		**T40321-00** 90109-10132 (10x)		**V37960-00**		**N93005-00** 90913-02066 (8x) +90913-02090 (8x)		**X89682-01** 17177-74070		**X82209-01** 17173-74040 **X82322-01** 90917-06039 i →08/95		**70-31414-10**		**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77523-01** K → 90311-85003 85x105x10 A SL LD FPM **P77587-01** N 90311-38017 38x50x8 A SL RD NBR	
					S80990-01 04111-64178 i 09/95→	⑫ ⑬																
					D80990-00 04112-74292	⑫																
2,4	2AZ-FE	112-125 kW (152-170 PS)	CAMRY CAMRY VVT-i CAMRY VVTi PREVIA TARAGO	08/00→	**S40076-00** 04111-28056 **D40076-00** 04112-28056	⑫ ⑬ ⑫	**H40076-00** 11115-28012 90 ∅ 0,5 mm MLS				**X83309-01** 11213-28021		**N76879-00** 90080-31084 (8x) +90080-31085 (8x)		**X89768-01** 17177-28010		**X82285-01** 17173-28010		**70-31414-10**		**P77551-01** K → 90311-89007 89x105x10 SL LD FPM **P77587-01** N 90311-38017 38x50x8 A SL RD NBR	
2,4	2AZ-FSE [NEW]	120-125 kW (163-170 PS)	AVENSIS	09/03-11/08	**S40718-00** 04111-28810 **D40718-00** 04112-28670	⑫ ⑬ ⑲ ⑫ ⑲	**H40718-00** 11115-28040 90 ∅ 0,5 mm MLS		**T40718-00** 90910-02141 (10x)		**X83308-01** 11213-28041		**N76879-00** 90080-31084 (8x) +90080-31085 (8x) **P76879-00** 90080-31084 ES 8x **P76880-00** 90080-31085 AS 8x		**X89766-01** 17171-28010 **X89831-01** ⑩ 17177-28020		**X82285-01** 17173-28010		**70-31414-10**		**P77141-01** K ← 90311-W0012 38x50x6 A SL RD FPM **P77551-01** K → 90311-89007 89x105x10 SL LD FPM	
2,4	2AZ-FXE [NEW]	105-110 kW (143-150 PS)	ALPHARD CAMRY VVTi PREVIA	01/06→			**H40718-00** 11115-28040 90 ∅ 0,5 mm MLS		**T40589-02** 90910-02162 (10x)		**X83309-01** 11213-28021		**N76879-00** 90080-31084 (8x) +90080-31085 (8x) **P76879-00** 90080-31084 ES 8x **P76880-00** 90080-31085 AS 8x		**X89768-01** 17177-28010		**X82285-01** 17173-28010		**70-31414-10**		**P77141-01** K ← 90311-W0012 38x50x6 A SL RD FPM **P77551-01** K → 90311-89007 89x105x10 SL LD FPM	
2,4	2L	53-59 kW (72-80 PS)	HIACE D HILUX D LAND CRUISER D	01/84-08/06	**S31458-02** 04111-54083 **D31458-02** 04112-54071	⑫ ⑬ ⑫	**H40371-00** 11115-54084-B0 93,5 ∅ 1,45 mm 1 MLS **H40371-10** 11115-54084-D0 93,5 ∅ 1,55 mm 2 MLS **H40371-20** 11115-54084-F0 93,5 ∅ 1,65 mm 3 MLS		**T40318-00** 90910-02080 (14x) +90910-02081 (4x)		**X83377-01** 11213-54050		**N92321-00** 90913-02116 (8x) **N93061-00** 90913-02102 (8x)		**X89965-01** 17177-54020		**X82383-01** 17173-54030 **X82325-01**		**70-31414-10**		**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77523-01** K → 90311-85003 85x105x10 A SL LD FPM **P77580-01** N 90311-32017 32x46x6 A SL RD MVQ	

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

GLASER®

TOYOTA

Ltr.				1									
2,4	2L-T	55 kW (75 PS)	HIACE D	05/84-11/89	**S80864-01** 04111-54041 **D80864-01** 04112-54032	⑫ ⑬ ⑫	**H80864-00** 11115-54021 94,8 ∅	**T40357-00** 90910-02090 (18x)	**V37939-00**	**N93051-00** 90913-02060 (8x)	**X89650-01** 17177-54012	**X82182-01** 17173-54020	**X54862-01** 12151-54020	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77523-01** K → 90311-85003 85x105x10 A SL LD FPM **P77595-01** N 90311-42003 42x60x7 A SL RD NBR
2,4	2L-TE	55 kW (75 PS)	HIACE D	05/84-11/89	**S80864-01** 04111-54041 **D80864-01** 04112-54032	⑫ ⑬ ⑫	**H80864-00** 11115-54021 94,8 ∅	**T40357-00** 90910-02090 (18x)	**V37939-00**	**N93051-00** 90913-02060 (8x)	**X89650-01** 17177-54012	**X82182-01** 17173-54020	**X54862-01** 12151-54020	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77523-01** K → 90311-85003 85x105x10 A SL LD FPM **P77595-01** N 90311-42003 42x60x7 A SL RD NBR
2,4	2L-T	63-66 kW (86-90 PS)	CRESSIDA TD LAND CRUISER TD	05/85-05/90	**S80864-01** 04111-54041 **D80864-01** 04112-54032	⑫ ⑬ ⑫	**H80864-00** 11115-54021 94,8 ∅	**T40357-00** 90910-02090 (18x)	**V37939-00**	**N93051-00** 90913-02060 (8x)	**X89650-01** 17177-54012	**X82182-01** 17173-54020 **X82325-01**	**X54862-01** 12151-54020	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77523-01** K → 90311-85003 85x105x10 A SL LD FPM **P77595-01** N 90311-42003 42x60x7 A SL RD NBR
2,4	2L-T	66 kW (90 PS)	HIACE TD HILUX TD LAND CRUISER TD	08/89-08/06	**S31458-01** 04111-54103 **D31458-01** 04112-54101	⑫ ⑬ ⑫	**H40371-00** 11115-54084-B0 93,5 ∅ 1,45 mm 1 MLS **H40371-10** 11115-54084-D0 93,5 ∅ 1,55 mm 2 MLS **H40371-20** 11115-54084-F0 93,5 ∅ 1,65 mm 3 MLS	**T40318-00** 90910-02080 (14x) +90910-02081 (4x)	**X83377-01** 11213-54050	**N92321-00** 90913-02116 (8x) **P76554-00** 8x 90913-02116	**X89965-01** 17177-54020	**X82303-01** 17173-54050 **X82325-01**	**70-31414-10**	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77523-01** K → 90311-85003 85x105x10 A SL LD FPM **P77580-01** N 90311-32017 32x46x6 A SL RD MVQ
2,4	2RZ-E	85-88 kW (115-120 PS)	HIACE	08/89-02/05	**S40023-00** 04111-75041 **D40023-00** 04112-75040	⑫ ⑬ ⑫	**H40023-00** 11115-75020 96,5 ∅	**T40336-00** 90910-02091 (10x)	**X83274-01** 11213-75020	**N92321-00** 90913-02116 (8x) **N93061-00** 90913-02102 (8x)	**X89711-01** 17177-75010	**X82232-01** 17173-75010 **X82326-01**	**70-31414-10**	**P77481-01** K ← 17x28x7 A SL RD NBR **P77525-01** K → 90311-88005 88x106x8,5 A SL LD MVQ
2,4	2RZ-FE	103 kW (140 PS)	HILUX	08/97-07/05	**S40026-00** 04111-75092 **D40026-00** 04112-75091	⑫ ⑬ ⑫	**H40026-00** 11115-75031 97 ∅	**T40336-00** 90910-02091 (10x)	**V37969-00**	**N93028-00** 90913-02071 (16x)	**X89714-01**	**X82235-01** **X82327-01**	**70-31414-10**	**P77481-01** K ← 17x28x7 A SL RD NBR **P77525-01** K → 90311-88005 88x106x8,5 A SL LD MVQ

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

TOYOTA

Ltr.				1										
2,4	2TZ-FE	97 kW (132 PS)	PREVIA	05/90-08/00	**S80989-00** 04111-76071	⑫ ⑬	**H80989-00** 11115-76030 97 ∅		**T40336-00** 90910-02091 (10x)	**V37959-00**	**N93006-02** 90913-02085 (8x) +90913-02090 (8x)	**X89681-01** 17177-76020	**X82208-01** 17173-76010	**70-31414-10**	**P77481-01** K ← 17x28x7 A SL RD NBR **P77525-01** K → 90311-88005 88x106x8,5 A SL LD MVQ
					D80989-00 04112-76071	⑫									
2,4	22R 22RE 22REC	77-84 kW (105-114 PS)	LAND CRUISER 4 RUNNER	11/84-12/96	**S80951-00** 04111-35070 **D80951-00** 04112-35060	⑫ ⑬ ⑫	**H80951-00** 11115-35030 94,5 ∅		**T50621-00**	**V37937-00**	**N92321-00** 90913-02116 (8x) **N93061-00** 90913-02102 (8x)	**X89715-01** **X89828-01** ⑩	**X82237-01** **X82326-01**	**X54907-01**	**P77497-01** K ← 90311-45002 45x68x12 A SL RD ACM **P77536-01** K → 80x100x12 A SL LD MVQ **P77586-01** N 90311-35040 35x49x6 A SL RD MVQ
2,5	2KD-FTV	65-86 kW (88-117 PS)	HIACE D HIACE D-4D HIACE D4d HILUX D HILUX D-4D HILUX D4d	08/01→	**S83307-00** 04111-30420 **D83307-00** 04112-30070	⑫ ⑬ ⑫	**H01074-00** 11115-30040-A0 93,5 ∅ 1 MLS **H01074-10** 11115-30040-B0 93,5 ∅ 2 MLS **H01074-20** 11115-30040-C0 93,5 ∅ 3 MLS **H11074-30** 11115-30040-D0 93,5 ∅ 4 MLS **H11074-40** 11115-30040-E0 93,5 ∅ 5 MLS		**T40533-00** 90910-02145 (10x) +90910-02146 (8x)	**X83307-01** 11213-30020	**N93041-01** 90913-02121 (16x)	**X89767-01** 17177-30010	**X82254-01** 17173-30020	**70-31414-10**	**P77499-01** K ← 90311-50017 50x68x9/14 A SL RD FPM **P77552-01** K ← 90080-31098 65x79x7 A SL RD FPM **P77533-01** K → 90311-95008 95x115x12/9,5 B SL LD MVQ **P77580-01** N 90311-32017 32x46x6 A SL RD MVQ
2,5	2VZ-FE	118 kW (160 PS)	CAMRY V6	02/88-05/91	**S40005-00** 04111-62021 **D40005-00** 04112-62020	⑫ ⑬ ⑫	**H40005-00** R 11115-62060 89,5 ∅ **H40030-00** L 11116-62060 89,5 ∅			**V37963-00** 2x	**N93028-02** 90913-02071 (24x)	**X89695-01** 2x 17177-62030	**X82221-01** 2x 17173-62020	**70-31414-10**	**P77597-01** K ← 35x48x7 A SL RD MVQ **P77531-01** K → 90311-92006 92x110x8,5 A SL LD MVQ **P77587-01** N 90311-38017 38x50x8 A SL RD NBR

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

TOYOTA

Ltr.																				
2,5	4GR-FSE [NEW]	149 kW (203 PS)	MARK X	10/09→	**S38744-00** ⑫⑬⑲ **D38744-00** ⑫⑲ 04112-31330	**H40725-00** R 11115-31051 84,5 ∅ 0,5 mm MLS **H40726-00** L 11116-31031 84,5 ∅ 0,5 mm MLS	**T40589-00** 2x 90910-02162 (8x) +90105-10521 (2x)	**V59899-00** R 11213-31040 +11193-70010 (3x) **V59900-00** L 11214-31020 +11193-70010 (3x)	**N93193-00** 2x 90913-02101 (6x) +90913-02112 (6x) **P76879-00** ES 12x 90080-31084 **P76880-00** AS 12x 90080-31085	**X59908-01** 2x 17177-31021 **X59957-01** ⑩ 3x	**X59904-01** 2x 17173-31020	**70-31414-10**	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77531-11** K → 90311-92010 92x110x8,5 A SL LD FPM
2,5	5GR-FE [NEW]	145 kW (194 PS)				**H40723-00** R 11115-31041 89,5 ∅ 0,5 mm MLS **H40724-00** L 11116-31021 89,5 ∅ 0,5 mm MLS	**T40589-00** 2x 90910-02162 (8x) +90105-10521 (2x)	**V59900-00** L 11214-31020 +11193-70010 (3x) **V83412-00** R 11213-31050 +11193-70010 (3x)	**N93193-00** 2x 90913-02101 (6x) +90913-02112 (6x) **P76879-00** ES 12x 90080-31084 **P76880-00** AS 12x 90080-31085		**X59904-01** 2x 17173-31020	**70-31414-10**	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77531-11** K → 90311-92010 92x110x8,5 A SL LD FPM
2,7	2TR-FE [NEW]	106-120 kW (144-163 PS)	COASTER LAND CRUISER	11/03→	**S40080-01** ⑫⑬⑲ 04111-75864 **D40080-01** ⑫⑲ 04112-75783	**H40080-00** 11115-75051 97 ∅ 0,6 mm MLS **H40080-10** 0,9 mm 1 MLS	**T40336-00** 90910-02091 (10x)	**V59338-00** 11213-0C010 +11214-0C010	**N76879-00** 90080-31084 (8x) +90080-31085 (8x) **P76879-00** 8x 90080-31084 **P76880-00** 8x 90080-31085	**X89774-01** 17177-0C010	**X59341-01** 17173-0C010 **X82294-01** 17173-75040	**70-31414-10**	**P77558-01** K ← 90311-48029 48x68x7 A SL RD MVQ **P77525-01** K → 90311-88005 88x106x8,5 A SL LD MVQ
2,7	2TR-FZE	111 kW (151 PS)	QUANTUM	01/05→	**S40080-00** ⑫⑬ 04111-75810 **D40080-00** ⑫ 04112-75710	**H40080-00** 11115-75051 97 ∅ 0,6 mm MLS **H40080-10** 0,9 mm 1 MLS	**T40336-00** 90910-02091 (10x)	**V59338-00** 11213-0C010 +11214-0C010	**N76879-00** 90080-31084 (8x) +90080-31085 (8x)	**X89774-01** 17177-0C010	**X82294-01** 17173-75040	**70-31414-10**	**P77558-01** K ← 90311-48029 48x68x7 A SL RD MVQ **P77525-01** K → 90311-88005 88x106x8,5 A SL LD MVQ

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

TOYOTA

Ltr.			1									
2,7 3RZ-FE	105-112 kW (143-152 PS)	HIACE 4 RUNNER	11/95→	**S40026-00** ⑫ ⑬ 04111-75092 **D40026-00** ⑫ 04112-75091	**H40026-00** 11115-75031 97 ∅	**T40336-00** 90910-02091 (10x)	**V37969-00**	**N93028-00** 90913-02071 (16x)	**X89714-01**	**X82235-01** **X82327-01**	**70-31414-10**	**P77481-01** K ← 17x28x7 A SL RD NBR **P77525-01** K → 90311-88005 88x106x8,5 A SL LD MVQ
2,8 3L	61 kW (83 PS)	HILUX LN 57, LN 67	08/88→	**S31458-02** ⑫ ⑬ 04111-54083 **D31458-02** ⑫ 04112-54071	**H01048-00** 11115-54071-B0 97,5 ∅ 1,45 mm MLS **H11048-10** 11115-54071-D0 97,5 ∅ 1,55 mm MLS **H21048-20** 11115-54071-F0 97,5 ∅ 1,65 mm MLS	**T40318-00** 90910-02080 (14x) +90910-02081 (4x)	**X83377-01** 11213-54050	**N92321-00** 90913-02116 (8x) **N93061-00** 90913-02102 (8x)	**X89965-01** 17177-54020	**X82383-01** 17173-54030 **X82325-01** 2x	**70-31414-10**	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77523-01** K → 90311-85003 85x105x10 A SL LD FPM **P77580-01** N 90311-32017 32x46x6 A SL RD MVQ
2,8 5M-GE	125 kW (170 PS)	CELICA CROWN	08/81-12/85	**S80884-00** ⑫ ⑬ 04111-43040 **D80884-00** ⑫ 04112-43040	**H80884-00** 11115-43030 85 ∅		**X83190-01** 2x 11213-43020	**N93190-00** 90913-02116 (12x) **P76554-00** 12x 90913-02116	**X89651-01** 17177-43010	**X82180-01** 17173-43020	**X54860-01** 12151-41010	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77536-01** K → 80x100x12 A SL LD MVQ **P77590-01** N 90311-38013 38,5x58x11 A SL RD MVQ
3,0 B	59 kW (80 PS)	LAND CRUISER D	02/74-10/84	**S80956-00** ⑫ ⑬ 04111-56040 **D80956-00** ⑫ 04112-56030	**H80956-00** 11115-56120 102,5 ∅		**X83238-01** 11213-56012	**N93018-00** 90913-02051 (8x)	**X89775-01** 17171-56010	**X82181-01** 17173-58010	**70-31414-10**	**P77557-01** K ← 90311-50013 50x72 A SL RD FPM **P77534-01** K → 95x115x12 A SL LD MVQ
3,0 1KD-FTV	80-140 kW (109-190 PS)	DYNA D4d FORTUNER D HIACE D HILUX HILUX D HILUX D LAND CRUISER D-4D	10/00→	**S38242-00** ⑫ ⑬ 04111-30711 **D38242-00** ⑫ 04112-30331	**H40533-00** 11115-0L020-A0 0,7 mm MLS **H40533-10** 11115-0L020-B0 0,75 mm MLS **H40533-20** 11115-0L020-C0 0,8 mm MLS **H40533-30** 11115-0L020-D0 0,85 mm MLS **H40533-40** 11115-0L020-E0 0,9 mm MLS	**T40533-00** 90910-02145 (10x) +90910-02146 (8x)	**X59336-01** 11213-0L010 ACM	**N93041-01** 90913-02121 (16x)	**X59331-01** 17177-0L011	**X59332-01** 17173-0L020	**70-31414-10**	**P77499-01** K ← 90311-50017 50x68x9/14 A SL RD FPM **P77552-01** K ← 90080-31098 65x79x7 A SL RD FPM **P77723-01** K → 90080-31100 95x115x9,5 A SL RD FPM **P77724-01** N 90311-32019 32x46x6 FPM

⑫ ⑬ L R ← → K N Ⓐ START STOP

TOYOTA

GLASER®

TOYOTA

Ltr.				1									
3,0	1KZ-T	92 kW (125 PS)	LAND CRUISER TD 4 RUNNER D	05/93-05/96	**S37977-00** ⑫ 04111-67021 **D37977-00** ⑫ 04112-67020	**H01065-00** 11115-67040-01 97 ∅ 0,75 mm 1 MLS **H11065-10** 11115-67050-03 97 ∅ 0,85 mm 3 MLS **H21065-20** 11115-67040-05 97 ∅ 0,95 mm 5 MLS	**T40343-00** 90910-02112 (18x)	**V37977-00**	**N92321-00** 90913-02116 (8x) **N93061-00** 90913-02102 (8x)	**X89732-01** 4x 17177-67011	**X82255-01** 17173-67030	**70-31414-10**	**P77499-01** K ← 90311-50017 50x68x9/14 A SL RD FPM **P77533-01** K → 90311-95008 95x115x12/9,5 B SL LD MVQ **P77580-01** N 90311-32017 32x46x6 A SL RD MVQ
3,0	1KZ-TE	92-103 kW (125-140 PS)	LAND CRUISER TD	04/95→	**S37977-01** ⑫ ⑬ 04111-67025 **D37977-01** ⑫ 04112-67022	**H01065-00** 11115-67040-01 97 ∅ 0,75 mm 1 MLS **H11065-10** 11115-67050-03 97 ∅ 0,85 mm 3 MLS **H21065-20** 11115-67040-05 97 ∅ 0,95 mm 5 MLS	**T40343-00** 90910-02112 (18x)	**V37977-00**	**N92321-00** 90913-02116 (8x) **N93061-00** 90913-02102 (8x)	**X89732-01** 4x 17177-67011	**X82254-01** 17173-30020	**70-31414-10**	**P77499-01** K ← 90311-50017 50x68x9/14 A SL RD FPM **P77533-01** K → 90311-95008 95x115x12/9,5 B SL LD MVQ **P77580-01** N 90311-32017 32x46x6 A SL RD MVQ
3,0	1MZ-FE [NEW]	135-140 kW (183-190 PS)	CAMRY CAMRY V6	09/93-11/01	**S40738-00** ⑫ ⑬ 04111-20041 **D40738-00** ⑫ 04112-20031	**H40738-00** R 11115-20010 **H40739-00** L 11116-20010	**T40738-00** 2x 90910-02117 (8x)	**V59941-00** R 11213-20020 +11193-70010 (3x) **V59942-00** L 11214-20010 +11193-70010 (3x)	**N93193-00** 2x 90913-02101 (6x) +90913-02112 (6x) **P76879-00** 12x 90080-31084 **P76880-00** 12x 90080-31085	**X59943-01** R 17177-20020 **X59944-01** L 17178-20020 **X59945-01** ⑩ 17176-62030	**X59946-01** 2x 17173-20030	**70-31414-10**	**P77553-01** K ← 90311-40013 40x55x6 A SL RD **P77531-11** K → 90311-92010 92x110x8,5 A SL LD FPM **P77619-01** N 2x 90311-38034 38x50x10,5 A SL RD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

TOYOTA

Ltr.					S40740-00 ⑫ ⑬ ⑲ 04111-20043 i →12/02 S40742-00 ⑫ ⑬ ⑲ 04111-0A073 i 01/03→ D40740-00 ⑫ ⑲ 04112-20033 i →12/02 D40742-00 ⑫ ⑲ 04112-0A073 i 01/03→	H40740-00 R 11115-20042 88,9 ∅ 1,3 mm MLS i →12/02 H40741-00 L 11116-20042 88,9 ∅ 1,3 mm MLS i →12/02 H40742-00 R 11115-20032 88,9 ∅ 1,3 mm MLS i 01/03→ H40743-00 L 11116-20032 88,9 ∅ 1,3 mm MLS i 01/03→	T40738-00 2x 90910-02117 (8x)
3,0	1MZ-FE [NEW]	137-145 kW (186-197 PS)	AVALON CAMRY CAMRY V6	04/00-11/06			
3,0	1MZ-FE [NEW]	137-162 kW (186-220 PS)	ALPHARD CAMRY	04/03-11/08	S40742-00 ⑫ ⑬ ⑲ 04111-0A073 D40742-00 ⑫ ⑲ 04112-0A073	H40742-00 R 11115-20032 88,9 ∅ 1,3 mm MLS H40743-00 L 11116-20032 88,9 ∅ 1,3 mm MLS	T40738-00 2x 90910-02117 (8x)

V59941-00 R 11213-20020 +11193-70010 (3x) i →12/02 V59942-00 L 11214-20010 +11193-70010 (3x) i →12/02 V59958-00 R 11213-20030 +11193-70010 (3x) i 01/03→ V59959-00 L 11214-20030 +11193-70010 (3x) i 01/03→	N93193-00 2x 90913-02101 (6x) +90913-02112 (6x) **P76879-00** 12x 90080-31084 **P76880-00** 12x 90080-31085	X59943-01 R 17177-20020 X59944-01 L 17178-20020 X59945-01 ⑩ 17176-62030 i →12/02 X59960-01 ⑩ 17176-20010 i 01/03→	X59946-01 2x 17173-20030	**70-31414-10**	**P77553-01** K ← 90311-40013 40x55x6 A SL RD P77531-11 K → 90311-92010 92x110x8,5 A SL LD FPM **P77619-01** N 2x 90311-38034 38x50x10,5 A SL RD FPM
V59958-00 R 11213-20030 +11193-70010 (3x) V59959-00 L 11214-20030 +11193-70010 (3x)	N93193-00 2x 90913-02101 (6x) +90913-02112 (6x) **P76879-00** 12x 90080-31084 **P76880-00** 12x 90080-31085	X59943-01 R 17177-20020 X59944-01 L 17178-20020 X59960-01 ⑩ 17176-20010	X59946-01 2x 17173-20030	**70-31414-10**	**P77553-01** K ← 90311-40013 40x55x6 A SL RD P77531-11 K → 90311-92010 92x110x8,5 A SL LD FPM **P77619-01** N 2x 90311-38034 38x50x10,5 A SL RD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

⑫ ⑬ L R

← → K N Ⓐ START STOP

TOYOTA

Ltr.		Model	1	Set	Cylinder head gasket	Head bolts	Valve cover gasket	Valve stem seals	Intake manifold	Exhaust manifold	Oil pan	Shaft seals
3,0 1MZ-FE [NEW]	140-154 kW (190-209 PS)	AVALON SIENNA	03/95-05/05	**S40738-00** ⑫ ⑬ 04111-20041 1 →12/99 **S40740-00** ⑫ ⑬ ⑲ 04111-20043 1 01/00→ **D40738-00** ⑫ 04112-20031 1 →12/99 **D40740-00** ⑫ ⑲ 04112-20033 1 01/00→	**H40738-00** R 11115-20010 1 →12/99 **H40739-00** L 11116-20010 1 →12/99 **H40740-00** R 11115-20042 88,9 ∅ 1,3 mm MLS 1 01/00→ **H40741-00** L 11116-20042 88,9 ∅ 1,3 mm MLS 1 01/00→	**T40738-00** 2x 90910-02117 (8x)	**V59941-00** R 11213-20020 +11193-70010 (3x) **V59942-00** L 11214-20010 +11193-70010 (3x)	**N93193-00** 2x 90913-02101 (6x) +90913-02112 (6x) **P76879-00** 12x 90080-31084 **P76880-00** 12x 90080-31085	**X59943-01** R 17177-20020 **X59944-01** L 17178-20020 **X59945-01** ⑩ 17176-62030	**X59946-01** 2x 17173-20030	**70-31414-10**	**P77553-01** K ← 90311-40013 40x55x6 A SL RD **P77531-11** K → 90311-92010 92x110x8,5 A SL LD FPM **P77619-01** N 2x 90311-38034 38x50x10,5 A SL RD FPM
3,0 11B	61-75 kW (88-102 PS)	DYNA D DYNA 200	08/88→	**S83272-00** ⑫ ⑬ 04111-56060 **D83272-00** ⑫	**H40017-10** 11115-56100 96 ∅ 1,6 mm 3 MLS		**X83272-01** 11213-56030	**N93016-00** 90913-02076 (8x)	**X89775-01** 17171-56010	**X82181-01** 17173-58010 **X82317-01** 90917-06012	**70-31414-10**	**P77557-01** K ← 90311-50013 50x72 A SL RD FPM **P77533-01** K → 90311-95008 95x115x12/9,5 B SL LD MVQ
3,0 2JZ-GE [NEW]	162 kW (220 PS)	CROWN	08/91-08/99	**S81762-00** ⑫ ⑬ ⑲ 04111-46065 **D81762-00** ⑫ ⑲ 04112-46065	**H81762-00** 11115-46045 87,5 ∅ 0,3 mm MLS	**T81762-00** 90910-02102 (14x)	**X89989-01** ES 11213-46020 **X89990-01** AS 11214-46011	**N93006-03** 90913-02090 (12x) +90913-02089 (12x) **P93184-00** ES 12x 90913-02090 **P93185-00** AS 12x 90913-02089	**X89995-01** 17177-46040 **X89996-01** ⑩ 17176-46020	**X89997-01** 2x 17173-46020	**70-31414-10**	**P93188-01** K ← 90311-46001 45,5x63x6,5 A SL RD **P93189-01** K → 90311-90006 90x110x9,5 A SL LD **P93190-01** N 2x 90311-40020 40,5x52,5x6,5 A SL RD
3,0 2JZ-GE [NEW]	168 kW (228 PS)	SUPRA	05/93-08/02	**S81762-00** ⑫ ⑬ ⑲ 04111-46065 1 →09/97 **S81762-01** ⑫ ⑬ ⑲ 04111-46102 1 10/97→ **D81762-00** ⑫ ⑲ 04112-46065 1 →09/97 **D81762-01** ⑫ ⑲ 04112-46102 1 10/97→	**H81762-00** 11115-46045 87,5 ∅ 0,3 mm MLS	**T81762-00** 90910-02102 (14x)	**X89989-01** ES 11213-46020 1 →09/97 **X89991-01** ES 11213-46030 1 10/97→ **X89990-01** AS 11214-46011	**N93006-03** 90913-02090 (12x) +90913-02089 (12x) **P93184-00** ES 12x 90913-02090 **P93185-00** AS 12x 90913-02089	**X89995-01** 17177-46040 1 →09/97 **X90006-01** 17177-46060 1 10/97→ **X89996-01** ⑩ 17176-46020	**X89997-01** 2x 17173-46020 1 →09/97 **X89998-01** 2x 17173-46051 1 10/97→	**70-31414-10**	**P93188-01** K ← 90311-46001 45,5x63x6,5 A SL RD **P93189-01** K → 90311-90006 90x110x9,5 A SL LD **P93190-01** N 2x 90311-40020 40,5x52,5x6,5 A SL RD

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R ← → K N Ⓐ START STOP

TOYOTA

GLASER®

TOYOTA

Ltr.																							
3,0	2JZ-GTE [NEW]	243 kW (330 PS)	SUPRA V6 TURBO	05/93-08/02	**S40747-00** 04111-46094	⑫ ⑬ ⑲	**H40747-00** 11115-46052 87,5 ∅ 1,25 mm MLS		**T81762-00** 90910-02102 (14x)		**X89989-01** 11213-46020	ES	**N93006-03** 90913-02090 (12x) +90913-02089 (12x)		**X90023-01** 17177-46031		**X90019-01** 17173-46040 Zyl. 1-3		**70-31414-10**		**P93188-01** K ← 90311-46001 45,5x63x6,5 A SL RD	
					D40747-00 04112-46094	⑫ ⑲					**X89990-01** 11214-46011	AS	**P93184-00** 90913-02090	ES 12x	**X90018-01** 17176-46030	⑩	**X90020-01** 17198-46010 Zyl. 4-6				**P93189-01** K → 90311-90006 90x110x9,5 A SL LD	
													P93185-00 90913-02089	AS 12x							**P93190-01** N 90311-40020 40,5x52,5x6,5 A SL RD	2x
3,0	3GR-FE [NEW]	167-170 kW (227-231 PS)	CROWN	09/04-11/12			**H40723-00** 11115-31041 89,5 ∅ 0,5 mm MLS	R	**T40589-00** 90910-02162 (8x) +90105-10521 (2x)	2x	**V59900-00** 11214-31020 +11193-70010 (3x)	L	**N93193-00** 90913-02101 (6x) +90913-02112 (6x)	2x			**X59904-01** 17173-31020	2x	**70-31414-10**		**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR	
							H40724-00 11116-31021 89,5 ∅ 0,5 mm MLS	L			**V83412-00** 11213-31050 +11193-70010 (3x)	R	**P76879-00** 90080-31084	ES 12x							**P77531-11** K → 90311-92010 92x110x8,5 A SL LD FPM	
													P76880-00 90080-31085	AS 12x								
3,0	3GR-FSE [NEW]	183-188 kW (249-256 PS)			**S38743-00** 04111-31290	⑫ ⑬ ⑲	**H40723-00** 11115-31041 89,5 ∅ 0,5 mm MLS	R	**T40589-00** 90910-02162 (8x) +90105-10521 (2x)	2x	**V59899-00** 11213-31040 +11193-70010 (3x)	R	**N93193-00** 90913-02101 (6x) +90913-02112 (6x)	2x	**X59908-01** 17177-31021	2x	**X59904-01** 17173-31020	2x	**70-31414-10**		**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR	
					D38743-00 04112-31160	⑫ ⑲					**V59900-00** 11214-31020 +11193-70010 (3x)	L	**P76879-00** 90080-31084	ES 12x	**X59903-01** 17176-31020	⑩					**P77531-11** K → 90311-92010 92x110x8,5 A SL LD FPM	
							H40724-00 11116-31021 89,5 ∅ 0,5 mm MLS	L					**P76880-00** 90080-31085	AS 12x								

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

TOYOTA

Ltr.																				
3,0	3VZ-E	105 kW (143 PS)	4 RUNNER V6	07/90-11/95	**S40077-00** ⑫ ⑬ 04111-65018 **D40077-00** ⑫ 04112-65015	**H40077-00** L 11116-65031 89 ∅ 1,45 mm **H40078-00** R 11115-65031 89 ∅ 1,45 mm		**X83310-01** 2x 11213-65010	**N93014-00** 90913-02053 (6x) A +90913-02091 (6x) E	**X89770-01** 2x 17177-65010 **X89832-01** ⑩ 17176-65020	**X82287-01** L 17198-65031 **X82288-01** R 17173-65031	**70-31414-10**	**P77553-01** K ← 90311-40013 40x55x6 A SL RD **P77531-01** K → 90311-92006 92x110x8,5 A SL LD MVQ **P77620-01** N ← 90311-42027 42x55x8 A SL RD FPM	
3,0	3VZ-FE	138-140 kW (188-190 PS)	CAMRY CAMRY V6	06/91-07/01	**S40005-01** ⑫ ⑬ 04111-62050 **D40005-01** ⑫ 04112-62040	**H40005-00** R 11115-62060 89,5 ∅ **H40030-00** L 11116-62060 89,5 ∅		**V37994-00** 2x 11213-62020	**N93049-00** 90913-02103 (12x) E +90913-02095 (12x) A	**X89769-01** 2x 17177-62050	**X82286-01** 2x 17173-62040	**70-31414-10**	**P77597-01** K ← 35x48x7 A SL RD MVQ **P77531-01** K → 90311-92006 92x110x8,5 A SL LD MVQ **P77619-01** N ← 2x 90311-38034 38x50x10,5 A SL RD FPM	
3,0	5L	65 kW (88 PS)	HILUX LN	08/97→	**S31458-02** ⑫ ⑬ 04111-54083 **D31458-02** ⑫ 04112-54071	**H01064-00** 11115-54120-B0 100,5 ∅ 1,45 mm 1 MLS **H11064-10** 11115-54120-D0 100,5 ∅ 1,55 mm 2 MLS **H21064-20** 11115-54120-F0 100,5 ∅ 1,65 mm 3 MLS	**T40318-00** 90910-02080 (14x) +90910-02081 (4x)	**X83377-01** 11213-54050	**N92321-00** 90913-02116 (8x) **N93061-00** 90913-02102 (8x)	**X89965-01** 17177-54020	**X82383-01** 17173-54030 **X82325-01** Ⓐ 2x	**70-31414-10**	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77523-01** K → 90311-85003 85x105x10 A SL LD FPM **P77580-01** N 90311-32017 32x46x6 A SL RD MVQ	
3,0	7M-GEU 7M-GTE	149-175 kW (203-238 PS)	CELICA SUPRA SUPRA V6 TURBO	09/87→	**S80952-00** ⑫ ⑬ 04111-42030 **D80952-00** ⑫ 04112-42030	**H80952-00** 11115-42020 84,5 ∅	**T40358-00** 90110-12002 (14x)	**X83239-01** 2x 11213-42020	**N92012-03** 90913-02062 (24x)	**X89652-01** 17177-42010	**X82180-01** 17173-43020	**70-31414-10**	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77536-01** K → 80x100x12 A SL LD MVQ **P77586-01** N 90311-35040 35x49x6 A SL RD MVQ	

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

TOYOTA

Ltr.				1	Cylinder head set	Cylinder head gasket	Head bolts
3,3 3MZ-FE [NEW]	165-171 kW (224-233 PS)	CAMRY CAMRY VVTi KLUGER SIENNA		08/02-11/09	**S40744-00** ⑫ ⑬ ⑲ 04111-20630 **D40744-00** ⑫ ⑲ 04112-20270	**H40744-00** R 11115-20051 93,4 ∅ 1,3 mm MLS **H40745-00** L 11116-20051 93,4 ∅ 1,3 mm MLS	**T40738-00** 2x 90910-02117 (8x)
3,4 13B	66 kW (90 PS)	DYNA D		08/77-08/87	**S80867-00** ⑫ ⑬ 04111-58013 **S80867-01** ⑫ ⑬ 04111-58050 **D80867-00** ⑫ 04112-58011 **D80867-01** ⑫ 04112-58042	**H80867-00** 11115-58013 106,8 ∅	
3,4 3B	66 kW (90 PS)	DYNA D		08/77-08/87	**S80867-00** ⑫ ⑬ 04111-58013 1 →08/84 **S80867-01** ⑫ ⑬ 04111-58050 1 11/84→ **D80867-00** ⑫ 04112-58011 1 →08/84 **D80867-01** ⑫ 04112-58042 1 11/84→	**H80867-00** 11115-58013 106,8 ∅	
3,4 3B	70 kW (95 PS)	LAND CRUISER D		11/84-12/96	**S80867-01** ⑫ ⑬ 04111-58050 1 →08/88 **S40018-00** ⑫ ⑬ 04111-58060 1 09/88→ **D80867-01** ⑫ 04112-58042 1 →08/88 **D40018-00** ⑫ 04112-58050 1 09/88→	**H40018-00** 11115-58081 103,5 ∅ MLS **H80867-00** 11115-58013 106,8 ∅	**T40322-00** 90910-02084 (18x) 1 09/88→

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

GLASER®

Valve cover gasket	Valve stem seals	Intake manifold	Exhaust manifold	Oil pan	Shaft seals
V59958-00 R 11213-20030 +11193-70010 (3x) **V59959-00** L 11214-20030 +11193-70010 (3x)	**N93193-00** 2x 90913-02101 (6x) +90913-02112 (6x) **P76879-00** 12x 90080-31084 **P76880-00** 12x 90080-31085	**X59943-01** R 17177-20020 **X59944-01** L 17178-20020 **X59963-01** ⑩ 17176-20020	**X59946-01** 2x 17173-20030	**70-31414-10**	**P77553-01** K ← 90311-40013 40x55x6 A SL RD **P77531-11** K → 90311-92010 92x110x8,5 A SL LD FPM **P77619-01** N 2x 90311-38034 38x50x10,5 A SL RD FPM
X83238-01 11213-56012	**N93018-00** 90913-02051 (8x)	**X89613-01** 17177-25030	**X82181-01** 17173-58010 **X82317-01** Ⓐ 90917-06012	**70-31414-10**	**P77557-01** K ← 90311-50013 50x72 A SL RD FPM **P77534-01** K → 95x115x12 A SL LD MVQ
X83238-01 11213-56012	**N93018-00** 90913-02051 (8x)	**X89613-01** 17177-25030	**X82181-01** 17173-58010 **X82317-01** Ⓐ 90917-06012	**70-31414-10**	**P77557-01** K ← 90311-50013 50x72 A SL RD FPM **P77534-01** K → 95x115x12 A SL LD MVQ
X83238-01 11213-56012 1 →08/88 **X83272-01** 11213-56030 1 09/88→	**N93018-00** 90913-02051 (8x) 1 →08/88 **N93016-00** 90913-02076 (8x) 1 09/88→	**X89775-01** 17171-56010 1 09/88→	**X82181-01** 17173-58010 1 →08/88 **X82248-01** 1 09/88→ **X82317-01** Ⓐ 90917-06012	**70-31414-10**	**P77557-01** K ← 90311-50013 50x72 A SL RD FPM **P77534-01** K → 95x115x12 A SL LD MVQ

TOYOTA

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

← → K N Ⓐ START STOP

TOYOTA

Ltr.				1									
3,4	5VZ-FE [NEW]	131-136 kW (178-185 PS)	HILUX LAND CRUISER V6	11/95→	S38721-00 ⑫ ⑬ 04111-62081 1 →12/98 S38723-00 ⑫ ⑬ ⑲ 04111-62130 1 01/99→ D38722-00 ⑫ 04112-62071 1 →12/98 D38724-00 ⑫ ⑲ 04112-62110 1 01/99→	H40712-00 R 11115-62071 95,5 ∅ 1,3 mm 1 →12/98 H40713-00 L 11116-62071 95,5 ∅ 1,3 mm 1 →12/98 H40714-00 R 11115-62081 1,3 mm MLS 1 01/99→ H40715-00 L 11116-62081 1,3 mm MLS 1 01/99→	T40712-00 2x 90910-02077 (8x)	V37994-01 2x 11213-62020 +11193-70010 (3x) +90210-05007 (8x)	N93049-00 90913-02103 (12x) E +90913-02095 (12x) A	X59892-01 2x 17177-62060 X59893-01 ⑩ 2x 17176-62040	X59894-01 2x 17173-62050	70-31414-10	P77553-01 K ← 90311-40013 40x55x6 A SL RD P77531-11 K → 90311-92010 92x110x8,5 A SL LD FPM P77852-01 N 2x 90311-38051 38,5x50x10 A SL RD
3,4	5VZ-FE [NEW]	131-140 kW (178-190 PS)	HILUX LAND CRUISER TUNDRA	04/99-07/05	S38723-00 ⑫ ⑬ ⑲ 04111-62130 D38724-00 ⑫ ⑲ 04112-62110	H40714-00 R 11115-62081 1,3 mm MLS H40715-00 L 11116-62081 1,3 mm MLS	T40712-00 2x 90910-02077 (8x)	V37994-01 2x 11213-62020 +11193-70010 (3x) +90210-05007 (8x)	N93049-00 90913-02103 (12x) E +90913-02095 (12x) A	X59892-01 2x 17177-62060 X59893-01 ⑩ 2x 17176-62040	X59894-01 2x 17173-62050	70-31414-10	P77553-01 K ← 90311-40013 40x55x6 A SL RD P77531-11 K → 90311-92010 92x110x8,5 A SL LD FPM P77852-01 N 2x 90311-38051 38,5x50x10 A SL RD
3,4	5VZ-FE [NEW]	136 kW (185 PS)	4 RUNNER V6	11/95-03/96	S38721-00 ⑫ ⑬ 04111-62081 D38722-00 ⑫ 04112-62071	H40712-00 R 11115-62071 95,5 ∅ 1,3 mm H40713-00 L 11116-62071 95,5 ∅ 1,3 mm	T40712-00 2x 90910-02077 (8x)	V37994-01 2x 11213-62020 +11193-70010 (3x) +90210-05007 (8x)	N93049-00 90913-02103 (12x) E +90913-02095 (12x) A	X59892-01 2x 17177-62060 X59893-01 ⑩ 2x 17176-62040	X59894-01 2x 17173-62050	70-31414-10	P77553-01 K ← 90311-40013 40x55x6 A SL RD P77531-11 K → 90311-92010 92x110x8,5 A SL LD FPM P77852-01 N 2x 90311-38051 38,5x50x10 A SL RD

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

⑫ ⑬ L R ← → K N Ⓐ START STOP

TOYOTA

GLASER®

TOYOTA

Ltr.					S83275-00 ⑫ ⑬ 04111-17030 D83275-00 ⑫ 04112-17030	H40025-20 11115-18010-05 95,5 ∅ 5 MLS	T40337-00 90910-02096 (22x)	X83275-01 11213-18010	N93013-00 90913-02072 (10x)	X89712-01 4x 17179-17010 X89713-01 1x 17171-17010	X82233-01 L 17173-17010 X82234-01 R 17179-18010 X82328-01	70-31414-10	P77501-01 K ← 90311-58006 58x72x7 A SL RD MVQ P77533-01 K → 90311-95008 95x115x12/9,5 B SL LD MVQ P77580-01 N 90311-32017 32x46x6 A SL RD MVQ
3,5	1PZ	85 kW (116 PS)	LAND CRUISER 3500 PZ570 LAND CRUISER 3500 PZ577	01/90-08/92									
3,5	2GR-FE [NEW]	197-206 kW (268-280 PS)	ALPHARD AVALON VVTi CAMRY CAMRY VVTi	01/05→	S38719-00 ⑬ ⑲ 04111-31444 D38719-00 ⑫ ⑲ 04112-31272	H40721-00 R 11115-31080 96 ∅ 0,5 mm MLS H40722-00 L 11116-31060 96 ∅ 0,5 mm MLS	T40589-00 2x 90910-02162 (8x) +90105-10521 (2x)	V59900-00 L 11214-31020 +11193-70010 (3x) V83412-00 R 11213-31050 +11193-70010 (3x)	N93193-00 2x 90913-02101 (6x) +90913-02112 (6x) P76879-00 ES 12x 90080-31084 P76880-00 AS 12x 90080-31085	X59905-01 R 17177-31040 X59906-01 L 17178-31030 X59901-01 ⑩ 3x 17176-31090	X59904-01 2x 17173-31020	70-31414-10	P77595-01 K ← 90311-42003 42x60x7 A SL RD NBR P77531-11 K → 90311-92010 92x110x8,5 A SL LD FPM
3,5	2GR-FSE [NEW]	218-235 kW (296-320 PS)			S38720-00 ⑫ ⑬ ⑲ 04111-31602 D38720-00 ⑫ ⑲	H40721-00 R 11115-31080 96 ∅ 0,5 mm MLS H40722-00 L 11116-31060 96 ∅ 0,5 mm MLS	T40589-00 2x 90910-02162 (8x) +90105-10521 (2x)	V59899-00 R 11213-31040 +11193-70010 (3x) V59900-00 L 11214-31020 +11193-70010 (3x)	N93193-00 2x 90913-02101 (6x) +90913-02112 (6x) P76879-00 ES 12x 90080-31084 P76880-00 AS 12x 90080-31085	X59907-01 2x 17177-31060	X59904-01 2x 17173-31020	70-31414-10	P77595-01 K ← 90311-42003 42x60x7 A SL RD NBR P77531-11 K → 90311-92010 92x110x8,5 A SL LD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

TOYOTA

Ltr.							
3,5	2GR-FXE [NEW]	183 kW (249 PS)			**S38742-00** ⑫ ⑬ ⑲ 04111-31891 **D38742-00** ⑫ ⑲ 04112-31561	**H40721-00** R 11115-31080 96 ∅ 0,5 mm MLS **H40722-00** L 11116-31060 96 ∅ 0,5 mm MLS	**T40589-00** 2x 90910-02162 (8x) +90105-10521 (2x)
3,7	14B	71 kW (97 PS)	DYNA D	08/88-07/01	**S80867-01** ⑫ ⑬ 04111-58050 **S83272-00** ⑫ ⑬ 04111-56060 **D83272-00** ⑫	**H01049-00** 11115-58070 1,5 mm **H11049-10** 11115-58090 1,6 mm **H21049-20** 11115-58100 1,7 mm	**T40322-00** 90910-02084 (18x)
4,0	1GR-FE	175-183 kW (238-249 PS)	HILUX LAND CRUISER 4 RUNNER VVTi	08/02→	**S40589-00** ⑫ ⑬ ⑲ 04111-31343 **D40589-00** ⑫ 04112-31123	**H40589-00** R 11115-31031 MLS **H40590-00** L 11116-31011 MLS	**T40589-00** 2x 90910-02162 (8x) +90105-10521 (2x)
4,0	1GR-FE	175-207 kW (238-282 PS)	FJ CRUISER FORTUNER LAND CRUISER V6 LAND CRUISER V6 VVTi	01/10→	**S40601-00** ⑫ ⑬ ⑲ 04111-31A23 **D40601-00** ⑲ 04112-31700	**H40601-00** R 11115-31090 MLS **H40602-00** L 11116-31070	**T40589-00** 2x 90910-02162 (8x) +90105-10521 (2x)

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑲ con junta de culata MLS / mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

⑫ ⑬ L R

V59900-00 L 11214-31020 +11193-70010 (3x) **V83412-00** R 11213-31050 +11193-70010 (3x)	**N93193-00** 2x 90913-02101 (6x) +90913-02112 (6x) **P76879-00** ES 12x 90080-31084 **P76880-00** AS 12x 90080-31085	**X59905-01** R 17177-31040 **X59906-01** L 17178-31030 **X59901-01** ⑩ 3x 17176-31090	**X59904-01** 2x 17173-31020	**70-31414-10**	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77531-11** K → 90311-92010 92x110x8,5 A SL LD FPM
X83272-01 11213-56030	**N93016-00** 90913-02076 (8x)	**X89652-01** 17177-42010	**X82317-01** 90917-06012	**70-31414-10**	**P77557-01** K ← 90311-50013 50x72 A SL RD FPM **P77533-01** K → 90311-95008 95x115x12/9,5 B SL LD MVQ
X59520-01 R 11213-31030 ACM **X59521-01** L 11214-31010 ACM	**N76879-01** 90080-31084 (12x) +90080-31085 (12x) **P76879-00** ES 12x 90080-31084 **P76880-00** AS 12x 90080-31085	**X59528-01** R 17177-31010 **X59529-01** L 17178-31010 **X59522-01** ⑩ 17176-31010	**X59530-01** 2x 17173-31010	**70-31414-10**	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77775-01** K → 90311-99010 100x118x8,6 A SL LD FPM
V83412-00 R 11213-31050 +11193-70010 (3x) **V83413-00** L 11214-31030 (1x) +11193-70010 (3x) ACM	**N76879-01** 90080-31084 (12x) +90080-31085 (12x) **P76879-00** ES 12x 90080-31084 **P76880-00** AS 12x 90080-31085	**X82530-01** R 17177-31050 **X82531-01** L 17178-31040 **X82548-01** ⑩ 17176-31100	**X82532-01** 2x 17173-31050	**70-31414-10**	**P77595-01** K ← 90311-42003 42x60x7 A SL RD NBR **P77775-01** K → 90311-99010 100x118x8,6 A SL LD FPM

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

← → K N Ⓐ START STOP

TOYOTA

TOYOTA

Ltr.				①	⑫ ⑬	⑫	⑫	⑫ ⑬	⑫	⑫ ⑬	⑫	⑫ ⑬	⑫	⑫ ⑬	⑫	⑫ ⑬	⑫
4,0	12HT	100 kW (136 PS)	LAND CRUISER TD	10/85-12/89	**S80958-00** 04111-68030		**D80958-00** 04112-68030		**H80958-00** 11115-68030 92 ∅								
4,0	2H	74-77 kW (101-105 PS)	LAND CRUISER D	08/80-01/88	**S80957-00** 04111-68020		**D80957-00** 04112-68020		**H80957-00** 11115-68020 92,5 ∅								
4,0	3F	101 kW (137 PS)	LAND CRUISER	11/84-08/87	**S80857-02** 04111-61070		**D80857-01** 04112-61060		**H80857-00** 11115-61010 97 ∅								
4,2	1HD-FT [NEW]	125 kW (170 PS)	LAND CRUISER TD	03/95-12/97					**H40680-00** 11115-17031-01 1 mm 1 MLS **H40680-10** 11115-17031-03 1,1 mm 3 MLS **H40680-20** 11115-17031-05 1,2 mm 5 MLS								
4,2	1HD-FTE [NEW]	150 kW (204 PS)	LAND CRUISER TD LAND CRUISER TDi	01/98→					**H40680-00** 11115-17031-01 1 mm 1 MLS **H40680-10** 11115-17031-03 1,1 mm 3 MLS **H40680-20** 11115-17031-05 1,2 mm 5 MLS								
4,2	1HD-T 1H-Z	92-123 kW (125-167 PS)	COASTER TD LAND CRUISER D LAND CRUISER TD	10/87→	**S83289-00** 04111-17011		**D83289-00** 04112-17011		**H01068-00** 11115-17010-01 95 ∅ 1,2 mm 1 **H11068-10** 11115-17010-03 95 ∅ 1,3 mm 3 **H21068-20** 11115-17010-05 95 ∅ 1,4 mm 5		**T40337-02** 90910-02096 (26x)					
4,2	2F	88-89 kW (120-121 PS)	LAND CRUISER	01/75-01/88	**S80857-01** 04111-61044		**D80857-00** 04112-61041		**H80857-00** 11115-61010 97 ∅								

					X83242-01 11213-68020		**N93021-00** 90913-02050 (12x)		**X89716-01**		**X82183-01** 6x 17173-68010		**70-31414-10**		**P77499-01** K ← 90311-50017 50x68x9/14 A SL RD FPM **P77534-01** K → 95x115x12 A SL LD MVQ	
					X83241-01 11213-68010		**N93021-00** 90913-02050 (12x)				**X82183-01** 6x 17173-68010		**X54893-01** 12151-68010		**P77557-01** K ← 90311-50013 50x72 A SL RD FPM **P77534-01** K → 95x115x12 A SL LD MVQ	
					X83240-01 11213-61020		**N93023-00** 90913-02048 (12x)		**X89818-01** ⑦ 17172-61060				**X54861-01** 12151-60021		**P77535-01** K → 90311-99005 105x120x11 A SL LD MVQ	
					X59841-01 11213-17020		**N93183-01** 90913-02096 (24x) **P76948-00** 24x 90913-02096		**X59842-01** 2x 17171-17020		**X59849-01** 2x 17173-17020		**70-31414-10**		**P77501-01** K ← 90311-58006 58x72x7 A SL RD MVQ **P77533-01** K → 90311-95008 95x115x12/9,5 B SL LD MVQ **P77580-01** N 90311-32017 32x46x6 A SL RD MVQ	
					X59840-01 11213-17030		**N93183-01** 90913-02096 (24x) **P76948-00** 24x 90913-02096		**X59847-01** 2x 17171-17030 **X59848-01** ⑩ 17116-17020		**X59849-01** 2x 17173-17020		**70-31414-10**		**P77552-01** K ← 90080-31098 65x79x7 A SL RD FPM **P77533-01** K → 90311-95008 95x115x12/9,5 B SL LD MVQ **P77580-01** N 90311-32017 32x46x6 A SL RD MVQ	
					X83289-01 11213-17010		**N76827-00** 90913-02094 (12x) **P76827-00** 12x 90913-02094		**X89712-01** 5x 17179-17010 **X89713-01** 1x 17171-17010		**X82233-01** 2x 17173-17010		**70-31414-10**		**P77501-01** K ← 90311-58006 58x72x7 A SL RD MVQ **P77533-01** K → 90311-95008 95x115x12/9,5 B SL LD MVQ **P77580-01** N 90311-32017 32x46x6 A SL RD MVQ	
					X83191-01 11213-61011		**N93021-00** 90913-02050 (12x)				**X82342-01**		**X54861-01** 12151-60021		**P77497-01** K ← 90311-45002 45x68x12 A SL RD ACM	

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

TOYOTA

Ltr.					S40640-00 ⑫ ⑬ 04111-66035 D40640-00 ⑫ 04112-66035	H40640-00 11115-66031 1,4 mm	T40640-00 90910-02111 (14x)
4,5	1FZ-FE [NEW]	151 kW (205 PS)	LAND CRUISER	08/92-12/97			

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

V59668-00 11213-66021 (1x) +11193-15010 (6x)	N93183-00 90913-02096 (12x) +90913-02105 (12x) P76948-00 ES 12x 90913-02096 P76949-00 AS 12x 90913-02105	X59690-01 17177-66040 X59693-01 ⑩ R 17171-66010 X59694-01 ⑩ L 17179-66010	X59691-01 R 17173-66020 X59692-01 L 17198-66010	70-31414-10	P77823-01 K ← 90311-52022 52x70 A SL RD P77824-01 K → 90311-99009 99x119x9,5 A SL LD

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

← → K N Ⓐ START STOP

VOLKSWAGEN

Code

0–9
026.2 1666
028.B 1690
049.6 1668
068.5 1648
068.A 1628
068.C 1646
068.D 1628
122/2 1608
124 1650
126 1650
1E 1724
1F 1650
1G 1724
1P 1664
1S 1724
1V 1648
1W 1624
1X 1690
1Y 1692
1Z 1692
22R 1726
2E 1714
2G 1608
2H 1664
3F 1608
4Y 1716
9A 1714

A
AAA 1736
AAB 1718–1720
AAC 1692
AAF 1726
AAK 1596
AAM 1654
AAU 1596
AAV 1608
AAZ 1668
AB 1608
ABD 1612
ABF 1694
ABL 1668
ABN 1626
ABS 1654–1656
ABU 1628
ABV 1740
AC 1608
ACC 1656
ACK 1736
ACL 1720
ACM 1596
ACT 1722
ACU 1726
ACV 1726
AD 1628
ADC 1694
ADD 1656
ADE 1670
ADF 1656
ADG 1670
ADK 1628
ADP 1630
ADR 1658
ADX 1610
ADY 1694

Code

ADZ 1658
AE 1628
AEA 1630
AEB 1658
AEE 1630
AEF 1670
AEG 1694
AEG PR-ML8 1696
AEH 1630
AEK 1630
AEN 1726
AEP 1694
AER 1598
AES 1736
AET 1726
AEU 1728
AEV 1598
AEX 1614
AEY 1672
AF 1628
AFB 1728
AFD 1672
AFE 1658
AFH 1614
AFK 1614
AFN 1672
AFP 1738
AFT 1630
AFV 1658
AFX 1632
AFY 1658
AGD 1674
AGE 1736
AGG 1694
AGK 1738
AGL 1716
AGN 1660
AGP 1674
AGR 1676
AGU 1660
AGX 1728
AGY 1614
AGZ 1716
AH 1628
AHB 1650
AHD 1730
AHF 1678
AHG 1650
AHH 1678
AHL 1632
AHS 1632
AHT 1598
AHU 1680
AHW 1614
AHY 1730
AJ 1628
AJA 1722
AJH 1660
AJM 1680
AJS 1760
AJT 1730
AJV 1632
AK 1628
AKK 1616
AKL 1630
AKN 1728

Code

AKP 1616
AKQ 1614
AKR 1694
AKS 1630
AKU 1652
AKV 1616
AKW 1652
ALD 1598
ALE 1680
ALG 1736
ALH 1682
ALL 1600
ALM 1634
ALT 1696
ALZ 1634
AMF 1616
AMV 1738
AMX 1736
AMY 1738
AN 1660
ANA 1632
ANB 1660
ANC 1682
ANF 1730
ANG 1730
ANH 1730
ANJ 1732
ANM 1616
ANN 1660
ANP 1660
ANQ 1662
ANU 1680
ANV 1598
ANW 1616
ANX 1618
ANY 1604
AP 1660
APA 1732
APE 1614
APF 1634
APH 1660
APK 1696
APL 1732
APQ 1618
APR 1736
APT 1660
APU 1660
AQA 1660
AQD 1736–1738
AQM 1684
AQN 1718
AQP 1740
AQQ 1614
AQY 1696
AQZ 1600
AR 1608
ARA 1600
ARC 1634
ARD 1684
ARG 1660
ARL 1684
ARM 1632
ARR 1618
ARX 1660
ARZ 1660
AS 1634

Code

ASV 1684
ASX 1678
ASY 1686
ASZ 1680
AT 1660
ATA 1738
ATD 1680
ATJ 1680
ATL 1616
ATM 1696
ATN 1632
ATQ 1736–1738
ATU 1696
ATW 1658
ATX 1736
AUA 1614
AUB 1614
AUC 1598
AUD 1616
AUE 1740
AUF 1732
AUH 1740
AUM 1660
AUQ 1660
AUR 1634
AUS 1632
AUY 1680
AVB 1680
AVC 1660
AVF 1680
AVG 1678
AVH 1698
AVM 1684
AVQ 1686
AVR 1732
AVT 1732
AVU 1636
AVY 1634
AWC 1660
AWD 1660
AWF 1696
AWG 1696
AWH 1634
AWL 1662
AWM 1660
AWP 1660
AWT 1660
AWU 1660
AWV 1660
AWW 1660
AWX 1680
AWY 1604
AXA 1696
AXB 1680
AXC 1680
AXD 1732
AXE 1732
AXG 1732
AXJ 1752
AXK 1738
AXL 1732
AXP 1618
AXQ 1756
AXR 1680
AXU 1618
AXW 1698

GLASER®

VOLKSWAGEN

Code

AXX 1698
AXZ 1752
AYC 1732
AYD 1636
AYH 1760
AYL 1738–1740
AYQ 1684
AYT 1752
AYY 1732
AYZ 1604
AZD 1636
AZG 1698
AZH 1696
AZJ 1698
AZM 1698
AZN 1600
AZP 1600
AZQ 1604
AZV 1700
AZX 1718
AZZ 1752–1754

B
B 1628
BAA 1752–1754
BAC 1732
BAD 1636
BAE 1660
BAG 1636
BAH 1636
BAR 1756
BAU 1732
BAY 1616
BBE 1732
BBF 1732
BBG 1740
BBM 1604
BBR 1730
BBU 1660
BBW 1698
BBX 1696
BBY 1614
BBZ 1614
BCA 1614
BCB 1636
BCC 1614
BCD 1638
BCQ 1740
BCT 1730
BCU 1730
BCV 1730
BDC 1698
BDE 1738–1740
BDF 1738
BDG 1732
BDH 1732
BDJ 1700
BDK 1700
BDL 1752
BDN 1756
BDP 1756
BEF 1700
BEH 1698
BEJ 1696
BEQ 1684
BER 1696

Code

BEU 1684
BEV 1698
BEW 1680
BFF 1698
BFH 1752
BFQ 1636
BFS 1636
BGC 1662
BGD 1698
BGG 1686
BGH 1756
BGJ 1756
BGL 1686
BGM 1686
BGP 1734
BGQ 1734
BGU 1638
BGW 1700
BHG 1662
BHJ 1632
BHK 1754
BHL 1754
BHP 1696
BHW 1700
BHY 1696
BJA 1636
BJB 1686
BJC 1684
BJE 1600
BJF 1638
BJH 1638
BJJ 1734
BJK 1734
BJL 1734
BJM 1734
BJR 1600
BJS 1752
BJX 1660
BJY 1638
BJZ 1702
BKC 1686
BKD 1700
BKF 1660
BKG 1618
BKJ 1752–1754
BKK 1752
BKL 1752
BKP 1700
BKR 1618
BKS 1742
BKT 1662
BKU 1662
BKY 1614
BLE 1760
BLF 1636
BLG 1620
BLH 1636
BLJ 1732
BLK 1732
BLM 1618
BLN 1618
BLP 1636
BLR 1702
BLS 1688
BLT 1680
BLV 1754

Code

BLX 1702
BLY 1702
BMA 1700
BMD 1604
BME 1604
BMG 1620
BMH 1638
BMK 1742
BML 1752
BMM 1702
BMN 1702
BMP 1702
BMR 1702
BMS 1620
BMT 1688
BMV 1752–1754
BMX 1752–1754
BMY 1620
BNL 1698
BNM 1620
BNU 1660
BNV 1620
BNW 1600
BNX 1600
BNY 1662
BNZ 1734
BPA 1636
BPC 1734
BPD 1734
BPE 1734
BPL 1662
BPR 1734
BPS 1734
BPY 1698
BPZ 1680
BRJ 1752–1754
BRK 1752
BRM 1688
BRR 1688
BRS 1688
BRT 1704
BRU 1686
BRY 1638
BSA 1662
BSE 1638
BSF 1638
BSL 1662
BSP 1742
BST 1700
BSU 1688
BSW 1680
BSX 1704
BTB 1680
BTK 1734
BTL 1704
BTS 1640
BTW 1730
BTY 1600
BUB 1754
BUD 1614
BUN 1744
BUZ 1702
BVE 1700
BVH 1704
BVK 1680
BVX 1702

Code

BVY 1702
BVZ 1702
BWA 1698
BWB 1620
BWF 1760
BWH 1640
BWK 1622
BWS 1754
BWV 1700
BWX 1638
BXE 1686
BXF 1686
BXJ 1688
BXT 1684
BYD 1698
BYJ 1662
BZB 1664
BZG 1604

C
CA 1652
CAAA 1704
CAAB 1704
CAAC 1704
CAAD 1704
CAAE 1704
CARA 1746
CASA 1746
CASB 1746
CASC 1746
CASD 1746
CATA 1746
CAVA 1622
CAVB 1622
CAVC 1622
CAVD 1620
CAVE 1622
CAWA 1704
CAWB 1704
CAXA 1622
CAYA 1640
CAYB 1640
CAYC 1640
CAYD 1640
CAYE 1640
CB 1652
CBAA 1706
CBAB 1706
CBAC 1706
CBBA 1706
CBBB 1706
CBDA 1706
CBDB 1706
CBDC 1706
CBEA 1706
CBFA 1706
CBHA 1706
CBJB 1708
CBKA 1706
CBPA 1696
CBRA 1754
CBSA 1704
CBTA 1734
CBUA 1734
CBWA 1760
CBZA 1606

VOLKSWAGEN

Code	
CBZB	1606
CBZC	1606
CCCA	1734
CCHA	1704
CCHB	1704
CCNA	1600
CCRA	1636
CCSA	1636
CCTA	1706
CCTB	1706
CCZA	1706
CCZB	1706
CCZC	1706
CCZD	1706
CD	1652
CDAA	1664
CDAB	1664
CDBA	1708
CDCA	1708
CDDA	1620
CDE	1638
CDF	1638
CDGA	1622
CDLA	1698
CDLC	1698
CDLF	1698
CDLG	1698
CDVA	1754
CDVB	1754
CDXA	1686
CDXB	1686
CE	1652
CEA	1664
CEBA	1734
CEBB	1734
CECA	1734
CECB	1734
CED	1662
CEN	1708
CEXA	1746
CEZA	1748
CFCA	1708
CFEA	1704
CFFA	1710
CFFB	1710
CFFD	1710
CFFE	1710
CFGB	1710
CFGC	1710
CFHB	1710
CFHC	1710
CFHE	1710
CFHF	1710
CFJA	1710
CFLA	1752
CFNA	1642
CFNB	1642
CFPA	1706
CFRA	1760
CFWA	1606
CFZA	1636
CG	1736
CGEA	1748
CGFA	1748
CGGA	1622
CGGB	1622
CGM	1704
CGNA	1756
CGPA	1604
CGPB	1604
CGRA	1754
CGYA	1664
CGZ	1708
CH	1710
CHFA	1606
CHFB	1604
CHGA	1636
CHNA	1754
CHPA	1622
CHYA	1600
CHYB	1600
CJ	1710
CJAA	1706
CJGD	1750
CJKA	1704
CJKB	1704
CJLA	1606
CJMA	1750
CJTA	1748
CJZA	1608
CJZB	1608
CK	1624
CKDA	1758
CKMA	1622
CKTB	1708
CKTC	1708
CKUB	1708
CKUC	1708
CLCA	1710
CLCB	1710
CLHA	1642
CLHB	1642
CLJA	1710
CLLA	1710
CLNA	1640
CLPA	1624
CLRA	1638
CLSA	1642
CMAA	1622
CMBA	1622
CMR	1642
CMSB	1622
CMTA	1754
CMVA	1754
CMXA	1636
CNEA	1708
CNFA	1708
CNFB	1708
CNGA	1750
CNKA	1642
CNLA	1622
CNNA	1754
CNRB	1750
CNWA	1622
CNWB	1622
CP	1722–1724
CPBA	1600
CPGA	1602
CPLA	1710
CPPA	1710
CPTA	1624
CR	1644
CRBC	1712
CRCA	1750
CRJA	1622
CRKB	1642
CRLB	1712
CRVA	1712
CRZA	1698
CS	1644
CSHA	1708
CT	1634
CTHA	1622
CTHB	1622
CTHC	1622
CTHD	1622
CTHE	1622
CTKA	1622
CU	1712
CV	1712
CY	1628
CZ	1634
D	
D	1608
DF	1688
DG	1688
DH	1688
DJ	1714
DL	1724
DS	1664
DT	1646
DTA	1646
DV	1724
DW	1724
DX	1664
DZ	1664
E	
E	1608
EG	1646
EM	1646
EP	1610
EU	1610
EV	1664
EW	1626
EWA	1626
EX	1664
EZ	1626
EZA	1626
F	
F	1608
FA	1602
FB	1626
FF	1626
FH	1626
FJ	1602
FK	1626
FN	1646
FP	1646
FR	1646
FS	1646
FT	1646
FV	1646
FY	1610
FZ	1610
G	
GE	1710
GF	1610
GG	1602
GH	1626
GK	1610
GL	1602
GN	1602
GS	1610
GT	1610
GU	1664
GW	1688
GX	1664
GZ	1664
H	
H	1626
HA	1596
HB	1602–1604
HC	1602
HH	1610
HJ	1610
HK	1610
HM	1626
HN	1626
HP	1712
HS	1724
HT	1664
HV	1664
HW	1610
HY	1716
HZ	1596
J	
JB	1626
JH	1664
JJ	1664
JK	1628
JN	1666
JP	1628
JR	1628
JS	1712
JT	1716
JU	1646
JX	1646
K	
K	1626
KR	1666
KT	1664
KV	1716
KX	1716
KY	1652
L	
L	1626
M	
M	1626
M51	1608
ME	1646
MF	1648
MH	1610
MN	1612
MV	1714

GLASER®

VOLKSWAGEN

Code	
N	
NU	1610
NZ	1608
P	
P	1628
PB	1664
PD	1666
PF	1664
PG	1666
PL	1666
PN	1626
PP	1646
PY	1612
R	
RA	1648
RD	1664
RE	1626
RF	1626
RG	1664
RH	1664
RL	1646
RM	1664
RP	1664
RV	1664
S	
SB	1648
SP	1688
SR	1714
SS	1714
T	
T	1628
U	
U	1628
UDH	1662
UNF	1638
UPD	1638
UQG	1714
V	
V	1652
W	
W	1652
WE	1716
WL	1654
WN	1690
WP	1646
WV	1646
WY	1646
Y	
YH	1646
YJ	1626
YK	1646
YN	1646
YP	1646
YS	1646
YU	1646
YX	1654
YY	1646
Z	
Z	1652
ZA	1612
ZB	1626
ZC	1626
ZF	1612

GLASER®

VOLKSWAGEN

Ltr.					1								
0,9	HA	29 kW (40 PS)	DERBY POLO	→866 2500 000 →866 2500 000	09/75-09/81	**S30579-00** ⑫ ⑬ 052198001 **D30579-00** ⑫ 052 198 012 AE **B30579-00** ⑬ 052 198 011 A	**H03693-00** 052 103 383 AA 71 ∅	**T04125-00** 049 103 384 B (10x)	**X03744-01** ✕ 052 103 483 A Kork **X53151-01** 052 103 483 C Kork	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X03745-01** 030 129 717 D i →07/79 **X03742-01** 036 129 717 C i 08/79→	**X03743-01** 2x 030 253 039 A **X51310-01** 861 253 115 A	**X03370-01** 032 103 609 B	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
0,9	HA	29 kW (40 PS)	DERBY POLO	867 2300 001→ 867 2300 001→	09/75-09/81	**S30580-00** ⑫ ⑬ 052198001L **D30580-00** ⑫ 052 198 012 AF **B30579-00** ⑬ 052 198 011 A	**H04132-00** 052 103 383 AB 71 ∅	**T04132-00** 049 103 385 (10x)	**X03744-01** ✕ 052 103 483 A Kork **X53151-01** 052 103 483 C Kork	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X03745-01** 030 129 717 D i →07/79 **X03742-01** 036 129 717 C i 08/79→	**X03743-01** 2x 030 253 039 A **X51310-01** 861 253 115 A	**X03370-01** 032 103 609 B	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,0	AAK HZ	33-37 kW (45-50 PS)	DERBY GOLF POLO		08/81-09/94	**S31187-00** ⑫ ⑬ **D31187-00** ⑫ 030 198 012 A **B30579-00** ⑬ 052 198 011 A	**H04125-00** 030 103 383 K 76,5 ∅ 1,75 mm	**T04125-00** 049 103 384 B (10x)	**V31187-00**	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X03745-01** 030 129 717 D	**X03743-01** 2x 030 253 039 A **X51310-01** 861 253 115 A	**X03370-01** 032 103 609 B	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,0	AAU ACM	33 kW (45 PS)	POLO	→80 N 500 000	01/85-12/99	**S31187-00** ⑫ ⑬ **D31187-00** ⑫ 030 198 012 A **B30579-00** ⑬ 052 198 011 A	**H04125-00** 030 103 383 K 76,5 ∅ 1,75 mm	**T04125-00** 049 103 384 B (10x)	**V31187-00**	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X03745-01** 030 129 717 D	**X03743-01** 2x 030 253 039 A **X51310-01** 861 253 115 A	**X03370-01** 032 103 609 B	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,0	AAU ACM	33 kW (45 PS)	POLO	80 P 000 001→	01/85-12/99	**S32714-00** ⑫ ⑬ **D32714-00** ⑫ 030 198 012 B **B30579-00** ⑬ 052 198 011 A	**H04125-00** 030 103 383 K 76,5 ∅ 1,75 mm	**T04125-00** 049 103 384 B (10x)	**V31187-00**	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X03745-01** 030 129 717 D	**X03743-01** 2x 030 253 039 A **X51310-01** 861 253 115 A	**X03370-01** 032 103 609 B	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

VOLKSWAGEN

VOLKSWAGEN

Ltr.				1								
1,0	AER	37 kW (50 PS)	LUPO POLO	09/96-07/05	**D32949-00** ⑫ 030 198 012 F **B32705-00** ⑬ 030 198 011 A →*AER 220 083* **B32949-00** ⑬ ㉟ *AER 220 084*→	**H50943-00** 030 103 383 AK 68 ∅ MLS	**T50943-00** 036 103 384 B (10x)	**X53497-01** 030 103 483 K NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**M37167-00** 030 198 717	**X51584-01** 032 253 039 E	**70-31414-10**	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM →*AER 220 083* **P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR *AER 220 084*→ **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM →*AER 220 083* **P77317-01** K → 028 103 171 B PTFE *AER 220 084*→ **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,0	AEV	33 kW (45 PS)	POLO	10/94-09/96	**S32710-00** ⑫ ⑬ **D32710-00** ⑫ 030 198 012 D **B32705-00** ⑬ 030 198 011 A	**H04125-00** 030 103 383 K 76,5 ∅ 1,75 mm	**T04125-00** 049 103 384 B (10x)	**X53497-01** 030 103 483 K NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X58344-01** 030 129 717 D	**X51584-01** 032 253 039 E	**X03370-01** 032 103 609 B	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,0	AHT	37 kW (50 PS)	LUPO	10/98-05/00	**D36701-00** ⑫ **B36701-00** ⑬	**H80471-00** 047 103 383 B 73,5 ∅	**T80471-00** N 907 957 01 (5x) +N 907 958 01 (4x) +N 907 956 01 (1x)	**X53041-01** 047 103 483 NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X87468-01** 2x 047 129 717 B	**X81438-01** L 047 253 039 H **X81439-01** 047 253 050 **X81682-01** R 047 253 039 J	**X54718-01** 047 103 609 B	**P76230-01** K ← 047 103 085 42x58x8 A SL RD FPM **P77290-01** K → 047 103 085 A 85x105x12 A SL LD FPM
1,0	ALD ANV AUC	37 kW (50 PS)	LUPO POLO	09/98-07/05	**D32950-00** ⑫	**H80093-00** 030 103 383 BE 68 ∅ MLS	**T50493-00** WHT 001 808 (10x)		**N92991-00** 036 109 675 (8x) **P76662-00** 8x 036 109 675	**M37167-00** 030 198 717	**X51580-01** 030 253 039 H	**70-31414-10**	**P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR **P77350-01** K → 030 103 171 K PTFE **P77313-01** N 036 103 085 H 32x42x6/7 A SL RD NBR

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

VOLKSWAGEN

Ltr.				1									
1,0	ALL	37 kW (50 PS)	LUPO POLO	09/96-07/05	**D32949-00** ⑫ 030 198 012 F **B32949-00** ⑬ ㉟	**H50943-00** 030 103 383 AK 68 ∅ MLS	**T50943-00** 036 103 384 B (10x)	**X53497-01** 030 103 483 K NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**M37167-00** 030 198 717	**X51584-01** 032 253 039 E	**70-31414-10**	**P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR **P77317-01** K → 028 103 171 B PTFE **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,0	AQZ AZN BJE BJR BNW BNX BTY CCNA	40-56 kW (54-76 PS)	GOL VOYAGE	10/05→	**D37194-00** ⑫	**H80796-00** 036 103 383 AF 68 ∅ MLS	**T80786-00** WHT 001 865 (10x)	**70-31414-10**	**N92991-00** 036 109 675 (8x) **P76662-00** 8x 036 109 675	**X89552-01** 4x 030 129 717 E	**X51580-01** 030 253 039 H	**70-31414-10**	**P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR **P77313-01** N 036 103 085 H 32x42x6/7 A SL RD NBR
1,0	ARA	43-58 kW (58-79 PS)			**D37195-00** ⑫ **B37195-00** ⑭	**H80796-00** 036 103 383 AF 68 ∅ MLS	**T80344-00** 036 103 384 E (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X58340-01** 4x 030 129 717 F	**X51579-01** 036 253 039 F	**70-31414-10**	**P77329-01** N 2x 036 103 085 A 27x42x8 A SL RD NBR
1,0	AZP [NEW]	51 kW (69 PS)	GOL	09/97-09/05	**B37195-00** ⑭	**H80796-00** 036 103 383 AF 68 ∅ MLS	**T80344-00** 036 103 384 E (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X58997-01** 4x 036 129 717 E	**X51579-01** 036 253 039 F	**70-31414-10**	**P77329-01** N 2x 036 103 085 A 27x42x8 A SL RD NBR
1,0	CHYA CHYB [NEW]	44-55 kW (60-75 PS)	UP	12/11→	**S40694-00** ⑫ ⑬ ㊳ **D40694-00** ⑫	**H40694-00** 04C 103 383 H 75,5 ∅ MLS	**T40706-01** WHT 004 926 (8x)	**X59875-01** 04C 103 483 B ⓘ →04/13 **X59949-01** 04C 103 483 E ⓘ 05/13→	**N93196-01** 04E 109 675 (6x) +04E 109 675 A (6x) **P76960-00** AS 6x 04E 109 675 A **P76961-00** ES 6x 04E 109 675	**X58997-01** 3x 036 129 717 E **X59876-01** 04C 129 717 B	**X59947-01** 1S0 253 115 B	**70-31414-10**	**P77841-01** K ← 04C 103 085 30x40x7 A SL RD PTFE ACM **P77843-01** N ← 2x 04E 103 085 B 36x46x7 A SL RD PTFE ACM **P77844-01** N → 04E 103 085 24x39x8 A SL LD PTFE
1,0	CPBA [NEW]	54 kW (73 PS)				**H80796-00** 036 103 383 AF 68 ∅ MLS	**T80786-00** WHT 001 865 (10x)	**70-31414-10**	**N92991-00** 036 109 675 (8x) **P76662-00** 8x 036 109 675		**X51580-01** 030 253 039 H	**70-31414-10**	**P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR

⑭ sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

← → K N Ⓐ START STOP

VOLKSWAGEN

VOLKSWAGEN

Ltr.												
1,0 CPGA [NEW]	50 kW (68 PS)	UP	11/12→	**S40699-00** ⑫ ⑬ ㊳ **D40699-00** ⑫	**H40699-00** 04C 103 383 N 75,5 ∅ MLS	**T40706-01** WHT 004 926 (8x)	**X59875-01** 04C 103 483 B 1 →04/13 **X59949-01** 04C 103 483 E 1 05/13→	**N93197-00** 04E 109 675 A (12x) **P76960-00** 12x 04E 109 675 A	**X58997-01** 3x 036 129 717 E **X59876-01** 04C 129 717 B	**X59947-01** 1S0 253 115 B	**70-31414-10**	**P77841-01** K ← 04C 103 085 30x40x7 A SL RD PTFE ACM **P77843-01** N ← 2x 04E 103 085 B 36x46x7 A SL RD PTFE ACM **P77844-01** N → 04E 103 085 24x39x8 A SL LD PTFE
1,0 GL GN	29-33 kW (40-45 PS)	DERBY GOLF POLO	10/81-10/86	**S32711-00** ⑫ ⑬ **D32711-00** ⑫ 052 198 012 R **B30579-00** ⑬ 052 198 011 A	**H04125-00** 030 103 383 K 76,5 ∅ 1,75 mm	**T04132-00** 049 103 385 (10x)	**X53151-01** 052 103 483 C Kork	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X58344-01** 030 129 717 D	**X03743-01** 2x 030 253 039 A **X51310-01** 861 253 115 A	**X03370-01** 032 103 609 B	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,1 FA GG HB HC	37-44 kW (50-60 PS)	GOLF POLO SCIROCCO	04/74-07/83	**S30579-00** ⑫ ⑬ 052198001 1 →06/76 **S30580-00** ⑫ ⑬ 052198001L 1 07/76→ **D30579-00** ⑫ 052 198 012 AE 1 →06/76 **D30580-00** ⑫ 052 198 012 AF 1 07/76→ **B30579-00** ⑬ 052 198 011 A	**H03693-00** 052 103 383 AA 71 ∅ 1 →06/76 **H04132-00** 052 103 383 AB 71 ∅ 1 07/76→	**T04125-00** 049 103 384 B (10x)	**X03744-01** ✕ 052 103 483 A Kork **X53151-01** 052 103 483 C Kork	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X03742-01** ✕ 036 129 717 C **X03745-01** 030 129 717 D	**X03743-01** 2x 030 253 039 A **X51310-01** 861 253 115 A	**X03370-01** 032 103 609 B	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,1 FJ	38 kW (52 PS)	GOLF	01/81-07/83	**S30580-00** ⑫ ⑬ 052198001L **D30580-00** ⑫ 052 198 012 AF **B30579-00** ⑬ 052 198 011 A	**H04132-00** 052 103 383 AB 71 ∅	**T04125-00** 049 103 384 B (10x)	**X53151-01** 052 103 483 C Kork	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X03742-01** 036 129 717 C **X03745-01** 030 129 717 D	**X03743-01** 2x 030 253 039 A **X51310-01** 861 253 115 A	**X03370-01** 032 103 609 B	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

VOLKSWAGEN

VOLKSWAGEN

Ltr.														
1,1	HB	37 kW (50 PS)	DERBY		02/77-09/81	**S30580-00** ⑫ ⑬ 052198001L **D30580-00** ⑫ 052 198 012 AF **B30579-00** ⑬ 052 198 011 A	**H04132-00** 052 103 383 AB 71 ∅	**T04125-00** 049 103 384 B (10x)	**X03744-01** ✕ 052 103 483 A Kork **X53151-01** 052 103 483 C Kork	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X03742-01** ✕ 036 129 717 C **X03745-01** 030 129 717 D	**X03743-01** 2x 030 253 039 A **X51310-01** 861 253 115 A	**X03370-01** 032 103 609 B	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,2	ANY AYZ	45 kW (61 PS)	LUPO TDI		07/99-07/05	**D36624-00** ⑫ **B32959-00** ⑬ ㊳	**H09197-00** 045 103 383 C 1,45 mm 1 MLS **H19197-10** 045 103 383 D 1,53 mm 2 MLS **H29197-20** 045 103 383 E 77,5 ∅ 1,61 mm 3 MLS		**X83111-01** 045 103 483 C NBR	**N92001-00** 027 109 675 (6x) **P76532-00** 6x 027 109 675	**X86491-01** 045 129 717	**X52968-01** 045 253 039	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,2	AWY BMD	40 kW (54-55 PS)	FOX POLO	→9N 5 044 100, 9N 5Y 138 500 →9N 5 044 100, 9N 5Y 138 500	01/02→	**D36702-00** ⑫ **B36702-00** ⑬	**H80386-00** 03D 103 383 G 77,5 ∅ MLS	**T80386-00** WHT 001 808 (8x)	**70-31414-10**	**N92024-00** 036 109 675 (6x) **P76662-00** 6x 036 109 675	**X88298-01** 3x 03D 129 717 A	**X81435-01** 03D 253 039 B	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM
1,2	AWY BMD	40 kW (54-55 PS)	FOX POLO	9N 5 044 101, 9N 5Y 138 501→ 9N 5 044 101, 9N 5Y 138 501→	01/02→	**D36702-00** ⑫ **B36702-00** ⑬	**H80386-00** 03D 103 383 G 77,5 ∅ MLS	**T80386-00** WHT 001 808 (8x)	**70-31414-10**	**N92024-00** 036 109 675 (6x) **P76662-00** 6x 036 109 675	**W88299-01** 3x 03D 129 717 B	**X81435-01** 03D 253 039 B	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM
1,2	AZQ BME BZG CGPA CGPB	44-51 kW (60-70 PS)	POLO		10/01→	**D36703-00** ⑫ **B36702-00** ⑬	**H80385-00** 03E 103 383 F 77,5 ∅ MLS	**T80385-00** 036 103 384 B (8x)	**70-31414-10**	**N92993-00** 036 109 675 (12x) **P76662-00** 12x 036 109 675	**W88302-01** 3x 03E 129 717 B	**X81445-01** 03E 253 039 A	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM
1,2	BBM CHFB	40-44 kW (55-60 PS)	FOX POLO		04/05→	**D36702-00** ⑫ **B36702-00** ⑬	**H80386-00** 03D 103 383 G 77,5 ∅ MLS	**T80386-00** WHT 001 808 (8x)	**70-31414-10**	**N92024-00** 036 109 675 (6x) **P76662-00** 6x 036 109 675	**W88299-01** 3x 03D 129 717 B	**X81435-01** 03D 253 039 B	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

VOLKSWAGEN

VOLKSWAGEN

Ltr.						D40579-00 B38301-00 ⑬ ㉟	H40579-00 03F 103 383 E 72 ∅ MLS	T40579-00 WHT 004 790 (10x)
1,2	CBZA CBZB CBZC [NEW]	63-77 kW (86-105 PS)	BEETLE TSI CADDY TSI GOLF TSI JETTA TSI POLO TSI TOURAN TSI		05/09→			
1,2	CFWA [NEW]	55 kW (75 PS)	POLO TDI		10/09→	D38304-00 ⑫ B38298-00 ⑭	H40645-00 03P 103 383 C 82 ∅ 1,55 mm 1 MLS H40645-10 03P 103 383 D 82 ∅ 1,63 mm 2 MLS H40645-20 03P 103 383 E 82 ∅ 1,71 mm 3 MLS	T50034-01 WHT 002 131 (8X)
1,2	CHFA	44 kW (60 PS)	FOX	→5Z 64 000 001	09/10→	D36702-00 ⑫ B36702-00 ⑬	H80386-00 03D 103 383 G 77,5 ∅ MLS	T80386-00 WHT 001 808 (8x)
1,2	CHFA	44 kW (60 PS)	FOX	5Z 64 014 186→	09/10→	D36702-00 ⑫ B36702-00 ⑬	H80386-00 03D 103 383 G 77,5 ∅ MLS	T80386-00 WHT 001 808 (8x)
1,2	CJLA [NEW]	55 kW (75 PS)				D36703-00 ⑫ B36702-00 ⑬	H80385-00 03E 103 383 F 77,5 ∅ MLS	T80385-00 036 103 384 B (8x)

⑭ sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

⑫ ⑬ L R

	X59883-01 ✕ 03F 103 483 A Metall 70-31414-10	N92991-00 036 109 675 (8x) P76662-00 8x 036 109 675	X59475-01 1x 03F 129 717 A X59480-01 4x 03F 129 717	X82520-01 03F 253 041 P	70-31414-10	P77181-01 K ← 038 103 085 A 32x47x10 A SL RD PTFE ACM P77479-01 K → 036 103 171B PTFE
	X59485-01 03P 103 483	N92993-00 036 109 675 (12x) P76662-00 12x 036 109 675	X59473-01 03P 129 717	X82519-01 03P 253 039	70-31414-10	P77774-01 N 03L 103 085 32x47x10 A RD FPM
	70-31414-10	N92024-00 036 109 675 (6x) P76662-00 6x 036 109 675	X88298-01 3x 03D 129 717 A	X81435-01 03D 253 039 B	70-31414-10	P76096-11 K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM P77354-01 K → 021 103 051 C 85x105x11 A SL LD PTFE ACM
	70-31414-10	N92024-00 036 109 675 (6x) P76662-00 6x 036 109 675	W88299-01 3x 03D 129 717 B	X81435-01 03D 253 039 B	70-31414-10	P76096-11 K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM P77354-01 K → 021 103 051 C 85x105x11 A SL LD PTFE ACM
	70-31414-10	N92993-00 036 109 675 (12x) P76662-00 12x 036 109 675	W88302-01 3x 03E 129 717 B	X81445-01 03E 253 039 A	70-31414-10	P76096-11 K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM P77354-01 K → 021 103 051 C 85x105x11 A SL LD PTFE ACM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

← → K N Ⓐ START STOP

VOLKSWAGEN

Ltr.														
1,2	CJZA CJZB [NEW]	63-77 kW (86-105 PS)	GOLF TSI		11/12→	D38726-00 ⑫ B38725-00 ⑬ ㊳	H40705-00 04E 103 383 T 72 ∅ MLS	T40706-00 WHT 004 926 (10x)	X59930-01 04E 103 483 H	N93196-00 04E 109 675 (8x) +04E 109 675 A (8x) P76960-00 AS 8x 04E 109 675 A P76961-00 ES 8x 04E 109 675	X58997-01 4x 036 129 717 E	X59925-01 04E 253 039 D	70-31414-10	P77841-01 K ← 04C 103 085 30x40x7 A SL RD PTFE ACM P77843-01 N ← 2x 04E 103 085 B 36x46x7 A SL RD PTFE ACM P77844-01 N → 04E 103 085 24x39x8 A SL LD PTFE
1,2	D	25 kW (34 PS)	KAEFER KARMANN		09/57-12/85	A30252-00 ⑭ 111 198 005 D30252-00 ⑱ 113 198 101 A	H03807-00 4x 113 101 343 B 90 ∅		X00991-01 2x 113 101 481 F Kork			X03808-01 4x 111 251 261 C		P76303-01 K → 113 105 245 F 70x90x10 A LD ACM
1,2	M51	22 kW (30 PS)	KAEFER		01/54-07/65	S37025-00 ⑯ 111 198 003			X83114-01 2x 111 101 481		X89182-01 2x N 13 821 1			
1,2	122/2					D30252-00 ⑱ 113 198 101 A			X00991-01 2x 113 101 481 F Kork			X03808-01 4x 111 251 261 C		
1,3	AAV NZ 2G 3F	40-57 kW (54-78 PS)	GOLF JETTA POLO	→80 N 500 000	06/86-09/94	S31187-00 ⑫ ⑬ D31187-00 ⑫ 030 198 012 A B30579-00 ⑬ 052 198 011 A	H04125-00 030 103 383 K 76,5 ∅ 1,75 mm	T04125-00 049 103 384 B (10x)	V31187-00	N90300-00 026 109 675 (8x) P76531-00 026 109 675	X03745-01 030 129 717 D	X03743-01 2x 030 253 039 A X51310-01 861 253 115 A	X03370-01 032 103 609 B	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
1,3	AAV NZ 2G 3F	40-57 kW (54-78 PS)	POLO	80 P 000 801→	07/87-09/94	S32714-00 ⑫ ⑬ D32714-00 ⑫ 030 198 012 B B30579-00 ⑬ 052 198 011 A	H04125-00 030 103 383 K 76,5 ∅ 1,75 mm	T04125-00 049 103 384 B (10x)	V31187-00	N91190-00 027 109 675 (8x) P76532-00 8x 027 109 675	X03745-01 030 129 717 D	X03743-01 2x 030 253 039 A X51310-01 861 253 115 A	X03370-01 032 103 609 B	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
1,3	AB AC AR E F	27-32 kW (37-44 PS)	KAEFER KARMANN		07/64-03/81	A30576-00 ⑭ 111 198 007 D30252-00 ⑱ 113 198 101 A			X00991-01 2x 113 101 481 F Kork		X00995-01 2x 113 129 717 A X03811-01 2x 311 129 707	X03808-01 4x 111 251 261 C		P76303-01 K → 113 105 245 F 70x90x10 A LD ACM

⑭ sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

⑯ con anillos para camisa de cilindro / mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

⑱ para una culata de cilindro / für einen Zylinderkopf / for one cylinder head / pour une culasse / per una testata / для головки блока цилиндров

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

VOLKSWAGEN

Ltr.				1									
1,3	ADX	40 kW (55 PS)	POLO	10/94-07/95	**D32713-00** ⑫ 032 198 012 A **B32705-00** ⑬ 030 198 011 A	**H50505-00** 030 103 383 AH 77,5 ∅ MLS	**T50505-00** 032 103 384 (10x)	**X53497-01** 030 103 483 K NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X57506-01** 032 129 717 C	**X51584-01** 032 253 039 E	**X03370-01** 032 103 609 B **70-31414-10**	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,3	EP EU	44 kW (60 PS)	PASSAT	08/80-07/86	**S31194-00** ⑫ ⑬ **D31194-00** ⑫ 056 198 012 G **B30584-00** ⑬ 037 198 011 C	**H07850-00** 056 103 383 L 79 ∅ 1,8 mm	**T04125-00** 049 103 384 B (10x)	**V30584-00** 026 198 025 A 8,5 mm Kork	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X04875-01** 026 129 717 D	**X03747-01** 4x 026 129 589 A **X07854-01** Ⓐ 841 253 115 B	**E30584-00** 044 103 609 D +N 905 927 02 (20x)	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,3	FY FZ GF GS HH HJ	40-44 kW (55-60 PS)	DERBY GOLF JETTA PASSAT POLO SANTANA SCIROCCO	05/73-07/88	**S30583-00** ⑫ ⑬ **D30583-00** ⑫ 052 198 012 AB **B30579-00** ⑬ 052 198 011 A	**H04125-00** 030 103 383 K 76,5 ∅ 1,75 mm	**T04132-00** 049 103 385 (10x)	**X03744-01** 052 103 483 A Kork **X53151-01** 052 103 483 C Kork	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X03742-01** 036 129 717 C **X03745-01** 030 129 717 D	**X03743-01** 2x 030 253 039 A **X51310-01** Ⓐ 861 253 115 A	**X03370-01** 032 103 609 B	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,3	GK GT HK HW	37-55 kW (50-75 PS)	DERBY GOLF JETTA POLO SCIROCCO	08/82-09/89	**S32711-00** ⑫ ⑬ **D32711-00** ⑫ 052 198 012 R **B30579-00** ⑬ 052 198 011 A	**H04125-00** 030 103 383 K 76,5 ∅ 1,75 mm	**T04132-00** 049 103 385 (10x)	**X53151-01** 052 103 483 C Kork	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X58344-01** 030 129 717 D	**X03743-01** 2x 030 253 039 A **X51310-01** Ⓐ 861 253 115 A	**X03370-01** 032 103 609 B	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,3	MH NU	37-40 kW (50-55 PS)	GOLF JETTA POLO	08/83-09/94	**S31187-00** ⑫ ⑬ **D31187-00** ⑫ 030 198 012 A **B30579-00** ⑬ 052 198 011 A	**H04125-00** 030 103 383 K 76,5 ∅ 1,75 mm	**T04125-00** 049 103 384 B (10x)	**V31187-00**	**N90300-00** 026 109 675 (8x) **P76531-00** 026 109 675	**X03745-01** 030 129 717 D	**X03743-01** 2x 030 253 039 A **X51310-01** ✕ Ⓐ 861 253 115 A	**X03370-01** 032 103 609 B	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

⑫ ⑬ L R ← → K N Ⓐ START STOP

VOLKSWAGEN

GLASER®

VOLKSWAGEN

Ltr.					1								
1,3	MN	33 kW (45 PS)	POLO D	08/86-08/90	**S31188-00** ⑫ ⑬ **D31188-00** ⑫ 031 198 012 A **B30579-00** ⑬ 052 198 011 A	**H07907-00** 031 103 383 M 1,53 mm 1 **H17907-10** 031 103 383 N 1,57 mm 2 **H27907-20** 031 103 383 P 76,5 ∅ 1,61 mm 3	**T02673-00** 068 103 384 A (10x)	**V31187-00**	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X03745-01** 030 129 717 D	**X03743-01** 2x 030 253 039 A	**X03370-01** 032 103 609 B	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,3	PY	83-85 kW (113-115 PS)	POLO G40	01/87-09/94	**D32712-00** ⑫ 030 198 012 C **B30579-00** ⑬ 052 198 011 A	**H80499-00** 030 103 383 R 1,75 mm	**T04125-00** 049 103 384 B (10x)	**X07909-01** 3x NBR **X53500-01** 030 103 483 C NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X58344-01** 030 129 717 D	**X03743-01** 2x 030 253 039 A	**X03370-01** 032 103 609 B	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,3	ZA ZF	40-44 kW (55-60 PS)	PASSAT	05/73-01/78	**S30584-00** ⑫ ⑬ 056198001A **D30584-00** ⑫ 056 198 012 D **B30584-00** ⑬ 037 198 011 C	**H04128-00** 049 103 383 M 78,5 ∅ 1,75 mm	**T04132-00** 049 103 385 (10x)	**V30584-00** 026 198 025 A 8,5 mm Kork	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X04875-01** 026 129 717 D	**X03747-01** 4x 026 129 589 A **X07854-01** 841 253 115 B	**E30584-00** 044 103 609 D +N 905 927 02 (20x)	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,4	ABD	40-44 kW (55-60 PS)	GOLF VENTO	10/91-09/98	**S31187-00** ⑫ ⑬ i →07/94 **S32714-00** ⑫ ⑬ *→ABD 558 154* **S32715-00** ⑫ ⑬ *ABD 558 155→* **D31187-00** ⑫ 030 198 012 A i →07/94 **D32714-00** ⑫ 030 198 012 B *→ABD 558 154* **D32710-00** ⑫ 030 198 012 D *ABD 558 155→* **B30579-00** ⑬ 052 198 011 A	**H04125-00** 030 103 383 K 76,5 ∅ 1,75 mm	**T04125-00** 049 103 384 B (10x)	**V31187-00** i →07/94 **X07908-01** 030 103 483 G NBR *→ABD 558 154* **X53497-01** 030 103 483 K NBR *ABD 558 155→*	**N90300-00** 026 109 675 (8x) i →07/92 **N91190-00** 027 109 675 (8x) i 08/92→ **P76531-00** 8x 026 109 675 i →07/92 **P76532-00** 8x 027 109 675 i 08/92→	**X03745-01** 030 129 717 D	**X03743-01** 2x 030 253 039 A i →07/94 **X51584-01** 032 253 039 E i 08/94→ **X51310-01** 861 253 115 A	**X03370-01** 032 103 609 B	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

VOLKSWAGEN

GLASER®

VOLKSWAGEN

Ltr.				1										
1,4	AEX	40-44 kW (55-60 PS)	CADDY GOLF POLO VENTO	10/91-01/04	**S32705-00** ⑫ ⑬ →*AEX 908 121* **D32705-00** ⑫ 032 198 012 B **B32705-00** ⑬ 030 198 011 A →*AEX 908 121* **B32949-00** ⑬ ㉟ *AEX 908 122*→	**H50505-00** 030 103 383 AH 77,5 ∅ MLS	**T50505-00** 032 103 384 (10x)	**X53497-01** 030 103 483 K NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**M37167-00** 030 198 717	**X51584-01** 032 253 039 E	**70-31414-10**	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM →*AEX 908 121* **P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR *AEX 908 122*→ **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM →*AEX 908 121* **P77317-01** K → 028 103 171 B PTFE *AEX 908 122*→ **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,4	AFH	74 kW (100 PS)	POLO	04/96-10/99	**D32951-00** ⑫ 030 198 012 E **B32705-00** ⑬ 030 198 011 A →*AFH 030 000* **B37020-00** ⑬ ㉟ *AFH 030 001*→	**H80266-00** 036 103 383 K 77,5 ∅ MLS	**T80266-00** 036 103 384 (10x)		**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X58997-01** 4x 036 129 717 E	**X52864-01** 036 253 039 C	**70-31414-10**	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM →*AFH 030 000* **P77317-01** K → 028 103 171 B PTFE *AFH 030 001*→ **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,4	AFK AHW AKQ APE AQQ AUA AUB BBY BBZ BCA BCC BKY BUD	55-74 kW (75-101 PS)	BORA CADDY GOLF LUPO POLO	08/97→	**D36621-00** ⑫ **B32957-00** ⑬ ㊳ 036 198 011	**H80140-00** 036 103 383 AM 77,5 ∅ MLS	**T50943-00** 036 103 384 B (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X58997-01** 4x 036 129 717 E	**X51579-01** 036 253 039 F	**70-31414-10**	**P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR **P77329-01** N 2x 036 103 085 A 27x42x8 A SL RD NBR
1,4	AGY	62 kW (84 PS)			**D37196-00** ⑫ **B37196-00** ⑬ ㉟	**H80795-00** 17S 103 383 78,5 ∅ MLS	**T50469-00** 050 103 384 (10x)	**X53263-01** 051 103 483 A ACM 2 Dichtlippen	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55430-01** 048 129 717 A	**X03747-01** 4x 026 129 589 A	**E30584-00** 044 103 609 D +N 905 927 02 (20x)	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P77317-01** K → 028 103 171 B PTFE **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R

← → K N Ⓐ START STOP

VOLKSWAGEN

Ltr.				①								
1,4	AKK AKP ANW AUD	40-44 kW (54-60 PS)	CADDY LUPO POLO	11/95-07/05	**D36554-00** ⑫	**H80389-00** 030 103 383 AT 77,5 ∅ MLS	**T50493-00** WHT 001 808 (10x)		**N92991-00** 2x 036 109 675 (8x) **P76662-00** 16x 036 109 675	**M37167-00** 030 198 717	**X51580-01** 030 253 039 H	**70-31414-10**	**P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR **P77350-01** K → 030 103 171 K PTFE **P77313-01** N 036 103 085 H 32x42x6/7 A SL RD NBR
1,4	AKV	44 kW (60 PS)	CADDY POLO	07/95-01/04	**S32705-00** ⑫ ⑬ →*AKV 095 009* **D32705-00** ⑫ 032 198 012 B **B32705-00** ⑬ 030 198 011 A →*AKV 095 009* **B32949-00** ⑬ ㉟ *AKV 095 010*→	**H50505-00** 030 103 383 AH 77,5 ∅ MLS	**T50505-00** 032 103 384 (10x)	**X53497-01** 030 103 483 K NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**M37167-00** 030 198 717	**X51584-01** 032 253 039 E	**70-31414-10**	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM →*095 009* **P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR *AKV 095 010*→ **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM →*AKV 095 009* **P77317-01** K → 028 103 171 B PTFE *AKV 095 010*→ **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,4	AMF ATL BAY	55-66 kW (75-90 PS)	LUPO TDI POLO TDI	01/99→	**D36624-00** ⑫ **B32959-00** ⑬ ㊳	**H09198-00** 045 103 383 F 1,45 mm 1 MLS **H19198-10** 045 103 383 G 1,53 mm 2 MLS **H29198-20** 045 103 383 H 80,5 ∅ 1,61 mm 3 MLS	**T09198-00** 038 103 384 (8x)	**X83111-01** 045 103 483 C NBR	**N92001-00** 027 109 675 (6x) **P76532-00** 6x 027 109 675	**X86491-01** 045 129 717	**X52968-01** 045 253 039 **X52970-01** 1H0 253 115 A	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,4	ANM	74 kW (101 PS)			**D36621-00** ⑫	**H80140-00** 036 103 383 AM 77,5 ∅ MLS	**T50943-00** 036 103 384 B (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X58997-01** 4x 036 129 717 E **X87493-01** 03C 129 717 C	**X51579-01** 036 253 039 F **X81385-01** 155 253 115		**P77313-01** K → 036 103 085 H 32x42x6/7 A SL RD NBR **P77329-01** N 2x 036 103 085 A 27x42x8 A SL RD NBR

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

VOLKSWAGEN

Ltr.					1											
1,4	ANX APQ	40-44 kW (54-60 PS)	CADDY POLO		07/95-01/04	**D32705-00** ⑫ 032 198 012 B **B32949-00** ⑬ ㉟	**H50505-00** 030 103 383 AH 77,5 ∅ MLS	**T50505-00** 032 103 384 (10x)	**X53497-01** 030 103 483 K NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**M37167-00** 030 198 717	**X51584-01** 032 253 039 E	**70-31414-10**	**P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR **P77317-01** K → 028 103 171 B PTFE **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,4	ARR	77 kW (105 PS)	LUPO FSI		02/01-07/05	**D36621-00** ⑫ **B32957-00** ⑬ ㊳ 036 198 011	**H80140-00** 036 103 383 AM 77,5 ∅ MLS	**T50943-00** 036 103 384 B (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X58997-01** 4x 036 129 717 E **X87493-01** 03C 129 717 C **X87494-01** ⑩ 036 129 717 K	**X51579-01** 036 253 039 F **X81385-01** 155 253 115	**70-31414-10**	**P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR **P77350-01** K → 030 103 171 K PTFE **P77329-01** N ← 036 103 085 A 27x42x8 A SL RD NBR **P77342-01** N → 036 103 085 F 35x46x7 A SL RD FPM
1,4	AXP	55 kW (75 PS)	BORA 1J 2 650 001→ GOLF 1J 2 650 001→		08/97-06/06	**D36621-00** ⑫ **B32957-00** ⑬ ㊳ 036 198 011	**H80140-00** 036 103 383 AM 77,5 ∅ MLS	**T50943-00** 036 103 384 B (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X58997-01** 4x 036 129 717 E	**X51579-01** 036 253 039 F	**70-31414-10**	**P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR **P77350-01** K → 030 103 171 K PTFE **P77329-01** N 2x 036 103 085 A 27x42x8 A SL RD NBR
1,4	AXU	63 kW (86 PS)	POLO FSI		02/02-07/06	**S36776-00** ⑫ ⑬ ㊳ **D36776-00** ⑫	**H80622-00** 03C 103 383 D 77,5 ∅ MLS	**T50943-00** 036 103 384 B (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X87493-01** 03C 129 717 C **X89175-01** ⑩ 4x 03C 129 717 A	**X81446-01** 03C 253 039 D **X52978-01** 1J0 253 115 S	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77351-01** K → 030 103 171 L PTFE
1,4	BKG BLN	66 kW (90 PS)	GOLF FSI		10/03→	**S36776-00** ⑫ ⑬ ㊳ **D36776-00** ⑫	**H80622-00** 03C 103 383 D 77,5 ∅ MLS	**T50943-00** 036 103 384 B (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X87493-01** 03C 129 717 C **X89175-01** ⑩ 4x 03C 129 717 A	**X81446-01** 03C 253 039 D **X52978-01** 1J0 253 115 S	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77376-01** K → 030 103 171 S PTFE
1,4	BKR BLM	55-63 kW (75-86 PS)	FOX		04/05→	**D37167-00** ⑫ **B37167-00** ⑬ ㊳	**H80786-00** 032 103 383 N 77,7 ∅ MLS	**T80786-00** WHT 001 865 (10x)	**70-31414-10**	**N92991-00** 036 109 675 (8x) **P76662-00** 8x 036 109 675	**X89552-01** 4x 030 129 717 E	**X51580-01** 030 253 039 H	**70-31414-10**	**P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR **P77313-01** N 036 103 085 H 32x42x6/7 A SL RD NBR

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

VOLKSWAGEN

Ltr.	Engine		Model	Date	Gasket set		Cylinder head gasket	Head bolts	Valve cover gasket	Valve stem seals	Intake manifold gasket	Exhaust manifold gasket	Oil pan gasket	Shaft seals
1,4	BLG CAVD	118-125 kW (160-170 PS)	BEETLE TSI EOS TSI GOLF TSI JETTA TSI SCIROCCO TSI TIGUAN TSI	11/05→	**S37091-00**	⑫ ⑬ ㊳	**H80752-00** 03C 103 383 R 77,5 ∅ MLS	**T80752-00** WHT 000 912 (10x)		**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X87493-01** 03C 129 717 C **X89175-01** ⑩ 4x 03C 129 717 A	**X81446-01** 03C 253 039 D		**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM
1,4	BMG CDDA	55-63 kW (75-85 PS)	POLO	06/09→	**S80752-00**	⑫ ⑬ ㊳	**H80752-00** 03C 103 383 R 77,5 ∅ MLS	**T59457-00** WHT 000 675 (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675		**X82517-01** 03C 253 039 E	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM
1,4	BMS BWB	51-59 kW (70-80 PS)	POLO TDI	04/05-11/09	**D37057-00** **B32959-00**	⑫ ⑬ ㊳	**H09198-00** 045 103 383 F 1,45 mm 1 MLS **H19198-10** 045 103 383 G 1,53 mm 2 MLS **H29198-20** 045 103 383 H 80,5 ∅ 1,61 mm 3 MLS	**T09198-00** 038 103 384 (8x)	**X83126-01** 045 103 483 E NBR	**N92001-00** 027 109 675 (6x) **P76532-00** 6x 027 109 675	**X86491-01** 045 129 717	**X81831-01** 045 253 039 B	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,4	BMY	103 kW (140 PS)	GOLF TSI JETTA TSI TOURAN TSI	02/06→	**S37091-00**	⑫ ⑬ ㊳	**H80752-00** 03C 103 383 R 77,5 ∅ MLS	**T80752-00** WHT 000 912 (10x)		**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X87493-01** 03C 129 717 C **X89175-01** ⑩ 4x 03C 129 717 A	**X81446-01** 03C 253 039 D		**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77479-01** K → 036 103 171B PTFE *BMY 033 816→*
1,4	BNM BNV	51-59 kW (70-80 PS)	FOX TDI POLO TDI	04/05→	**D37013-00** **B32959-00**	⑫ ⑬ ㊳	**H09198-00** 045 103 383 F 1,45 mm 1 MLS **H19198-10** 045 103 383 G 1,53 mm 2 MLS **H29198-20** 045 103 383 H 80,5 ∅ 1,61 mm 3 MLS	**T09198-00** 038 103 384 (8x)	**X83111-01** 045 103 483 C NBR	**N92001-00** 027 109 675 (6x) **P76532-00** 6x 027 109 675	**X86491-01** 045 129 717	**X52968-01** 045 253 039 **X52970-01** 1H0 253 115 A	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

VOLKSWAGEN

Ltr.							
1,4	BWK CAVA CAVE CKMA CMSB CNWA CNWB CTHA CTHB CTHC CTHD CTHE CTKA [NEW]	90-132 kW (122-180 PS)	BEETLE TSI CC TSI EOS TSI GOLF TSI JETTA TSI PASSAT TSI POLO GTI SCIROCCO TSI SHARAN TSI TIGUAN TSI TOURAN TSI	09/07→	**S37091-00** ⑫ ⑬ ㊳	**H80752-00** 03C 103 383 R 77,5 ∅ MLS	**T80752-00** WHT 000 912 (10x)
1,4	CAVB CAVC	103-125 kW (140-170 PS)	TOURAN TSI	02/06→	**S37091-00** ⑫ ⑬ ㊳	**H80752-00** 03C 103 383 R 77,5 ∅ MLS	**T80752-00** WHT 000 912 (10x)
1,4	CAXA	90 kW (122 PS)	EOS TSI GOLF TSI JETTA TSI PASSAT TSI SCIROCCO TSI TIGUAN TSI	05/07→	**S37091-00** ⑫ ⑬ ㊳	**H80752-00** 03C 103 383 R 77,5 ∅ MLS	**T80752-00** WHT 000 912 (10x)
1,4	CDGA	110 kW (150 PS)	PASSAT TSI TOURAN TSI	01/09→		**H40567-00** 06H 103 383 AC 83 ∅ MLS	**T80752-00** WHT 000 912 (10x)
1,4	CGGA CGGB CMAA	59-63 kW (80-85 PS)	GOLF POLO	05/06→	**D36621-00** ⑫ **B32957-00** ⑬ ㊳ 036 198 011	**H80140-00** 036 103 383 AM 77,5 ∅ MLS	**T50943-00** 036 103 384 B (10x)
1,4	CHPA CMBA CNLA CRJA [NEW]	90-110 kW (122-150 PS)	GOLF TSI JETTA TSI	04/11→	**D38727-00** ⑫ **B38725-00** ⑬ ㊳	**H40706-00** 04E 103 383 BJ 75 ∅ MLS	**T40706-00** WHT 004 926 (10x)

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R

70-31414-10	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X87493-01** 03C 129 717 C **X89175-01** ⑩ 4x 03C 129 717 A	**X81446-01** 03C 253 039 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77479-01** K → 036 103 171B PTFE
	N92990-00 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X87493-01** 03C 129 717 C **X89175-01** ⑩ 4x 03C 129 717 A	**X81446-01** 03C 253 039 D		**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77479-01** K → 036 103 171B PTFE
70-31414-10	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X87493-01** 03C 129 717 C **X89175-01** ⑩ 4x 03C 129 717 A	**X81446-01** 03C 253 039 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77479-01** K → 036 103 171B PTFE *CAXA 010 452→*
70-31414-10	**N93133-00** 036 109 675 A (8x) +03C 109 675 A (8x) **P76662-00** 8x 036 109 675 **P76844-00** 8x 03C 109 675 A	**X87493-01** 03C 129 717 C **X89175-01** ⑩ 4x 03C 129 717 A	**X81446-01** 03C 253 039 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77479-01** K → 036 103 171B PTFE
70-31414-10	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X58997-01** 4x 036 129 717 E	**X51579-01** 036 253 039 F	**70-31414-10**	**P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR **P77479-01** K → 036 103 171B PTFE **P77329-01** N 2x 036 103 085 A 27x42x8 A SL RD NBR
X59930-01 04E 103 483 H	**N93196-00** 04E 109 675 (8x) +04E 109 675 A (8x) **P76960-00** AS 8x 04E 109 675 A **P76961-00** ES 8x 04E 109 675	**X58997-01** 4x 036 129 717 E	**X59925-01** 04E 253 039 D	**70-31414-10**	**P77841-01** K ← 04C 103 085 30x40x7 A SL RD PTFE ACM **P77843-01** N ← 2x 04E 103 085 B 36x46x7 A SL RD PTFE ACM **P77844-01** N → 04E 103 085 24x39x8 A SL LD PTFE

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

← → K N Ⓐ START STOP

VOLKSWAGEN

VOLKSWAGEN

Ltr.					1												
1,4	CLPA	63 kW (85 PS)	POLO		06/09→	**S80752-00**	⑫ ⑬ ㊳	**H80752-00** 03C 103 383 R 77,5 ∅ MLS		**T59457-00** WHT 000 675 (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X58997-01** 4x 036 129 717 E	**X82517-01** 03C 253 039 E	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77479-01** K → 🔧 036 103 171B PTFE
1,4	CPTA [NEW]	103 kW (140 PS)	GOLF TSI POLO TSI		10/12→	**D38727-01** ⑫ **B38725-00** ⑬ ㊳		**H40706-00** 04E 103 383 BJ 75 ∅ MLS		**T40706-00** WHT 004 926 (10x)	**X59930-01** 04E 103 483 H	**N93196-00** 04E 109 675 (8x) +04E 109 675 A (8x) **P76960-00** AS 8x 04E 109 675 A **P76961-00** ES 8x 04E 109 675	**X58997-01** 4x 036 129 717 E	**X59925-01** 04E 253 039 D	**70-31414-10**	**P77841-01** K ← 04C 103 085 30x40x7 A SL RD PTFE ACM **P77843-01** N ← 2x 04E 103 085 B 36x46x7 A SL RD PTFE ACM **P77840-01** N → 04E 103 085 C 28x39x7 A SL LD PTFE
1,4	1W	35 kW (48 PS)	POLO D	→80 NW 500 000	08/90-09/94	**S31188-00** ⑫ ⑬ **D31188-00** ⑫ 031 198 012 A **B30579-00** ⑬ 052 198 011 A		**H07907-00** 031 103 383 M 1,53 mm 1 **H17907-10** 031 103 383 N 1,57 mm 2 **H27907-20** 031 103 383 P 76,5 ∅ 1,61 mm 3		**T02673-00** 068 103 384 A (10x)	**V31187-00**	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X58344-01** 030 129 717 D	**X03743-01** 2x 030 253 039 A	**X03370-01** 032 103 609 B	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM
1,4	1W	35 kW (48 PS)	POLO D	80 PW 000 001→	08/90-09/94	**S31187-00** ⑫ ⑬ **D37026-00** ⑫ 031 198 012 C **B30579-00** ⑬ 052 198 011 A		**H07907-00** 031 103 383 M 1,53 mm 1 **H17907-10** 031 103 383 N 1,57 mm 2 **H27907-20** 031 103 383 P 76,5 ∅ 1,61 mm 3		**T02673-00** 068 103 384 A (10x)	**V31187-00**	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X58344-01** 030 129 717 D	**X03743-01** 2x 030 253 039 A	**X03370-01** 032 103 609 B	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM
1,5	CK	37 kW (50 PS)	GOLF D JETTA D PASSAT D		08/76-07/80	**S30435-00** ⑫ ⑬ 068 198 001 **D30435-00** ⑫ 068 198 012 L **B30584-00** ⑬ 037 198 011 C		**H08038-00** 068 103 383 FB 1,4 mm 3 **H18038-10** 068 103 383 FC 1,5 mm 4 **H28038-20** 068 103 383 FD 78,5 ∅ 1,6 mm 5		**T02673-00** 068 103 384 A (10x)	**V30584-00** 026 198 025 A 8,5 mm Kork **V31265-00** 056 198 025 6,5 mm	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X04875-01** 026 129 717 D **X55899-01** 068 129 717 E	**X03747-01** 4x 026 129 589 A **X07854-01** 🔧 841 253 115 B		**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R

GLASER®

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

← → K N Ⓐ START STOP

GLASER®

VOLKSWAGEN

Ltr.					1	S30584-00 ⑫ ⑬ 056198001A D30584-00 ⑫ 056 198 012 D B30584-00 ⑬ 037 198 011 C	H04128-00 049 103 383 M 78,5 ∅ 1,75 mm	T04125-00 049 103 384 B (10x)
1,5	FB FF FH FK YJ ZB ZC	48-63 kW (65-86 PS)	GOLF PASSAT SCIROCCO	05/73→				
1,5	GH JB	51 kW (70 PS)	CADDY GOLF JETTA SCIROCCO	08/77-02/84		S30587-00 ⑫ ⑬ D30587-00 ⑫ 049 198 012 H B30584-00 ⑬ 037 198 011 C	H04129-00 049 103 383 K 81 ∅ 1,75 mm	T04125-00 049 103 384 B (10x)
1,5	H K L M	29-40 kW (40-54 PS)	KAEFER KARMANN 1500 181	04/61→		A30576-00 ⑭ 111 198 007 D30252-00 ⑱ 113 198 101 A		
1,6	ABN EW EWA EZ EZA HM HN PN RE RF	51-55 kW (70-75 PS)	CADDY GOLF JETTA PASSAT SCIROCCO	01/83→		S31192-00 ⑫ ⑬ D31192-00 ⑫ 026 198 012 AB B30584-00 ⑬ 037 198 011 C	H04843-00 026 103 383 P 82 ∅ 1,75 mm	T04125-00 049 103 384 B (10x)

V30584-00	N90300-00	X04875-01	X03747-01	E30584-00	P76087-01 K ←
026 198 025 A 8,5 mm Kork V31265-00 056 198 025 6,5 mm	026 109 675 (8x) P76531-00 8x 026 109 675	026 129 717 D	026 129 589 A 4x X07854-01 841 253 115 B	044 103 609 D +N 905 927 02 (20x)	068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
V30584-00 026 198 025 A 8,5 mm Kork V31265-00 ✕ 056 198 025 6,5 mm	N90300-00 026 109 675 (8x) P76531-00 8x 026 109 675	X04875-01 026 129 717 D	X03747-01 4x 026 129 589 A X07854-01 841 253 115 B		P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
X00991-01 2x 113 101 481 F Kork		X00995-01 2x 113 129 717 A X03811-01 2x 311 129 707	X03808-01 4x 111 251 261 C		P76303-01 K → 113 105 245 F 70x90x10 A LD ACM
V30584-00 026 198 025 A 8,5 mm Kork V53509-00 ✕ 026 198 025 C 6,5 mm Gummi 1 Dichtlippe	N90300-00 026 109 675 (8x) P76531-00 8x 026 109 675	X04875-01 026 129 717 D X55170-01 026 129 717 F X07853-01 ⑩ 035 121 171 C	X03747-01 4x 026 129 589 A X07854-01 841 253 115 B X07867-01 533 253 115 D	E30584-00 044 103 609 D +N 905 927 02 (20x)	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

⑭ sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

⑱ para una culata de cilindro / für einen Zylinderkopf / for one cylinder head / pour une culasse / per una testata / для головки блока цилиндров

← → K N Ⓐ START STOP

VOLKSWAGEN

Ltr.				1									
1,6	ABU	55 kW (75 PS)	GOLF VENTO	09/92-09/98	**S32205-00** ⑫ ⑬ **D32205-00** ⑫ 032198012B **B32205-00** ⑬ 030 198 011	**H50442-00** 032 103 383 H 77 ∅	**T50505-00** 032 103 384 (10x)	**V31187-00** **X07908-01** 030 103 483 G NBR **X07909-01** 3x NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X57506-01** 032 129 717 C	**X51584-01** 032 253 039 E	**X03370-01** 032 103 609 B	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,6	AD AE AF AH AJ AK B P T U	34-40 kW (46-54 PS)	KAEFER KARMANN TRANSPORTER 1500	07/64-09/92	**A30576-00** ⑭ 111 198 007 **D30252-00** ⑱ 113 198 101 A			**X00991-01** 2x 113 101 481 F Kork		**X00995-01** 2x 113 129 717 A **X03811-01** 2x 311 129 707	**X03808-01** 4x 111 251 261 C		**P76303-01** K → 113 105 245 F 70x90x10 A LD ACM
1,6	ADK CY JK JP JR 068.A 068.D	40-51 kW (54-70 PS)	CADDY D GOLF D GOLF TD INDUSTRIEMOT. JETTA D JETTA TD PASSAT TD	04/82→	**S30435-00** ⑫ ⑬ 068 198 001 **D30435-00** ⑫ 068 198 012 L **B30584-00** ⑬ 037 198 011 C	**H02673-00** 068 103 383 FE 1,4 mm 1 i →07/85 **H12673-10** 068 103 383 FF 1,5 mm 2 i →07/85 **H22673-20** 068 103 383 FG 78 ∅ 1,6 mm 3 i →07/85 **H02674-00** 068 103 383 EH 1,6 mm 1 i 08/85→ **H12674-10** 068 103 383 EJ 1,65 mm 2 i 08/85→ **H22674-20** 068 103 383 EK 78 ∅ 1,7 mm 3 i 08/85→	**T02673-00** 068 103 384 A (10x)	**V30584-00** 026 198 025 A 8,5 mm Kork **V53509-00** 026 198 025 C 6,5 mm Gummi 1 Dichtlippe	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X04875-01** 026 129 717 D **X55899-01** 068 129 717 E	**X03747-01** 4x 026 129 589 A **X07854-01** 841 253 115 B **X51157-01** 433 253 115	**E30584-00** 044 103 609 D +N 905 927 02 (20x)	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

⑭ sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

⑱ para una culata de cilindro / für einen Zylinderkopf / for one cylinder head / pour une culasse / per una testata / для головки блока цилиндров

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

VOLKSWAGEN

Ltr.				1									
1,6 ADP	74 kW (101 PS)	PASSAT	10/96-11/00	**S32242-00** ⑫ ⑬ **D32242-00** ⑫ 050 198 012 B **B32242-00** ⑬ 050 198 011	**H50475-00** 050 103 383 82,5 ∅ MLS	**T50469-00** 050 103 384 (10x)	**X53263-01** 051 103 483 A ACM 2 Dichtlippen	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X57668-01** 037 129 717 C	**X51641-01** **X51156-01** 443 253 115 A	**X54624-01** 044 103 609 D ACM	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,6 AEA	55 kW (75 PS)	GOLF POLO VENTO	09/92-10/99	**D32713-00** ⑫ 032 198 012 A **B30579-00** ⑬ 052 198 011 A	**H50505-00** 030 103 383 AH 77,5 ∅ MLS	**T50505-00** 032 103 384 (10x)	**X53497-01** 030 103 483 K NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X57506-01** 032 129 717 C	**X51584-01** 032 253 039 E	**X03370-01** 032 103 609 B **70-31414-10**	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,6 AEE	55 kW (75 PS)	CADDY GOLF POLO VENTO	09/92-09/01	**D32705-00** ⑫ 032 198 012 B **B32705-00** ⑬ 030 198 011 A →*AEE 562 757* **B32949-00** ⑬ ㉟ *AEE 567 758→*	**H50505-00** 030 103 383 AH 77,5 ∅ MLS	**T50505-00** 032 103 384 (10x)	**X53497-01** 030 103 483 K NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**M37167-00** 030 198 717	**X51584-01** 032 253 039 E	**70-31414-10**	**P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM →*AEE 562 757* **P77317-01** K → 028 103 171 B PTFE *AEE 562 758→* **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,6 AEH AKL	74 kW (100-101 PS)	BORA GOLF POLO	12/95-05/05	**S32239-00** ⑫ ⑬ **D32239-00** ⑫ 06A 198 012 **B32239-00** ⑬ ㊳ 06A 198 011	**H50474-00** 06B 103 383 H 82,5 ∅ 1,2 mm MLS	**T50474-00** 06A 103 384 C (10x)	**X53263-01** 051 103 483 A ACM 2 Dichtlippen	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X57666-01** 4x 06A 133 398 F	**X51638-01** 037 253 039 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77318-01** K → 06B 103 171 B 85x131/152x15,7 Aluminium PTFE **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,6 AEK AFT AKS	74 kW (100-101 PS)	GOLF PASSAT POLO VENTO	07/94-06/02	**D32952-00** ⑫ 037 198 012 K **B32952-00** ⑬ 051 198 011 C	**H50475-00** 050 103 383 82,5 ∅ MLS	**T50469-00** 050 103 384 (10x)	**X53263-01** 051 103 483 A ACM 2 Dichtlippen	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X57668-01** 037 129 717 C **X51712-01** ⑩ 037 129 717 D	**X51638-01** 037 253 039 D **X07867-01** 533 253 115 D	**X54624-01** 044 103 609 D ACM	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

VOLKSWAGEN

Ltr.					1	D37197-00 ⑫ B37196-00 ⑬ ㉟	H80097-00 050 103 383 B 82,5 ∅ 1,65 mm MLS	T50469-00 050 103 384 (10x)
1,6	AFX BHJ	64-74 kW (87-101 PS)						
1,6	AHL ANA ARM	74 kW (101 PS)	PASSAT		10/96-11/00	D36630-00 ⑫ B32936-00 ⑬ ㉟	H50474-00 06B 103 383 H 82,5 ∅ 1,2 mm MLS	T50474-00 06A 103 384 C (10x)
1,6	AHS	55 kW (75 PS)	POLO		10/94-10/99	D32705-00 ⑫ 032 198 012 B B32705-00 ⑬ 030 198 011 A →AHS 050 001 B32949-00 ⑬ ㉟ AHS 050 000→	H50505-00 030 103 383 AH 77,5 ∅ MLS	T50505-00 032 103 384 (10x)
1,6	AJV ATN AUS	77-88 kW (105-120 PS)	BORA GOLF POLO GTI	6N X 048 817, 6N X 104 315→	09/98-06/06	D37021-00 ⑫ B32957-00 ⑬ ㊳ 036 198 011	H80344-00 036 103 383 AN 77 ∅ MLS	T80344-00 036 103 384 E (10x)

X53263-01 051 103 483 A ACM 2 Dichtlippen	N91190-00 027 109 675 (8x) P76532-00 8x 027 109 675	X55430-01 048 129 717 A X57668-01 037 129 717 C X51712-01 ⑩ 037 129 717 D	X03747-01 4x 026 129 589 A	X54624-01 044 103 609 D ACM	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P77317-01 K → 028 103 171 B PTFE P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
X53263-01 051 103 483 A ACM 2 Dichtlippen	N91190-00 027 109 675 (8x) P76532-00 8x 027 109 675	X57668-01 037 129 717 C X87424-01 4x 06B 129 717 A	X03747-01 4x 026 129 589 A X51169-01 431 253 115 A	70-31414-10	P76096-11 K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM P77318-01 K → 06B 103 171 B 85x131/152x15,7 Aluminium PTFE P77181-01 N 038 103 085 A 32x47x10 A SL RD PTFE ACM
X53497-01 030 103 483 K NBR	N91190-00 027 109 675 (8x) P76532-00 8x 027 109 675	M37167-00 030 198 717	X51584-01 032 253 039 E	70-31414-10	P77313-01 K ← 036 103 085 H 32x42x6/7 A SL RD NBR P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM →AHS 050 000 P77317-01 K → 028 103 171 B PTFE AHS 050 000→ P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
70-31414-10	N92990-00 036 109 675 (16x) P76662-00 16x 036 109 675	X87612-01 036 129 717 G	X51579-01 036 253 039 F	70-31414-10	P77313-01 K ← 036 103 085 H 32x42x6/7 A SL RD NBR P77350-01 K → 030 103 171 K PTFE P77329-01 N 2x 036 103 085 A 27x42x8 A SL RD NBR

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

VOLKSWAGEN

Ltr.				1									
1,6	ALM	55 kW (75 PS)	POLO	11/95-09/01	**D32705-00** ⑫ 032 198 012 B **B32705-00** ⑬ 030 198 011 A →*ALM 000 706* **B32949-00** ⑬ ㉟ *ALM 000 707*→	**H50505-00** 030 103 383 AH 77,5 ∅ MLS	**T50505-00** 032 103 384 (10x)	**X53497-01** 030 103 483 K NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**M37167-00** 030 198 717	**X51584-01** 032 253 039 E	**70-31414-10**	**P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM →*ALM 000 706* **P77317-01** K → 028 103 171 B PTFE *ALM 000 707*→ **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,6	ALZ	75 kW (102 PS)	PASSAT	11/00-05/05	**D36631-00** ⑫ **B32936-00** ⑬ ㉟	**H50474-00** 06B 103 383 H 82,5 ∅ 1,2 mm MLS	**T50474-00** 06A 103 384 C (10x)	**X83001-01** 06B 103 483 L NBR	**N92991-00** 036 109 675 (8x) **P76662-00** 8x 036 109 675	**X87424-01** 4x 06B 129 717 A	**X03747-01** 4x 026 129 589 A	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77318-01** K → 06B 103 171 B 85x131/152x15,7 Aluminium PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,6	APF AUR AWH	74 kW (100-101 PS)	BORA GOLF NEW BEETLE POLO	12/95-05/05	**D36632-00** ⑫ **B32936-00** ⑬ ㉟	**H50474-00** 06B 103 383 H 82,5 ∅ 1,2 mm MLS	**T50474-00** 06A 103 384 C (10x)	**X53263-01** 051 103 483 A ACM 2 Dichtlippen	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X57666-01** 4x 06A 133 398 F	**X52965-01** 06A 253 039 L	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77318-01** K → 06B 103 171 B 85x131/152x15,7 Aluminium PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,6	ARC AVY	92 kW (125 PS)	LUPO GTI POLO GTI	10/99-07/05	**D36650-00** ⑫ **B32957-00** ⑬ ㊳ 036 198 011	**H80344-00** 036 103 383 AN 77 ∅ MLS	**T80344-00** 036 103 384 E (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X87612-01** 036 129 717 G	**X51579-01** 036 253 039 F **X81385-01** 155 253 115	**70-31414-10**	**P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR **P77350-01** K → 030 103 171 K PTFE **P77329-01** N ← 036 103 085 A 27x42x8 A SL RD NBR **P77342-01** N → 036 103 085 F 35x46x7 A SL RD FPM
1,6	AS CT CZ	34-37 kW (46-50 PS)	KAEFER TRANSPORTER	08/68→	**A30576-00** ⑭ 111 198 007 **S37028-00** ⑬ **D30252-00** ⑱ 113 198 101 A			**X00991-01** 2x 113 101 481 F Kork		**X00995-01** 2x 113 129 717 A **X03811-01** 2x 311 129 707	**X03808-01** 4x 111 251 261 C		**P76303-01** K → 113 105 245 F 70x90x10 A LD ACM

⑭ sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

⑱ para una culata de cilindro / für einen Zylinderkopf / for one cylinder head / pour une culasse / per una testata / для головки блока цилиндров

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

VOLKSWAGEN

Ltr.					1											
1,6	AVU AYD BFQ BFS CCSA CHGA CMXA	75 kW (102 PS)	BORA GOLF GOLF BiFuel JETTA NEW BEETLE		06/00→	**D36633-00** ⑫ **B32936-00** ⑬ ㉟	**H50474-00** 06B 103 383 H 82,5 ∅ 1,2 mm MLS	**T50474-00** 06A 103 384 C (10x)	**X83001-01** 06B 103 483 L NBR	**N92991-00** 036 109 675 (8x) **P76662-00** 8x 036 109 675	**X57666-01** 4x 06A 133 398 F	**X52965-01** 06A 253 039 L **X07867-01** 533 253 115 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77318-01** K → 📷 06B 103 171 B 85x131/152x15,7 Aluminium PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,6	AZD BCB	77 kW (105 PS)	BORA GOLF		02/00-06/06	**D37022-00** ⑫ **B32957-00** ⑬ ㊳ 036 198 011	**H80344-00** 036 103 383 AN 77 ∅ MLS	**T80344-00** 036 103 384 E (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X58997-01** 4x 036 129 717 E	**X51579-01** 036 253 039 F	**70-31414-10**	**P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR **P77351-01** K → 📷 030 103 171 L PTFE **P77329-01** N 2x 036 103 085 A 27x42x8 A SL RD NBR
1,6	BAD	81 kW (110 PS)	BORA FSI GOLF FSI		01/02-06/06	**D36705-00** ⑫ **B36705-00** ⑬ ㉟	**H80344-00** 036 103 383 AN 77 ∅ MLS	**T80344-00** 036 103 384 E (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X87493-01** 03C 129 717 C **X87494-01** ⑩ 036 129 717 K	**X51579-01** 036 253 039 F	**70-31414-10**	**P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR **P77351-01** K → 📷 030 103 171 L PTFE **P77329-01** N ← 036 103 085 A 27x42x8 A SL RD NBR **P77342-01** N → 036 103 085 F 35x46x7 A SL RD FPM
1,6	BAG BLF BLP	85 kW (115 PS)	GOLF FSI TOURAN FSI	→1K 4 600 000 →1T 4 270 000	02/03-07/08	**S36776-00** ⑫ ⑬ ㊳ **D36776-00** ⑫	**H80622-00** 03C 103 383 D 77,5 ∅ MLS	**T50943-00** 036 103 384 B (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X87493-01** 03C 129 717 C **X89175-01** ⑩ 4x 03C 129 717 A	**X81446-01** 03C 253 039 D **X52978-01** 1J0 253 115 S	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77350-01** K → 📷 030 103 171 K PTFE
1,6	BAG BLF BLP	85 kW (115 PS)	GOLF FSI JETTA FSI PASSAT FSI TOURAN FSI	1K 4 600 001→ 1T 4 270 001→	02/03-10/10	**S36776-00** ⑫ ⑬ ㊳ **D36776-00** ⑫	**H80622-00** 03C 103 383 D 77,5 ∅ MLS	**T50943-00** 036 103 384 B (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X87493-01** 03C 129 717 C **X89175-01** ⑩ 4x 03C 129 717 A	**X81446-01** 03C 253 039 D **X52978-01** 1J0 253 115 S	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77376-01** K → 📷 030 103 171 S PTFE
1,6	BAH BJA BLH BPA CCRA CFZA	74 kW (101 PS)	FOX GOLF POLO VOYAGE		02/01→	**D37167-00** ⑫ **B37167-00** ⑬ ㊳	**H80786-00** 032 103 383 N 77,7 ∅ MLS	**T80786-00** WHT 001 865 (10x)	**70-31414-10**	**N92991-00** 036 109 675 (8x) **P76662-00** 8x 036 109 675	**M37167-00** 030 198 717	**X51580-01** 030 253 039 H	**70-31414-10**	**P77313-01** K ← 036 103 085 H 32x42x6/7 A SL RD NBR **P77313-01** N 036 103 085 H 32x42x6/7 A SL RD NBR

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

VOLKSWAGEN

GLASER®

VOLKSWAGEN

Ltr.				1										
1,6	BCD		POLO	01/04→			**H80447-00** 06A 103 383 AE MLS	**T50474-00** 06A 103 384 C (10x)	**X83001-01** 06B 103 483 L NBR	**N92991-00** 036 109 675 (8x) **P76661-00** 8x 046 109 675 A	**X57666-01** 4x 06A 133 398 F	**X52965-01** 06A 253 039 L	**70-31414-10**	**P77183-01** K → 📷 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,6	BGU BSE BSF	75 kW (102 PS)	CADDY GOLF JETTA PASSAT TOURAN	07/03→	**D36633-00** ⑫ **B36706-00** ⑬ ㉟		**H50474-00** 06B 103 383 H 82,5 ∅ 1,2 mm MLS	**T50474-00** 06A 103 384 C (10x)	**X83001-01** 06B 103 483 L NBR	**N92991-00** 036 109 675 (8x) **P76662-00** 8x 036 109 675	**X57666-01** 4x 06A 133 398 F **X88303-01** ⑩ 4x 06A 133 227 B	**X52965-01** 06A 253 039 L	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77352-01** K → 📷 06B 103 171 E **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,6	BJF BJY BWX UNF UPD [NEW]	67-73 kW (91-99 PS)	GOL	06/02→			**H80097-00** 050 103 483 B 82,5 ∅ 1,65 mm MLS		**X59501-01** 026 103 483 2	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55899-01** 068 129 717 E	**X03747-01** 4x 026 129 589 A	**70-31414-10**	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,6	BJH	75 kW (102 PS)	BORA GOLF	08/00-06/05			**H80447-00** 06A 103 383 AE MLS	**T50474-00** 06A 103 384 C (10x)	**X83001-01** 06B 103 483 L NBR	**N92991-00** 036 109 675 (8x) **P76662-00** 8x 036 109 675	**X57666-01** 4x 06A 133 398 F	**X51947-01** 037 253 039	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 📷 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,6	BMH CDE CDF CLRA [NEW]	74-77 kW (101-105 PS)	JETTA	12/11→	**S80752-00** ⑫ ⑬ ㊳		**H80752-00** 03C 103 383 R 77,5 ∅ MLS	**T59457-00** WHT 000 675 (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675		**X82517-01** 03C 253 039 E	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM
1,6	BRY	74 kW (101 PS)	CADDY	03/05→			**H80447-00** 06A 103 383 AE MLS	**T50474-00** 06A 103 384 C (10x)	**X83001-01** 06B 103 483 L NBR	**N92991-00** 036 109 675 (8x) **P76662-00** 8x 036 109 675	**X57666-01** 4x 06A 133 398 F	**X51947-01** 037 253 039 **X52965-01** 06A 253 039 L	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77318-01** K → 📷 06B 103 171 B 85x131/152x15,7 Aluminium PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

VOLKSWAGEN

Ltr.																		
1,6	BTS	77 kW (105 PS)	POLO	05/06-11/09	**S37014-00** ⑫ ⑬ ㊳	**H80622-00** 03C 103 383 D 77,5 ∅ MLS	**T50943-00** 036 103 384 B (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X58997-01** 4x 036 129 717 E	**X81446-01** 03C 253 039 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM
1,6	BWH	74 kW (101 PS)				**H80447-00** 06A 103 383 AE MLS	**T50474-00** 06A 103 384 C (10x)	**X83001-01** 06B 103 483 L NBR	**N92991-00** 036 109 675 (8x) **P76662-00** 8x 036 109 675	**X57666-01** 4x 06A 133 398 F	**X51638-01** 037 253 039 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,6	CAYA CAYB CAYC CAYD CAYE CLNA	55-77 kW (75-105 PS)	CADDY TDI GOLF TDI JETTA TDI PASSAT TDI POLO TDI TOURAN TDI	02/09→	**D38310-00** ⑫ i 10/09→ **B38300-00** ⑬ ㉟ **H40582-00** 03L 103 383 J 80,5 ∅ 1,55 mm 1 MLS **H40582-10** 03L 103 383 K 80,5 ∅ 1,63 mm 2 MLS **H40582-20** 03L 103 383 L 80,5 ∅ 1,71 mm 3 MLS	**T50034-00** WHT 002 131 (10x)	**V59484-01** 03L 103 483 H +03L 103 070 A (4x) **V59500-00** 03L 103 483 C +03L 103 070 (4x) **X59484-01** 03L 103 483 H **X59500-01** 03L 103 483 C	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X59477-01** 4x 03L 129 717 J **X59479-01** 4x 03L 129 717 H	**X59496-01** 03L 253 039 E	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77689-01** K → 03L 103 171 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM i →09/09 **P77774-01** N 03L 103 085 32x47x10 A RD FPM i 10/09→
1,6	CAYC	77 kW (105 PS)	BEETLE TDI BEETLE TSI TOURAN TDI	05/10→	**D38310-00** ⑫ **B38300-00** ⑬ ㉟ **H40582-00** 03L 103 383 J 80,5 ∅ 1,55 mm 1 MLS **H40582-10** 03L 103 383 K 80,5 ∅ 1,63 mm 2 MLS **H40582-20** 03L 103 383 L 80,5 ∅ 1,71 mm 3 MLS	**T50034-00** WHT 002 131 (10x)	**V59484-01** 03L 103 483 H +03L 103 070 A (4x) **V59500-00** 03L 103 483 C +03L 103 070 (4x) **X59484-01** 03L 103 483 H **X59500-01** 03L 103 483 C	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X59477-01** 4x 03L 129 717 J **X59479-01** 4x 03L 129 717 H	**X59496-01** 03L 253 039 E	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77689-01** K → 03L 103 171 PTFE **P77774-01** N 03L 103 085 32x47x10 A RD FPM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

VOLKSWAGEN

Ltr.				1									
1,6	CFNA CFNB CNKA [NEW]	60-77 kW (82-105 PS)	POLO	05/10→	**S37014-00**	⑫ ⑬ ㊳	**H80622-00** 03C 103 383 D 77,5 ∅ MLS		**T50943-00** 036 103 384 B (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X58997-01** 4x 036 129 717 E	**X81446-01** 03C 253 039 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77479-01** K → 036 103 171B PTFE
1,6	CLHA CLHB CRKB [NEW]	66-81 kW (90-110 PS)	GOLF TDI	11/12→	**D38750-00** ⑫		**H40700-00** 04L 103 383 C 80,5 ∅ 1,55 mm 1 MLS **H40700-10** 04L 103 383 D 80,5 ∅ 1,63 mm 2 MLS **H40700-20** 04L 103 383 E 80,5 ∅ 1,71 mm 3 MLS		**T40709-00** WHT 005 673 (10x)	**V59933-00** 03L 103 483 S +04L 103 070 (4x) **X59933-01** 03L 103 483 S	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X59929-01** 04L 129 717 B	**X59927-01** 04L 253 039 B	**70-31414-10**	**P77831-01** K → 04L 103 171 PTFE **P77774-01** N 03L 103 085 32x47x10 A RD FPM
1,6	CLSA	77 kW (105 PS)	POLO	05/10→	**S80752-00**	⑫ ⑬ ㊳	**H80752-00** 03C 103 383 R 77,5 ∅ MLS		**T59457-00** WHT 000 675 (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X58997-01** 4x 036 129 717 E	**X82517-01** 03C 253 039 E	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77479-01** K → 036 103 171B PTFE
1,6	CMR	72 kW (98 PS)					**H80098-00** 06A 103 383 AN 83,5 ∅ MLS		**T50474-00** 06A 103 384 C (10x)	**X59498-01** 051 103 483 D 2 Dichtlippen	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675		**X51638-01** 037 253 039 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R

← → K N Ⓐ START STOP

VOLKSWAGEN

VOLKSWAGEN

Ltr.			1	S30435-00 ⑫⑬	H02633-00	T02673-00
1,6 CR	40 kW (54 PS)	PASSAT D	02/79-03/88	068 198 001 D30435-00 ⑫ 068 198 012 L B30584-00 ⑬ 037 198 011 C	068 103 383 ES 1,5 mm 1 →CR 176 338 H12633-10 068 103 383 ET 1,6 mm 2 →CR 176 338 H22633-20 068 103 383 FA 78 ∅ 1,7 mm 3 →CR 176 338 H02673-00 068 103 383 FE 1,4 mm 1 CR 176 339→ H12673-10 068 103 383 FF 1,5 mm 2 CR 176 339→ H22673-20 068 103 383 FG 78 ∅ 1,6 mm 3 CR 176 339→	068 103 384 A (10x)
1,6 CS	37 kW (50 PS)	TRANSPORTER	01/81-07/87	068 198 001 D30435-00 ⑫ 068 198 012 L B30584-00 ⑬ 037 198 011 C	068 103 383 ES 1,5 mm 1 →000 338 H12633-10 068 103 383 ET 1,6 mm 2 →000 338 H22633-20 068 103 383 FA 78 ∅ 1,7 mm 3 →000 338 H03675-00 068 103 383 FE 1,6 mm 1 000 339→ H13675-10 068 103 383 FF 1,65 mm 2 000 339→ H23675-20 068 103 383 FG 78 ∅ 1,7 mm 3 000 339→	068 103 384 A (10x)

⑫ ⑬ L R

V30584-00	N90300-00	X04875-01	X03747-01 4x	E30584-00	P76087-01 K ←
026 198 025 A 8,5 mm Kork	026 109 675 (8x) P76531-00 8x 026 109 675	026 129 717 D X55899-01 068 129 717 E	026 129 589 A X07854-01 841 253 115 B X51157-01 433 253 115	044 103 609 D +N 905 927 02 (20x)	068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
V30584-00 026 198 025 A 8,5 mm Kork	N90300-00 026 109 675 (8x) P76531-00 8x 026 109 675	X04875-01 026 129 717 D X55899-01 068 129 717 E	X03747-01 4x 026 129 589 A X07854-01 841 253 115 B X51157-01 433 253 115	E30584-00 044 103 609 D +N 905 927 02 (20x) 000339→	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM

← → K N Ⓐ START STOP

VOLKSWAGEN

Ltr.	Motor	kW	Modell	Datum	Dichtungssatz komplett	Zylinderkopfdichtung	Zylinderkopfschrauben	Ventildeckeldichtung	Ventilschaftabdichtung	Ansaug-/Abgaskrümmer	Abgasrohr	Ölwanne	Wellendichtringe
1,6	DT DTA JU PP RL	51-55 kW (69-75 PS)	PASSAT SANTANA	08/80→	**S31446-00** ⑫ ⑬ **D31446-00** ⑫ 050 198 012 A **B30584-00** ⑬ 037 198 011 C	**H04843-00** 026 103 383 P 82 ∅ 1,75 mm	**T04125-00** 049 103 384 B (10x)	**V30584-00** 026 198 025 A 8,5 mm Kork **V53509-00** ✕ 026 198 025 C 6,5 mm Gummi 1 Dichtlippe	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X04875-01** 026 129 717 D **X55170-01** 026 129 717 F **X07853-01** ⑩ 035 121 171 C	**X03747-01** 4x 026 129 589 A **X07854-01** Ⓐ 841 253 115 B **X51156-01** Ⓐ 443 253 115 A	**E30584-00** 044 103 609 D +N 905 927 02 (20x)	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,6	EG EM FN FP FR FS FT FV WP WV WY YH YK YN YP YS YU YY	48-81 kW (65-110 PS)	CADDY GOLF GOLF GTI JETTA PASSAT SANTANA SCIROCCO	08/75→	**S30587-00** ⑫ ⑬ **D30587-00** ⑫ 049 198 012 H **B30584-00** ⑬ 037 198 011 C	**H04129-00** 049 103 383 K 81 ∅ 1,75 mm	**T04132-00** 049 103 385 (10x)	**V30584-00** 026 198 025 A 8,5 mm Kork **V31265-00** ✕ 056 198 025 6,5 mm	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X04875-01** 026 129 717 D	**X03747-01** 4x 026 129 589 A **X07854-01** Ⓐ 841 253 115 B	**E30584-00** 044 103 609 D +N 905 927 02 (20x)	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,6	JX	51 kW (69-70 PS)	TRANSPORTER	08/84-07/92	**S30435-00** ⑫ ⑬ 068 198 001 **D30435-00** ⑫ 068 198 012 L **B30584-00** ⑬ 037 198 011 C	**H03675-00** 068 103 383 FE 1,6 mm 1 **H13675-10** 068 103 383 FF 1,65 mm 2 **H23675-20** 068 103 383 FG 78 ∅ 1,7 mm 3	**T02673-00** 068 103 384 A (10x)	**V30584-00** 026 198 025 A 8,5 mm Kork **V53509-00** ✕ 026 198 025 C 6,5 mm Gummi 1 Dichtlippe	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X55899-01** 068 129 717 E	**X03747-01** 4x 026 129 589 A	**E30584-00** 044 103 609 D +N 905 927 02 (20x)	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,6	ME 068.C	40 kW (54-55 PS)	CADDY D GOLF D INDUSTRIEMOT. JETTA D	08/82→	**S30435-00** ⑫ ⑬ 068 198 001 **D30435-00** ⑫ 068 198 012 L **B30584-00** ⑬ 037 198 011 C	**H02674-00** 068 103 383 EH 1,6 mm 1 **H12674-10** 068 103 383 EJ 1,65 mm 2 **H22674-20** 068 103 383 EK 78 ∅ 1,7 mm 3	**T02673-00** 068 103 384 A (10x)	**V30584-00** 026 198 025 A 8,5 mm Kork **V53509-00** ✕ 026 198 025 C 6,5 mm Gummi 1 Dichtlippe	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X04875-01** 026 129 717 D **X55899-01** 068 129 717 E	**X03747-01** 4x 026 129 589 A **X07854-01** Ⓐ 841 253 115 B **X51157-01** Ⓐ 433 253 115	**E30584-00** 044 103 609 D +N 905 927 02 (20x)	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R ← → K N Ⓐ START STOP

VOLKSWAGEN

VOLKSWAGEN

Ltr.				1	S30435-00 ⑫ ⑬	H02674-00	T02673-00	V30584-00	N90300-00	X04875-01	X03747-01	E30584-00	P76087-01 K ←
1,6	MF RA SB 1V	44-59 kW (60-80 PS)	GOLF TD JETTA TD PASSAT TD	08/83-09/93	068 198 001 **D30435-00** ⑫ 068 198 012 L **B30584-00** ⑬ 037 198 011 C	068 103 383 EH 1,6 mm 1 **H12674-10** 068 103 383 EJ 1,65 mm 2 **H22674-20** 068 103 383 EK 78 ∅ 1,7 mm 3	068 103 384 A (10x)	026 198 025 A 8,5 mm Kork **V53509-00** 026 198 025 C 6,5 mm Gummi 1 Dichtlippe	026 109 675 (8x) **P76531-00** 8x 026 109 675	026 129 717 D **X55899-01** 068 129 717 E	**X03747-01** 4x 026 129 589 A	044 103 609 D +N 905 927 02 (20x)	068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,6	068.5		INDUSTRIEMOT.		**D30435-00** ⑫ 068 198 012 L **B30584-00** ⑬ 037 198 011 C	**H02633-00** 068 103 383 ES 1,5 mm 1 →*08999* **H12633-10** 068 103 383 ET 1,6 mm 2 →*08999* **H22633-20** 068 103 383 FA 78 ∅ 1,7 mm 3 →*08999* **H02673-00** 068 103 383 FE 1,4 mm 1 *09000*→ →*26300* **H12673-10** 068 103 383 FF 1,5 mm 2 *09000*→ →*26300* **H22673-20** 068 103 383 FG 78 ∅ 1,6 mm 3 *09000*→ →*26300* **H02674-00** 068 103 383 EH 1,6 mm 1 *26301*→ **H12674-10** 068 103 383 EJ 1,65 mm 2 *26301*→ **H22674-20** 068 103 383 EK 78 ∅ 1,7 mm 3 *26301*→	**T02673-00** 068 103 384 A (10x) *09000*→	**V30584-00** 026 198 025 A 8,5 mm Kork **V31265-00** 056 198 025 6,5 mm	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X04875-01** 026 129 717 D	**X03747-01** 4x 026 129 589 A	**E30584-00** 044 103 609 D +N 905 927 02 (20x) **X04116-01** 026 103 609 D	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

VOLKSWAGEN

Ltr.				1								
1,6	1F	53-55 kW (72-75 PS)	CADDY PASSAT POLO	02/88-09/97	**D36400-00** ⑫ 051 198 012 D **B32952-00** ⑬ 051 198 011 C	**H80097-00** 050 103 383 B 82,5 ∅ 1,65 mm MLS	**T50469-00** 050 103 384 (10x)	**V30584-00** 026 198 025 A 8,5 mm Kork **X53263-01** 051 103 483 A ACM 2 Dichtlippen	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X86528-01** 048 129 717 D	**X51947-01** 037 253 039	**X54624-01** 044 103 609 D ACM	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,6	124 126				**D30252-00** ⑱ 113 198 101 A			**X00991-01** 2x 113 101 481 F Kork			**X03808-01** 4x 111 251 261 C		
1,7	AHB	42 kW (57 PS)	CADDY SDI	07/96-09/00	**D32721-00** ⑫ 028 198 012 F **B32231-00** ⑬ 028 198 011 D →*AHB 005 000* **B37015-00** ⑬ ㉟ *AHB 005 001→*	**H02392-00** 028 103 383 BL 1,45 mm 1 MLS **H12392-10** 028 103 383 BM 1,53 mm 2 MLS **H22392-20** 028 103 383 BN 81 ∅ 1,61 mm 3 MLS	**T02673-00** 068 103 384 A (10x)	**V32231-00** 028 103 483 G +028 103 532 A (3x) +028 103 533 (3x)	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A **X81385-01** 155 253 115	**X54624-01** 044 103 609 D ACM **70-31414-10**	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM →*AHB 005 000* **P77317-01** K → 028 103 171 B PTFE *AHB 005 001→* **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,7	AHG	42 kW (57 PS)	POLO SDI	04/97-10/99	**D32721-00** ⑫ 028 198 012 F **B32231-00** ⑬ 028 198 011 D →*AHG 010 000* **B37015-00** ⑬ ㉟ *AHG 010 001→*	**H02392-00** 028 103 383 BL 1,45 mm 1 MLS **H12392-10** 028 103 383 BM 1,53 mm 2 MLS **H22392-20** 028 103 383 BN 81 ∅ 1,61 mm 3 MLS	**T02673-00** 068 103 384 A (10x)	**V32231-00** 028 103 483 G +028 103 532 A (3x) +028 103 533 (3x)	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A **X81385-01** 155 253 115	**X54624-01** 044 103 609 D ACM **70-31414-10**	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM →*AHG 010 000* **P77317-01** K → 028 103 171 B PTFE *AHG 010 001→* **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

⑱ para una culata de cilindro / für einen Zylinderkopf / for one cylinder head / pour une culasse / per una testata / для головки блока цилиндров

⑫ ⑬ L R

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

← → K N Ⓐ START STOP

VOLKSWAGEN

Ltr.						
1,7 AKU	44 kW (60 PS)	LUPO SDI POLO SDI	08/97-07/05	**D32721-00** ⑫ 028 198 012 F **B32231-00** ⑬ 028 198 011 D →AKU 013 000 **B37015-00** ⑬ ㉟ AKU 013 001→	**H02392-00** 028 103 383 BL 1,45 mm 1 MLS **H12392-10** 028 103 383 BM 1,53 mm 2 MLS **H22392-20** 028 103 383 BN 81 ∅ 1,61 mm 3 MLS	**T02673-00** 068 103 384 A (10x)
1,7 AKW	42 kW (57 PS)	POLO SDI	07/97-09/01	**D32721-00** ⑫ 028 198 012 F	**H02392-00** 028 103 383 BL 1,45 mm 1 MLS **H12392-10** 028 103 383 BM 1,53 mm 2 MLS **H22392-20** 028 103 383 BN 81 ∅ 1,61 mm 3 MLS	**T02673-00** 068 103 384 A (10x)
1,7 CA CB CD CE V W Z	46-59 kW (62-80 PS)	TRANSPORTER 411,412 412	07/68→	**S37029-00** ⑬ 021 198 009 D	**H80722-00** 4x 021101343 90 ∅ 0,7 mm	
1,7 KY	42 kW (57 PS)	TRANSPORTER	08/85-07/92	**S30435-00** ⑫ ⑬ 068 198 001 **D30435-00** ⑫ 068 198 012 L **B30584-00** ⑬ 037 198 011 C	**H02393-00** 033 103 383 K 1,53 mm 1 **H12393-10** 033 103 383 L 1,57 mm 2 **H22393-20** 033 103 383 M 81 ∅ 1,61 mm 3	**T02673-00** 068 103 384 A (10x)

Ltr.						
1,7 AKU	**V32231-00** 028 103 483 G +028 103 532 A (3x) +028 103 533 (3x)	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A **X81385-01** 155 253 115	**X54624-01** 044 103 609 D ACM **70-31414-10**	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM →AKU 013 000 **P77317-01** K → 028 103 171 B PTFE AKU 013 001→ **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,7 AKW	**V32231-00** 028 103 483 G +028 103 532 A (3x) +028 103 533 (3x)	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A **X81385-01** 155 253 115	**X54361-01** 037 115 220 B NBR **X54624-01** 044 103 609 D ACM	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,7 CA, CB, CD, CE, V, W, Z	**X53150-01** 2x 021 101 481 Kork		**X89183-01** 4x 021 129 707 D	**X81944-01** 4x 021 256 251 A **X81354-01** 2x 025 251 261		**P76152-01** K ← 021 105 247 A 42x62x10 A SL RD FPM **P76325-01** K → 029 105 245 B 75x95x10/9,5 A LD FPM
1,7 KY	**V30584-00** 026 198 025 A 8,5 mm Kork **V53509-00** 026 198 025 C 6,5 mm Gummi 1 Dichtlippe	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X55899-01** 068 129 717 E	**X03747-01** 4x 026 129 589 A	**E30584-00** 044 103 609 D +N 905 927 02 (20x)	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R ← → K N Ⓐ START STOP

VOLKSWAGEN

GLASER®

VOLKSWAGEN

Ltr.						1	D30587-00 ⑫ 049 198 012 H	H04129-00 049 103 383 K 81 ∅ 1,75 mm	T04132-00 049 103 385 (10x)	V30584-00 026 198 025 A 8,5 mm Kork V31265-00 ✕ 056 198 025 6,5 mm	N90300-00 026 109 675 (8x) P76531-00 8x 026 109 675	X04875-01 026 129 717 D	X03747-01 4x 026 129 589 A X07854-01 841 253 115 B	X04116-01 026 109 609 D	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
1,7	WL YX	55 kW (75 PS)	ILTIS		03/79-12/88										
1,8	AAM	55 kW (75 PS)	GOLF PASSAT VENTO	→1H P 490 000, 1H PB 140 000, 1H PW 490 000 →31 P 160 000 →1H P 490 000, 1H PB 140 000, 1H PW 490 000	08/90-06/02		S31640-00 ⑫ ⑬ D36400-00 ⑫ 051 198 012 D *AAM 408 198→* D31640-00 ⑫ 051 198 012 B B32952-00 ⑬ 051 198 011 C	H04843-00 026 103 383 P 82 ∅ 1,75 mm *→AAM 408 197* H80097-00 050 103 383 B 82,5 ∅ 1,65 mm MLS *AAM 408 198→*	T04125-00 049 103 384 B (10x) *→AAM 408 197* T50469-00 050 103 384 (10x) *AAM 408 198→*	V30584-00 026 198 025 A 8,5 mm Kork V53509-00 ✕ 026 198 025 C 6,5 mm Gummi 1 Dichtlippe	N90300-00 026 109 675 (8x) *→AAM 408 197* N91190-00 027 109 675 (8x) *AAM 408 198→* P76531-00 8x 026 109 675 *→AAM 408 197* P76532-00 8x 027 109 675 *AAM 408 198→*	X04875-01 026 129 717 D *→AAM 408 197* X86528-01 048 129 717 D *AAM 408 198→*	X03747-01 4x 026 129 589 A X51947-01 037 253 039	X54624-01 044 103 609 D ACM	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
1,8	AAM	55 kW (75 PS)	GOLF PASSAT VENTO	1H P 490 001, 1H PB 140 001, 1H PW 490 001→ 31 P 160 001→ 1H P 490 001, 1H PB 140 001, 1H PW 490 001→	08/90-06/02		D36400-00 ⑫ 051 198 012 D *AAM 408 198→* B32952-00 ⑬ 051 198 011 C	H04843-00 026 103 383 P 82 ∅ 1,75 mm *→AAM 408 197* H80097-00 050 103 383 B 82,5 ∅ 1,65 mm MLS *AAM 408 198→*	T04125-00 049 103 384 B (10x) *→AAM 408 197* T50469-00 050 103 384 (10x) *AAM 408 198→*	X53263-01 051 103 483 A ACM 2 Dichtlippen	N90300-00 026 109 675 (8x) *→AAM 408 197* N91190-00 027 109 675 (8x) *AAM 408 198→* P76531-00 8x 026 109 675 *→AAM 408 197* P76532-00 8x 027 109 675 *AAM 408 198→*	X04875-01 026 129 717 D *→AAM 408 197* X86528-01 048 129 717 D *AAM 408 198→*	X03747-01 4x 026 129 589 A X51947-01 037 253 039	X54624-01 044 103 609 D ACM	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
1,8	ABS	66 kW (90 PS)	GOLF PASSAT VENTO	→1H P 490 000, 1H PB 140 000, 1H PW 490 000 →31 P 160 000 →1H P 490 000, 1H PB 140 000, 1H PW 490 000	02/88-04/99		S31640-00 ⑫ ⑬ D36400-00 ⑫ 051 198 012 D *ABS 935 646→* D31640-00 ⑫ 051 198 012 B B32952-00 ⑬ 051 198 011 C	H04843-00 026 103 383 P 82 ∅ 1,75 mm *→ABS 935 645* H80097-00 050 103 383 B 82,5 ∅ 1,65 mm MLS *ABS 935 646→*	T04125-00 049 103 384 B (10x) *→ABS 935 645* T50469-00 050 103 384 (10x) *ABS 935 646→*	V30584-00 026 198 025 A 8,5 mm Kork V53509-00 ✕ 026 198 025 C 6,5 mm Gummi 1 Dichtlippe	N90300-00 026 109 675 (8x) *→ABS 935 645* N91190-00 027 109 675 (8x) *ABS 935 646→* P76531-00 8x 026 109 675 *→ABS 935 645* P76532-00 8x 027 109 675 *ABS 935 646→*	X04875-01 026 129 717 D *→ABS 935 645* X86528-01 048 129 717 D *ABS 935 646→*	X03747-01 4x 026 129 589 A X51947-01 037 253 039	X54624-01 044 103 609 D ACM	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

VOLKSWAGEN

Ltr.													
1,8 ABS	66 kW (90 PS)	GOLF PASSAT VENTO	1H P 490 001, 1H PB 140 001, 1H PW 490 001→ 31 P 160 001→ 1H P 490 001, 1H PB 140 001, 1H PW 490 001→	02/88-04/99	**D36400-00** ⑫ 051 198 012 D *ABS 935 646→* **B32952-00** ⑬ 051 198 011 C	**H04843-00** 026 103 383 P 82 ∅ 1,75 mm *→ABS 935 645* **H80097-00** 050 103 383 B 82,5 ∅ 1,65 mm MLS *ABS 935 646→*	**T04125-00** 049 103 384 B (10x) *→ABS 935 645* **T50469-00** 050 103 384 (10x) *ABS 935 646→*	**X53263-01** 051 103 483 A ACM 2 Dichtlippen	**N90300-00** 026 109 675 (8x) *→ABS 935 645* **N91190-00** 027 109 675 (8x) *ABS 935 646→* **P76531-00** 8x 026 109 675 *→ABS 935 645* **P76532-00** 8x 027 109 675 *ABS 935 646→*	**X04875-01** 026 129 717 D *→ABS 935 645* **X86528-01** 048 129 717 D *ABS 935 646→*	**X03747-01** 4x 026 129 589 A **X51947-01** 037 253 039	**X54624-01** 044 103 609 D ACM	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,8 ACC	66 kW (90 PS)	GOLF		11/91-08/97	**D36400-00** ⑫ 051 198 012 D **B32952-00** ⑬ 051 198 011 C	**H80097-00** 050 103 383 B 82,5 ∅ 1,65 mm MLS	**T50469-00** 050 103 384 (10x)	**X53263-01** 051 103 483 A ACM 2 Dichtlippen	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X86528-01** 048 129 717 D	**X51947-01** 037 253 039	**X54624-01** 044 103 609 D ACM	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,8 ADD	66 kW (90 PS)	POLO		01/97-09/01	**D37023-00** ⑫ **B32233-00** ⑬ 037 198 011 G **B37023-00** ⑬ ㉟	**H80097-00** 050 103 383 B 82,5 ∅ 1,65 mm MLS	**T50469-00** 050 103 384 (10x)	**X53263-01** 051 103 483 A ACM 2 Dichtlippen	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55170-01** 026 129 717 F	**X03747-01** 4x 026 129 589 A **X07867-01** 533 253 115 D	**X54624-01** 044 103 609 D ACM	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P77317-01** K → 028 103 171 B PTFE **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,8 ADF		INDUSTRIEMOT.				**H04843-00** 026 103 383 P 82 ∅ 1,75 mm *→ADF 001 080* **H80097-00** 050 103 383 B 82,5 ∅ 1,65 mm MLS *ADF 001 081→*	**T04125-00** 049 103 384 B (10x) *→ADF 001 080* **T50469-00** 050 103 384 (10x) *ADF 001 081→*	**V30584-00** 026 198 025 A 8,5 mm Kork	**N90300-00** 026 109 675 (8x) *→ADF 005 795* **N91190-00** 027 109 675 (8x) *ADF 005 796→* **P76531-00** 8x 026 109 675 *→ADF 005 795* **P76532-00** 8x 027 109 675 *ADF 005 796→*	**X04875-01** 026 129 717 D	**X03747-01** 4x 026 129 589 A	**E30584-00** 044 103 609 D +N 905 927 02 (20x)	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R ← → K N Ⓐ START STOP

VOLKSWAGEN

VOLKSWAGEN

Ltr.				1	S32232-00 ⑫⑬ D32232-00 ⑫ 058 198 012 +058 198 025 A B32232-00 ⑬ 058 198 011 B37030-00 ⑬㉟	H50468-00 058 103 383 Q 82,5 ∅ MLS	T10468-00 058 103 385 B (10x)
1,8	ADR AEB AFY ATW	85-110 kW (115-150 PS)	PASSAT PASSAT T	10/96→			
1,8	ADZ	66 kW (90 PS)	GOLF PASSAT POLO VENTO	02/88-06/02	D31640-00 ⑫ 051 198 012 B →*ADZ 011 565* D36400-00 ⑫ 051 198 012 D *ADZ 011 566→* B32952-00 ⑬ 051 198 011 C	H04843-00 026 103 383 P 82 ∅ 1,75 mm →*ADZ 011 565* H80097-00 050 103 383 B 82,5 ∅ 1,65 mm MLS *ADZ 011 566→*	T04125-00 049 103 384 B (10x) →*ADZ 011 565* T50469-00 050 103 384 (10x) *ADZ 011 566→*
1,8	AFE	72 kW (98 PS)	SANTANA	01/95→	B30584-00 ⑬ 037 198 011 C	H04843-00 026 103 383 P 82 ∅ 1,75 mm	T04125-00 049 103 384 B (10x)
1,8	AFV	82 kW (111 PS)			D37197-00 ⑫ B37196-00 ⑬㉟	H80097-00 050 103 383 B 82,5 ∅ 1,65 mm MLS	T50469-00 050 103 384 (10x)

V53271-00 058 198 025 A	N90298-00 036 109 675 (20x) P76662-00 20x 036 109 675	X57659-01 058 129 717 B	X51632-01 058 253 039 L	X54226-01 058 103 609 Aluminium 70-31414-10	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P77317-01 K → 028 103 171 B PTFE P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
X53263-01 051 103 483 A ACM 2 Dichtlippen	N90300-00 026 109 675 (8x) →*ADZ 011 565* N91190-00 027 109 675 (8x) *ADZ 011 566→* P76531-00 8x 026 109 675 →*ADZ 011 565* P76532-00 8x 027 109 675 *ADZ 011 566→*	X04875-01 026 129 717 D →*ADZ 011 565* X86528-01 048 129 717 D *ADZ 011 566→* X07853-01 ⑩ 035 121 171 C →*ADZ 011 565*	X51947-01 037 253 039	X54624-01 044 103 609 D ACM	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
X53263-01 051 103 483 A ACM 2 Dichtlippen	N91190-00 027 109 675 (8x) P76532-00 8x 027 109 675	X55626-01 048 129 717 A	X03747-01 4x 026 129 589 A	X54624-01 044 103 609 D ACM	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
X53263-01 051 103 483 A ACM 2 Dichtlippen	N91190-00 027 109 675 (8x) P76532-00 8x 027 109 675	X55430-01 048 129 717 A X57668-01 037 129 717 C X51712-01 ⑩ 037 129 717 D	X51947-01 037 253 039	X54624-01 044 103 609 D ACM	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P77317-01 K → 028 103 171 B PTFE

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

VOLKSWAGEN

Ltr.					1								
1,8	AGN	92 kW (125 PS)	BORA GOLF	08/97-06/06	**D36707-00** ⑫ **B32934-00** ⑬ ㊳ 06A 198 011 A **Z36190-00** ⑧ 058 198 217	**H50468-00** 058 103 383 Q 82,5 ∅ MLS	**T80109-00** 06A 103 385 C (10x) →*AGN 107 000* **T50468-00** 06A 103 385 A (10x) *AGN 107 001*→	**V53271-00** 058 198 025 A	**N90298-00** 036 109 675 (20x) **P76662-00** 20x 036 109 675	**X88304-01** 4x 06A 133 398 D	**X51632-01** 058 253 039 L	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → ⌂ 06A 103 171 A 85x131/152x15,7 PTFE **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM
1,8	AGU AJH APH AQA ARX ARZ AUM AUQ AVC AWC AWD AWM AWP AWT AWU AWV AWW BAE BBU BJX BKF BNU	110-132 kW (150-180 PS)	BORA BORA T GOLF T NEW BEETLE T PASSAT T POLO GTI SHARAN T	08/97→	**D32934-00** ⑫ **B32934-00** ⑬ ㊳ 06A 198 011 A **Z36190-00** ⑧ 058 198 217	**H50468-00** 058 103 383 Q 82,5 ∅ MLS	**T50468-00** 06A 103 385 A (10x)	**V53271-00** 058 198 025 A	**N90298-00** 036 109 675 (20x) **P76662-00** 20x 036 109 675	**X57659-01** 058 129 717 B	**X51632-01** 058 253 039 L	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → ⌂ 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 2x 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,8	AN AP AT	50-63 kW (68-86 PS)	TRANSPORTER 411,412 412	07/73-07/75	**A31438-00** ⑭ 029 198 009 A	**H51289-00** 4x 051101341A 93 ∅		**X53150-01** 2x 021 101 481 Kork		**X55893-01** 4x 021 129 707 E	**X51285-01** 4x 039 256 251 **X81354-01** ⌂ 2x 025 251 261		**P76152-01** K ← 021 105 247 A 42x62x10 A SL RD FPM
1,8	ANB APT APU ARG	92-110 kW (125-150 PS)	PASSAT PASSAT T	10/96-03/05	**D32232-00** ⑫ 058 198 012 +058 198 025 A **B37030-00** ⑬ ㉟ **Z36190-00** ⑧ 058 198 217	**H50468-00** 058 103 383 Q 82,5 ∅ MLS	**T10468-00** 058 103 385 B (10x)	**V53271-00** 058 198 025 A	**N90298-00** 036 109 675 (20x) **P76662-00** 20x 036 109 675	**X57659-01** 058 129 717 B	**X51632-01** 058 253 039 L **X51169-01** ⌂ 431 253 115 A	**X54226-01** 058 103 609 Aluminium **70-31414-10**	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P77317-01** K → ⌂ 028 103 171 B PTFE **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM
1,8	ANN ANP	55-66 kW (75-90 PS)	GOLF	07/93-06/02	**D36400-00** ⑫ 051 198 012 D **B37023-00** ⑬ ㉟	**H80097-00** 050 103 383 B 82,5 ∅ 1,65 mm MLS	**T50469-00** 050 103 384 (10x)	**X53263-01** 051 103 483 A ACM 2 Dichtlippen	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X86528-01** 048 129 717 D	**X51638-01** 037 253 039 D	**X54624-01** 044 103 609 D ACM	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P77317-01** K → ⌂ 028 103 171 B PTFE **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

⑧ junta para tensor cadena de distribución / Dichtung Steuerkettenspanner / gasket timing chain tensioner / joint tendeur de chaîne / guarnizione tendicatena di distribuzione / прокладка натяжителя цепи привода распределительного вала

⑭ sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

VOLKSWAGEN

Ltr.				1	D32934-00 ⑫ B32934-00 ⑬ ㊳ 06A 198 011 A Z36190-00 ⑧ 058 198 217	H50468-00 058 103 383 Q 82,5 ∅ MLS	T50468-00 06A 103 385 A (10x)	V53271-00 058 198 025 A	N90298-00 036 109 675 (20x) P76662-00 20x 036 109 675	X57659-01 058 129 717 B	X51632-01 058 253 039 L X07867-01 533 253 115 D	70-31414-10	P76096-11 K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM P77181-01 N 2x 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,8	AWL BPL	110 kW (150 PS)	PASSAT T	11/00→	D32934-00 ⑫ B32934-00 ⑬ ㊳ 06A 198 011 A Z36190-00 ⑧ 058 198 217	H50468-00 058 103 383 Q 82,5 ∅ MLS	T50468-00 06A 103 385 A (10x)	V53271-00 058 198 025 A	N90298-00 036 109 675 (20x) P76662-00 20x 036 109 675	X57659-01 058 129 717 B	X51632-01 058 253 039 L	70-31414-10	P76096-11 K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM P77181-01 N 2x 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,8	BGC CED	110-120 kW (150-163 PS)				H50468-00 058 103 383 Q 82,5 ∅ MLS	T50468-00 06A 103 385 A (10x)	V53271-00 058 198 025 A	N90298-00 036 109 675 (20x) P76662-00 20x 036 109 675	X57659-01 058 129 717 B	X51632-01 058 253 039 L	70-31414-10	P76096-11 K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM P77183-01 K → 06A 103 171 A 85x131/152x15,7 PTFE P77181-01 N 2x 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,8	BHG BNY BSL UDH	67-73 kW (91-99 PS)	PARATI	01/05→		H80097-00 050 103 383 B 82,5 ∅ 1,65 mm MLS		X59501-01 026 103 483 2	N91190-00 027 109 675 (8x) P76532-00 8x 027 109 675	X55899-01 068 129 717 E	X03747-01 4x 026 129 589 A	70-31414-10	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
1,8	BKT BKU	74 kW (101 PS)				H80098-00 06A 103 383 AN 83,5 ∅ MLS	T50474-00 06A 103 384 C (10x)	X59498-01 051 103 483 D 2 Dichtlippen	N91190-00 027 109 675 (8x) P76532-00 8x 027 109 675		X51638-01 037 253 039 D	70-31414-10	P76096-11 K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM P77183-01 K → 06A 103 171 A 85x131/152x15,7 PTFE P77181-01 N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,8	BSA	74 kW (101 PS)				H80097-00 050 103 383 B 82,5 ∅ 1,65 mm MLS	T50469-00 050 103 384 (10x)	X59498-01 051 103 483 D 2 Dichtlippen	N91190-00 027 109 675 (8x) P76532-00 8x 027 109 675	X55430-01 048 129 717 A	X51638-01 037 253 039 D	70-31414-10	P76096-11 K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM P77745-01 K → 030 103 171 Q PTFE P77181-01 N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,8	BYJ	118 kW (160 PS)				H80727-00 06H 103 383 Q 82,5 ∅ MLS	T80727-00 06D 103 385 D (10x)	70-31414-10	N92990-00 036 109 675 (16x) P76662-00 16x 036 109 675	X89272-01 06J 129 717	X81829-01 06F 253 039 F	70-31414-10	P77451-01 K ← 06H 103 383 G 45x60x8 AB SL RD FPM

⑧ junta para tensor cadena de distribución / Dichtung Steuerkettenspanner / gasket timing chain tensioner / joint tendeur de chaîne / guarnizione tendicatena di distribuzione / прокладка натяжителя цепи привода распределительного вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

VOLKSWAGEN

Ltr.				1									
1,8	BZB	118 kW (160 PS)	PASSAT TSI	05/07-10/11	**D40567-00** ⑫ **B38289-00** ⑬ ㉟	**H40567-00** 06H 103 383 AC 83 ∅ MLS	**T80727-00** 06D 103 385 D (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X89272-01** 06J 129 717	**X81829-01** 06F 253 039 F	**70-31414-10**	**P77451-01** K ← 06H 103 383 G 45x60x8 AB SL RD FPM **P77754-01** K → 06H 103 171 F 85x132/152x15,7 PTFE
1,8	CDAA CDAB CGYA	112-118 kW (152-160 PS)	CC TSI GOLF TSI PASSAT TSI SHARAN TSI	05/07→	**D40567-00** ⑫ **B38289-00** ⑬ ㉟	**H40567-00** 06H 103 383 AC 83 ∅ MLS	**T40708-00** WHT 005 305 (10x) **T80727-00** 06D 103 385 D (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X89272-01** 06J 129 717 **X89273-01** 06F 129 717 D	**X81829-01** 06F 253 039 F	**70-31414-10**	**P77451-01** K ← 06H 103 383 G 45x60x8 AB SL RD FPM **P77754-01** K → 06H 103 171 F 85x132/152x15,7 PTFE
1,8	CEA	118 kW (160 PS)			**D40567-00** ⑫ **B38289-00** ⑬ ㉟	**H40567-00** 06H 103 383 AC 83 ∅ MLS	**T80727-00** 06D 103 385 D (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X89272-01** 06J 129 717 **X89273-01** 06F 129 717 D	**X81829-01** 06F 253 039 F	**70-31414-10**	**P77451-01** K ← 06H 103 383 G 45x60x8 AB SL RD FPM **P77754-01** K → 06H 103 171 F 85x132/152x15,7 PTFE
1,8	DS DX EV EX GU GX GZ HT HV JH JJ KT PB PF RD RG RH RM RP RV 1P 2H	62-82 kW (84-112 PS)	CADDY GOLF GOLF GTI JETTA PASSAT SANTANA SCIROCCO SCIROCCO GTI	08/82→	**S31192-00** ⑫ ⑬ **D31192-00** ⑫ 026 198 012 AB **B30584-00** ⑬ 037 198 011 C	**H04843-00** 026 103 383 P 82 ∅ 1,75 mm	**T04125-00** 049 103 384 B (10x)	**V30584-00** 026 198 025 A 8,5 mm Kork **V53509-00** ✕ 026 198 025 C 6,5 mm Gummi 1 Dichtlippe	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X04875-01** 026 129 717 D **X55170-01** 026 129 717 F **X07853-01** ⑩ 035 121 171 C	**X03747-01** 4x 026 129 589 A **X07854-01** 841 253 115 B **X07867-01** 533 253 115 D **X51169-01** 431 253 115 A	**E30584-00** 044 103 609 D +N 905 927 02 (20x)	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,8	DZ	82 kW (112 PS)	PASSAT	12/83-03/88	**S31448-00** ⑫ ⑬ **D31448-00** ⑫ 026 198 012 AD **B30584-00** ⑬ 037 198 011 C	**H04843-00** 026 103 383 P 82 ∅ 1,75 mm	**T04125-00** 049 103 384 B (10x)	**V30584-00** 026 198 025 A 8,5 mm Kork **V53509-00** ✕ 026 198 025 C 6,5 mm Gummi 1 Dichtlippe	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X04875-01** 026 129 717 D **X55170-01** 026 129 717 F	**X03747-01** 4x 026 129 589 A **X51169-01** 431 253 115 A	**E30584-00** 044 103 609 D +N 905 927 02 (20x)	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

GLASER®

VOLKSWAGEN

Ltr.				1										
1,8	JN	66 kW (90 PS)	PASSAT	01/83-03/88	**S31443-00** ⑫ ⑬ **D31443-00** ⑫ **B30584-00** ⑬ 037 198 011 C		**H04843-00** 026 103 383 P 82 ∅ 1,75 mm		**T04125-00** 049 103 384 B (10x)		**V30584-00** 026 198 025 A 8,5 mm Kork		**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675		**X04875-01** 026 129 717 D		**X03747-01** 4x 026 129 589 A		**E30584-00** 044 103 609 D +N 905 927 02 (20x)		**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
											V53509-00 ✕ 026 198 025 C 6,5 mm Gummi				**X55170-01** 026 129 717 F		**X51157-01** 433 253 115				
1,8	KR PL	95-102 kW (129-140 PS)	CORRADO GOLF GTI JETTA PASSAT SCIROCCO	10/85-09/93	**S31196-00** ⑫ ⑬ **D31196-00** ⑫ 027 198 012 K **B30584-00** ⑬ 037 198 011 C		**H04843-00** 026 103 383 P 82 ∅ 1,75 mm		**T04843-00** 027 103 385 C (10x)		**V31196-00** 027 198 025		**N91190-00** 2x 027 109 675 (8x) **P76532-00** 16x 027 109 675		**X07866-01** 037 129 717 F		**X07855-01** 4x 027 129 589 A		**X54624-01** 044 103 609 D ACM		**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM
															X07865-01 ⑩ 027 129 717 D		**X07867-01** 533 253 115 D				
1,8	PD	49 kW (67 PS)	TRANSPORTER	12/90-07/92	**S31643-00** ⑫ ⑬ **D31643-00** ⑫ 044 198 012 **B31643-00** ⑬ 044 198 011 A		**H50155-00** 044 103 383 D 82,7 ∅		**T04132-00** 049 103 385 (10x)		**V30584-00** 026 198 025 A 8,5 mm Kork		**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675		**X04875-01** 026 129 717 D		**X03747-01** 4x 026 129 589 A		**X54624-01** 044 103 609 D ACM		**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
											V53509-00 ✕ 026 198 025 C 6,5 mm Gummi				**X55430-01** 048 129 717 A						
1,8	PG	118 kW (160 PS)	CORRADO G60 GOLF G60 PASSAT G60	08/88-05/97	**D32717-00** ⑫ 037 198 012 D **B32717-00** ⑬ 037 198 011 D		**H50154-00** 037 103 383 L 82,5 ∅ MLS		**T04125-00** 049 103 384 B (10x)		**X53064-01** 037 103 483 C NBR		**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675		**X04875-01** 026 129 717 D		**X03747-01** 4x 026 129 589 A		**X54624-01** 044 103 609 D ACM		**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
															X58032-01		**X51641-01**				
																	X07867-01 533 253 115 D				
1,8	026.2		INDUSTRIEMOT.				**H04843-00** 026 103 383 P 82 ∅ 1,75 mm		**T04125-00** 049 103 384 B (10x)		**V30584-00** 026 198 025 A 8,5 mm Kork		**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675		**X04875-01** 026 129 717 D		**X03747-01** 4x 026 129 589 A		**E30584-00** 044 103 609 D +N 905 927 02 (20x)		**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

VOLKSWAGEN

Ltr.				①	D30587-00 ⑫ 049 198 012 H B30584-00 ⑬ 037 198 011 C	H04129-00 049 103 383 K 81 ∅ 1,75 mm	T04125-00 049 103 384 B (10x)
1,8 049.6		INDUSTRIEMOT.					
1,9 AAZ	55 kW (75 PS)	GOLF TD PASSAT TD VENTO TD	03/91-04/99		S31598-00 ⑫ ⑬ →AAZ 678 000 D31598-00 ⑫ 028 198 012 B →AAZ 678 000 D32719-00 ⑫ 028 198 012 E AAZ 678 001→ B31598-00 ⑬ 028 198 011 B	H02390-00 028 103 383 BB 1,6 mm 1 →AAZ 462 614 H12390-10 028 103 383 BC 1,65 mm 2 →AAZ 462 614 H22390-20 028 103 383 BD 81 ∅ 1,7 mm 3 →AAZ 462 614 H02391-00 028 103 383 BH 1,53 mm 1 MLS AAZ 462 615→ H12391-10 028 103 383 BJ 1,57 mm 2 MLS AAZ 462 615→ H22391-20 028 103 383 BK 81 ∅ 1,61 mm 3 MLS AAZ 462 615→	T02673-00 068 103 384 A (10x)
1,9 ABL	50 kW (68 PS)	TRANSPORTER	10/92-04/03		S31598-00 ⑫ ⑬ D31598-00 ⑫ 028 198 012 B →ABL 076 000 B31598-00 ⑬ 028 198 011 B	H02391-00 028 103 383 BH 1,53 mm 1 MLS H12391-10 028 103 383 BJ 1,57 mm 2 MLS H22391-20 028 103 383 BK 81 ∅ 1,61 mm 3 MLS	T02673-00 068 103 384 A (10x)

⑫ ⑬ L R

V30584-00 026 198 025 A 8,5 mm Kork	N90300-00 026 109 675 (8x) P76531-00 8x 026 109 675	X04875-01 026 129 717 D	X03747-01 4x 026 129 589 A	E30584-00 044 103 609 D +N 905 927 02 (20x)	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
V31598-00 028 198 025 X53152-01 028 103 483 B ACM	N90300-00 026 109 675 (8x) →AAZ 678 000 N91190-00 027 109 675 (8x) AAZ 678 001→ P76531-00 8x 026 109 675 →AAZ 678 000 P76532-00 8x 027 109 675 AAZ 678 001→	X55431-01 028 129 717 D	X03747-01 4x 026 129 589 A	X54361-01 037 115 220 B NBR	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
V31598-00 028 198 025	N90300-00 026 109 675 (8x) →ABL 076 000 N91190-00 027 109 675 (8x) ABL 076 001→ P76531-00 8x 026 109 675 →ABL 076 000 P76532-00 027 109 675 ABL 076 001→	X55431-01 028 129 717 D	X03747-01 4x 026 129 589 A	X54361-01 037 115 220 B NBR →ABL 070 000 X04116-01 026 103 609 D ABL 070 001→ →ABL 076 000	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM

← → K N Ⓐ START STOP

VOLKSWAGEN

Ltr.												
1,9 ADE		INDUSTRIEMOT.		**D32718-00** ⑫ 028 198 012 D →*ADE 003 235* **D32719-00** ⑫ 028 198 012 E *ADE 003 236→* **B32231-00** ⑬ 028 198 011 D →*ADE 004 200* **B32239-00** ⑬ ㊳ 06A 198 011 *ADE 004 201→*	**H02391-00** 028 103 383 BH 1,53 mm 1 MLS **H12391-10** 028 103 383 BJ 1,57 mm 2 MLS **H22391-20** 028 103 383 BK 81 ∅ 1,61 mm 3 MLS	**T02673-00** 068 103 384 A (10x)	**V31598-00** 028 198 025	**N90300-00** 026 109 675 (8x) →*ADE 003 235* **N91190-00** 027 109 675 (8x) *ADE 003 236→* **P76531-00** 8x 026 109 675 →*ADE 003 235* **P76532-00** 8x 027 109 675 *ADE 003 236→*	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A **X51641-01**	**X54361-01** ✕ 037 115 220 B NBR **X54624-01** ✕ 044 103 609 D ACM	**P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM →*ADE 004 200* **P77317-01** K → 028 103 171 B PTFE *ADE 004 201→* **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,9 ADG		INDUSTRIEMOT.		**D32719-00** ⑫ 028 198 012 E **B32231-00** ⑬ 028 198 011 D →*ADG 019 500* **B32239-00** ⑬ ㊳ 06A 198 011 *ADG 019 501→*	**H02391-00** 028 103 383 BH 1,53 mm 1 MLS **H12391-10** 028 103 383 BJ 1,57 mm 2 MLS **H22391-20** 028 103 383 BK 81 ∅ 1,61 mm 3 MLS	**T02673-00** 068 103 384 A (10x)	**V31598-00** 028 198 025	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A **X51641-01**	**X54361-01** ✕ 037 115 220 B NBR **X54624-01** ✕ 044 103 609 D ACM	**P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM →*ADG 019 500* **P77317-01** K → 028 103 171 B PTFE *ADG 019 501→* **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,9 AEF	47 kW (64 PS)	CADDY D POLO D	10/94-09/01	**D32718-00** ⑫ 028 198 012 D →*AEF 007 000* **D32719-00** ⑫ 028 198 012 E *AEF 007 001→* **B32231-00** ⑬ 028 198 011 D →*AEF265 000* **B32239-00** ⑬ ㊳ 06A 198 011 *AEF265 001→*	**H02391-00** 028 103 383 BH 1,53 mm 1 MLS **H12391-10** 028 103 383 BJ 1,57 mm 2 MLS **H22391-20** 028 103 383 BK 81 ∅ 1,61 mm 3 MLS	**T02673-00** 068 103 384 A (10x)	**V31598-00** 028 198 025	**N90300-00** 026 109 675 (8x) →*AEF 007 0000* **N91190-00** 027 109 675 (8x) *AEF 007 001→* **P76531-00** 8x 026 109 675 →*AEF007 0000* **P76532-00** 8x 027 109 675 *AEF 007 001→*	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A **X51641-01**	**X54361-01** ✕ 037 115 220 B NBR **X54624-01** ✕ 044 103 609 D ACM	**P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM →*AEF265 000* **P77317-01** K → 028 103 171 B PTFE *AEF 265 001→* **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

VOLKSWAGEN

GLASER®

VOLKSWAGEN

Ltr.			1	D32721-00 ⑫	H02392-00	T02673-00	V32231-00	N91190-00	X55431-01	X03747-01	X54624-01	P76087-01 K ←
1,9 AEY	47 kW (64 PS)	CADDY SDI GOLF SDI POLO SDI VENTO SDI	07/95-01/04	028 198 012 F **B32231-00** ⑬ 028 198 011 D →*AEY 050 000* **B37015-00** ⑬ ㉟ *AEY 050 001→*	028 103 383 BL 1,45 mm 1 MLS **H12392-10** 028 103 383 BM 1,53 mm 2 MLS **H22392-20** 028 103 383 BN 81 ∅ 1,61 mm 3 MLS	068 103 384 A (10x)	028 103 483 G +028 103 532 A (3x) +028 103 533 (3x)	027 109 675 (8x) **P76532-00** 8x 027 109 675	028 129 717 D	026 129 589 A 4x	044 103 609 D ACM	068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM →*AEY 050 000* **P77317-01** K → 028 103 171 B PTFE *AEY 050 001→* **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,9 AFD	58 kW (79 PS)			**D32721-00** ⑫ 028 198 012 F **B32231-00** ⑬ 028 198 011 D →*AFD 000 999* **B37015-00** ⑬ ㉟ *AFD 001 000→*	**H02392-00** 028 103 383 BL 1,45 mm 1 MLS **H12392-10** 028 103 383 BM 1,53 mm 2 MLS **H22392-20** 028 103 383 BN 81 ∅ 1,61 mm 3 MLS	**T02673-00** 068 103 384 A (10x)	**V32231-00** 028 103 483 G +028 103 532 A (3x) +028 103 533 (3x)	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A	**X54624-01** 044 103 609 D ACM **70-31414-10**	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM →*AFD 000 999* **P77317-01** K → 028 103 171 B PTFE *AFD 001 000→* **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,9 AFN	81 kW (110 PS)	GOLF TDI PASSAT TDI POLO TDI SHARAN TDI VENTO TDI	03/96-06/02	**D32231-00** ⑫ 028 198 012 C →*AFN 002 000* **D32721-00** ⑫ 028 198 012 F *AFN 002 001→* **B32231-00** ⑬ 028 198 011 D →*AFN 576 000* **B37015-00** ⑬ ㉟ *AFN 576 001→*	**H02392-00** 028 103 383 BL 1,45 mm 1 MLS **H12392-10** 028 103 383 BM 1,53 mm 2 MLS **H22392-20** 028 103 383 BN 81 ∅ 1,61 mm 3 MLS	**T02673-00** 068 103 384 A (10x)	**V32231-00** 028 103 483 G +028 103 532 A (3x) +028 103 533 (3x)	**N90300-00** 026 109 675 (8x) →*AFN 002 000* **N91190-00** 027 109 675 (8x) *AFN 002 001→* **P76531-00** 8x 026 109 675 →*AFN 002 000* **P76532-00** 8x 027 109 675 *AFN 002 001→*	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A **X52970-01** 1H0 253 115 A	**X54361-01** 037 115 220 B NBR **X54624-01** 044 103 609 D ACM	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM →*AFN 576 000* **P77317-01** K → 028 103 171 B PTFE *AFN 576 001→* **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

VOLKSWAGEN

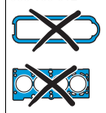
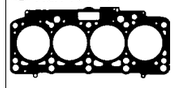
Ltr.			1										
1,9 AGD	47 kW (64 PS)	POLO SDI	07/96-09/01	**D32721-00** ⑫ 028 198 012 F **B32231-00** ⑬ 028 198 011 D →*AGD 015 000* **B37015-00** ⑬ ㉟ *AGD 015 001→*	**H02392-00** 028 103 383 BL 1,45 mm 1 MLS **H12392-10** 028 103 383 BM 1,53 mm 2 MLS **H22392-20** 028 103 383 BN 81 ∅ 1,61 mm 3 MLS	**T02673-00** 068 103 384 A (10x)	**V32231-00** 028 103 483 G +028 103 532 A (3x) +028 103 533 (3x)	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A **X81385-01** 155 253 115	**X54624-01** 044 103 609 D ACM	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM →*AGD 015 000* **P77317-01** K → 028 103 171 B PTFE *AGD 015 001→* **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
1,9 AGP	50 kW (68 PS)	BORA SDI GOLF SDI POLO SDI	08/97-06/06	**S32241-00** ⑫ ⑬ **D32241-00** ⑫ 038 198 012 **B32241-00** ⑬ ㊳ 038 198 011	**H06033-00** 038 103 383 G 1,45 mm 1 MLS →*AGP 028 000* **H16033-10** 038 103 383 F 1,53 mm 2 MLS →*AGP 028 000* **H26033-20** 038 103 383 E 80,5 ∅ 1,61 mm 3 MLS →*AGP 028 000* **H03518-00** 038 103 383 AL 1,47 mm 1 MLS *AGP 028 001→* **H13518-10** 038 103 383 AM 1,57 mm 2 MLS *AGP 028 001→* **H23518-20** 038 103 383 AN 80,5 ∅ 1,67 mm 3 MLS *AGP 028 001→*	**T02673-00** 068 103 384 A (10x)		**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A **X51706-01** 3A0 253 115 **X52970-01** 1H0 253 115 A	**70-31414-10**	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

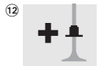
㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

VOLKSWAGEN

Ltr.			1				
1,9 AGR	66 kW (90 PS)	BORA TDI GOLF TDI POLO TDI	09/96-05/06	**S32241-00** ⑫ ⑬ **D32241-00** ⑫ 038 198 012  **B32241-00** ⑬ ㊳ 038 198 011 	**H06033-00** 038 103 383 G 1,45 mm 1 MLS →*AGR 151 000* **H16033-10** 038 103 383 F 1,53 mm 2 MLS →*AGR 151 000* **H26033-20** 038 103 383 E 80,5 ∅ 1,61 mm 3 MLS →*AGR 151 000* **H03518-00** 038 103 383 AL 1,47 mm 1 MLS *AGR 151 001→* **H13518-10** 038 103 383 AM 1,57 mm 2 MLS *AGR 151 001→* **H23518-20** 038 103 383 AN 80,5 ∅ 1,67 mm 3 MLS *AGR 151 001→* 	**T02673-00** 068 103 384 A (10x)

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ 
⑬
L
R

	N91190-00 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D 	**X03747-01** 4x 026 129 589 A **X51706-01** 3A0 253 115 **X52970-01** 1H0 253 115 A 	**70-31414-10** 	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

←
→
K
N
Ⓐ

VOLKSWAGEN

Ltr.												
1,9	AHF	81 kW (110 PS)	BORA TDI GOLF TDI	08/97-05/04	**S32241-00** ⑫ ⑬ **D32241-00** ⑫ 038 198 012 **B32241-00** ⑬ ㊳ 038 198 011	**H06033-00** 038 103 383 G 1,45 mm 1 MLS →*AHF 140 000* **H16033-10** 038 103 383 F 1,53 mm 2 MLS →*AHF 140 000* **H26033-20** 038 103 383 E 80,5 ∅ 1,61 mm 3 MLS →*AHF 140 000* **H03518-00** 038 103 383 AL 1,47 mm 1 MLS *AHF 140 001*→ **H13518-10** 038 103 383 AM 1,57 mm 2 MLS *AHF 140 001*→ **H23518-20** 038 103 383 AN 80,5 ∅ 1,67 mm 3 MLS *AHF 140 001*→	**T02673-00** 068 103 384 A (10x)
1,9	AHH ASX AVG	47-81 kW (64-110 PS)	GOLF TDI PASSAT TDI POLO SDI SHARAN TDI	09/96-06/02	**D32721-00** ⑫ 028 198 012 F **B37015-00** ⑬ ㉟	**H02392-00** 028 103 383 BL 1,45 mm 1 MLS **H12392-10** 028 103 383 BM 1,53 mm 2 MLS **H22392-20** 028 103 383 BN 81 ∅ 1,61 mm 3 MLS	**T02673-00** 068 103 384 A (10x)

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

	N91190-00 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A **X51706-01** 3A0 253 115 **X52970-01** 1H0 253 115 A	**70-31414-10**	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
V32231-00 028 103 483 G +028 103 532 A (3x) +028 103 533 (3x)	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A	**X54624-01** 044 103 609 D ACM **70-31414-10**	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P77317-01** K → 028 103 171 B PTFE **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

← → K N Ⓐ START STOP

GLASER®

VOLKSWAGEN

Ltr.				1	S32721-00 ⑫ ⑬ D32721-00 ⑫ 028 198 012 F B32231-00 ⑬ 028 198 011 D →AHU 390 000 B37015-00 ⑬ ㉟ AHU 390 001→	H02392-00 028 103 383 BL 1,45 mm 1 MLS H12392-10 028 103 383 BM 1,53 mm 2 MLS H22392-20 028 103 383 BN 81 ∅ 1,61 mm 3 MLS	T02673-00 068 103 384 A (10x)	V32231-00 028 103 483 G +028 103 532 A (3x) +028 103 533 (3x)	N91190-00 027 109 675 (8x) P76532-00 8x 027 109 675	X55431-01 028 129 717 D	X03747-01 4x 026 129 589 A	X54624-01 044 103 609 D ACM	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM →AHU 390 000 P77317-01 K → 028 103 171 B PTFE AHU 390 001→ P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
1,9	AJM ANU ASZ ATD ATJ AUY AVB AVF AWX AXB AXC AXR BEW BLT BPZ BSW BTB BVK	63-110 kW (85-150 PS)	BORA TDI GOLF TDI MULTIVAN TDI NEW BEETLE TDI PASSAT TDI POLO TDI SHARAN TDI TRANSPORTER	09/95→	D32937-00 ⑫ B32937-00 ⑬ ㉟	H09538-00 038 103 383 DE 80,5 ∅ 1,45 mm 1 MLS H19538-10 038 103 383 DF 80,5 ∅ 1,53 mm 2 MLS H29538-20 038 103 383 DG 80,5 ∅ 1,61 mm 3 MLS	T03518-00 038 103 384 (10x)	X53715-01 038 103 483 D ACM	N91190-00 027 109 675 (8x) P76532-00 8x 027 109 675	X55431-01 028 129 717 D	X03747-01 4x 026 129 589 A X51638-01 037 253 039 D X51706-01 3A0 253 115 X52970-01 1H0 253 115 A	70-31414-10	P76096-11 K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM P77183-01 K → 06A 103 171 A 85x131/152x15,7 PTFE P77181-01 N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,9	ALE	66 kW (90 PS)	CADDY TDI GOLF TDI POLO TDI VENTO TDI	09/93-01/04	D32721-00 ⑫ 028 198 012 F B32231-00 ⑬ 028 198 011 D →ALE 576 000 B37015-00 ⑬ ㉟ ALE 576 001→	H02392-00 028 103 383 BL 1,45 mm 1 MLS H12392-10 028 103 383 BM 1,53 mm 2 MLS H22392-20 028 103 383 BN 81 ∅ 1,61 mm 3 MLS	T02673-00 068 103 384 A (10x)	V32231-00 028 103 483 G +028 103 532 A (3x) +028 103 533 (3x)	N91190-00 027 109 675 (8x) P76532-00 8x 027 109 675	X55431-01 028 129 717 D	X03747-01 4x 026 129 589 A X52970-01 1H0 253 115 A	X54624-01 044 103 609 D ACM	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM →ALE 576 000 P77317-01 K → 028 103 171 B PTFE ALE 576 001→ P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

VOLKSWAGEN

Ltr.			1	S32241-00 ⑫ ⑬	H06033-00	T02673-00
1,9 ALH	66 kW (90 PS)	BORA TDI CADDY TDI GOLF TDI NEW BEETLE TDI POLO TDI	09/96-05/06	038 198 012 **D32241-00** ⑫ 038 198 012 **B32241-00** ⑬ ㊳ 038 198 011	038 103 383 G 1,45 mm 1 MLS →*ALH 085 000* **H16033-10** 038 103 383 F 1,53 mm 2 MLS →*ALH 085 000* **H26033-20** 038 103 383 E 80,5 ∅ 1,61 mm 3 MLS →*ALH 085 000* **H03518-00** 038 103 383 AL 1,47 mm 1 MLS *ALH 085 001→* **H13518-10** 038 103 383 AM 1,57 mm 2 MLS *ALH 085 001→* **H23518-20** 038 103 383 AN 80,5 ∅ 1,67 mm 3 MLS *ALH 085 001→*	068 103 384 A (10x)
1,9 ANC	44 kW (60 PS)			**D32241-00** ⑫ 038 198 012 **B32959-00** ⑬ ㊳	**H03518-00** 038 103 383 AL 1,47 mm 1 MLS **H13518-10** 038 103 383 AM 1,57 mm 2 MLS **H23518-20** 038 103 383 AN 80,5 ∅ 1,67 mm 3 MLS	**T02673-00** 068 103 384 A (10x)

	N91190-00	X55431-01	X03747-01	70-31414-10	P76096-01 K ←
	N91190-00 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A **X51706-01** 3A0 253 115 **X52970-01** 1H0 253 115 A	**70-31414-10**	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
	N91190-00 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R

← → K N Ⓐ START STOP

VOLKSWAGEN

VOLKSWAGEN

Ltr.				1	D37016-00 ⑫ / B32241-00 ⑬ ㊳	H03518-00 / H13518-10 / H23518-20	T02673-00
1,9	AQM AYQ	47-50 kW (64-68 PS)	BORA SDI CADDY SDI GOLF SDI POLO SDI	11/95-06/06	D37016-00 ⑫ B32241-00 ⑬ ㊳ 038 198 011	H03518-00 038 103 383 AL 1,47 mm 1 MLS H13518-10 038 103 383 AM 1,57 mm 2 MLS H23518-20 038 103 383 AN 80,5 ∅ 1,67 mm 3 MLS	T02673-00 068 103 384 A (10x)
1,9	ARD AVM BEQ BEU BJC BXT	30-63 kW (41-86 PS)			D32241-00 ⑫ 038 198 012 B32937-00 ⑬ ㉟	H03518-00 038 103 383 AL 1,47 mm 1 MLS H13518-10 038 103 383 AM 1,57 mm 2 MLS H23518-20 038 103 383 AN 80,5 ∅ 1,67 mm 3 MLS	T02673-00 068 103 384 A (10x)
1,9	ARL	110 kW (150 PS)	BORA TDI GOLF TDI	02/00-06/05	D32937-00 ⑫ B32937-00 ⑬ ㉟	H09538-00 038 103 383 DE 80,5 ∅ 1,45 mm 1 MLS H19538-10 038 103 383 DF 80,5 ∅ 1,53 mm 2 MLS H29538-20 038 103 383 DG 80,5 ∅ 1,61 mm 3 MLS	T09538-00 038 103 384 C (10x)
1,9	ASV	81 kW (110 PS)	BORA TDI GOLF TDI	08/97-05/04	S32241-00 ⑫ ⑬ D32241-00 ⑫ 038 198 012 B32241-00 ⑬ ㊳ 038 198 011	H03518-00 038 103 383 AL 1,47 mm 1 MLS H13518-10 038 103 383 AM 1,57 mm 2 MLS H23518-20 038 103 383 AN 80,5 ∅ 1,67 mm 3 MLS	T02673-00 068 103 384 A (10x)

	N91190-00 027 109 675 (8x) P76532-00 8x 027 109 675	X55431-01 028 129 717 D	X51638-01 037 253 039 D X81385-01 155 253 115	70-31414-10	P76096-01 K ← 054 115 147 B 35x48x10 A SL RD FPM P77183-01 K → 📷 06A 103 171 A 85x131/152x15,7 PTFE P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
	N91190-00 027 109 675 (8x) P76532-00 8x 027 109 675	X55431-01 028 129 717 D	X51638-01 037 253 039 D	70-31414-10	P76096-11 K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM P77183-01 K → 📷 06A 103 171 A 85x131/152x15,7 PTFE P77181-01 N 038 103 085 A 32x47x10 A SL RD PTFE ACM
X53715-01 038 103 483 D ACM	N91190-00 027 109 675 (8x) P76532-00 8x 027 109 675	X55431-01 028 129 717 D	X03747-01 4x 026 129 589 A X51706-01 3A0 253 115	70-31414-10	P76096-11 K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM P77183-01 K → 📷 06A 103 171 A 85x131/152x15,7 PTFE P77181-01 N 038 103 085 A 32x47x10 A SL RD PTFE ACM
	N91190-00 027 109 675 (8x) P76532-00 8x 027 109 675	X55431-01 028 129 717 D	X51638-01 037 253 039 D X51706-01 3A0 253 115 X52970-01 1H0 253 115 A	70-31414-10	P76096-01 K ← 054 115 147 B 35x48x10 A SL RD FPM P77183-01 K → 📷 06A 103 171 A 85x131/152x15,7 PTFE P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

VOLKSWAGEN

Ltr.				1	D32937-00 ⑫ / B32937-00 ⑬ ㉟	H03518-00 / H13518-10 / H23518-20	T02673-00
1,9	ASY	47 kW (64 PS)	POLO SDI	10/01→		038 103 383 AL 1,47 mm 1 MLS / 038 103 383 AM 1,57 mm 2 MLS / 038 103 383 AN 80,5 ∅ 1,67 mm 3 MLS	068 103 384 A (10x)
1,9	AVQ BJB BKC BRU BXE BXF	66-77 kW (90-105 PS)	CADDY TDI GOLF TDI JETTA TDI PASSAT TDI TOURAN TDI	02/03→	D32937-00 ⑫ / B36708-00 ⑬ ㉟	H09538-00 / H19538-10 / H29538-20	T03518-00
						038 103 383 DE 80,5 ∅ 1,45 mm 1 MLS / 038 103 383 DF 80,5 ∅ 1,53 mm 2 MLS / 038 103 383 DG 80,5 ∅ 1,61 mm 3 MLS	038 103 384 (10x)
1,9	BGG	47 kW (64 PS)	PARATI D	08/02→	D32719-00 ⑫ / B37015-00 ⑬ ㉟	H02391-00 / H12391-10 / H22391-20	T02673-00
					028 198 012 E	028 103 383 BH 1,53 mm 1 MLS / 028 103 383 BJ 1,57 mm 2 MLS / 028 103 383 BK 81 ∅ 1,61 mm 3 MLS	068 103 384 A (10x)
1,9	BGL BGM CDXA CDXB	29-55 kW (39-75 PS)			D32241-00 ⑫ / B32959-00 ⑬ ㊳	H03518-00 / H13518-10 / H23518-20	T02673-00
					038 198 012	038 103 383 AL 1,47 mm 1 MLS / 038 103 383 AM 1,57 mm 2 MLS / 038 103 383 AN 80,5 ∅ 1,67 mm 3 MLS	068 103 384 A (10x)

X53715-01	N91190-00	X55431-01	X03747-01 4x / X81385-01	70-31414-10	P76096-11 K ← / P77183-01 K → 📷 / P77181-01 N
038 103 483 D ACM	027 109 675 (8x) P76532-00 8x 027 109 675	028 129 717 D	026 129 589 A / 155 253 115		038 103 085 E 35x48x10 A SL RD PTFE ACM / 06A 103 171 A 85x131/152x15,7 PTFE / 038 103 085 A 32x47x10 A SL RD PTFE ACM
X53715-01	N91190-00	X55431-01	X51638-01 / X51706-01	70-31414-10	P76096-11 K ← / P77353-11 K → 📷 / P77181-01 N
038 103 483 D ACM	027 109 675 (8x) P76532-00 8x 027 109 675	028 129 717 D	037 253 039 D / 3A0 253 115		038 103 085 E 35x48x10 A SL RD PTFE ACM / 038 103 171 S PTFE / 038 103 085 A 32x47x10 A SL RD PTFE ACM
V31598-00	N91190-00	X55431-01	X51947-01	X54361-01	P77181-01 K ←
028 198 025 / X53152-01 028 103 483 B ACM	027 109 675 (8x) P76532-00 8x 027 109 675	028 129 717 D	037 253 039	037 115 220 B NBR	038 103 085 A 32x47x10 A SL RD PTFE ACM / P77317-01 K → 028 103 171 B PTFE / P77181-01 N 038 103 085 A 32x47x10 A SL RD PTFE ACM
	N91190-00	X55431-01	X03747-01 L 2x / X81409-01 R 2x	70-31414-10	P76096-11 K ← / P77183-01 K → 📷 / P76087-01 N
	027 109 675 (8x) P76532-00 8x 027 109 675	028 129 717 D	026 129 589 A / 034 129 589 B		038 103 085 E 35x48x10 A SL RD PTFE ACM / 06A 103 171 A 85x131/152x15,7 PTFE / 068 103 085 E 32x47x10 A SL WD FPM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

VOLKSWAGEN

Ltr.				1										
1,9	BLS BMT BSU BXJ	55-77 kW (75-105 PS)	CADDY TDI GOLF TDI JETTA TDI PASSAT TDI POLO TDI TOURAN TDI	10/01→	**D37051-00** ⑫ **B36708-00** ⑬ ㉟	**H09538-00** 038 103 383 DE 80,5 ∅ 1,45 mm 1 MLS **H19538-10** 038 103 383 DF 80,5 ∅ 1,53 mm 2 MLS **H29538-20** 038 103 383 DG 80,5 ∅ 1,61 mm 3 MLS	**T03518-00** 038 103 384 (10x)	**X53715-01** ✕ 038 103 483 D ACM **X83120-01** 03G 103 483 D NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X81833-01** 03G 253 039 A	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77353-11** K → 038 103 171 S PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,9	BRM	74 kW (101 PS)			**D37051-00** ⑫ **B36708-00** ⑬ ㉟	**H09538-00** 038 103 383 DE 80,5 ∅ 1,45 mm 1 MLS **H19538-10** 038 103 383 DF 80,5 ∅ 1,53 mm 2 MLS **H29538-20** 038 103 383 DG 80,5 ∅ 1,61 mm 3 MLS	**T03518-00** 038 103 384 (10x)	**X83120-01** 03G 103 483 D NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X81833-01** 03G 253 039 A	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77353-11** K → 038 103 171 S PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,9	BRR BRS	62-75 kW (84-102 PS)	MULTIVAN TDI TRANSPORTER	01/06-11/09	**D37058-00** ⑫ **B36708-00** ⑬ ㉟	**H09538-00** 038 103 383 DE 80,5 ∅ 1,45 mm 1 MLS **H19538-10** 038 103 383 DF 80,5 ∅ 1,53 mm 2 MLS **H29538-20** 038 103 383 DG 80,5 ∅ 1,61 mm 3 MLS	**T03518-00** 038 103 384 (10x)	**X83127-01** 03G 103 483 F NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X51638-01** 037 253 039 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77353-11** K → 038 103 171 S PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
1,9	DF DG DH GW SP	44-68 kW (60-92 PS)	TRANSPORTER	08/82→	**S31503-00** ⑬ 025 198 009 B **D31503-00** 2x 025 198 012 A **B31503-00** ⑬	**H50048-00** 4x 025 101 343 B 95 ∅		**X00991-01** 2x 113 101 481 F Kork		**X55316-01** 2x 025 129 717 E **X55877-01** 2x 025 129 717 C	**X51158-01** 4x N 901 316 02		**P76253-01** K ← 025 105 247 A 48x68x10 A SL RD FPM **P76325-01** K → 029 105 245 B 75x95x10/9,5 A LD FPM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

VOLKSWAGEN

Ltr.			①	S31200-00 ⑫⑬ D31200-00 ⑫ 035 198 012 L B30567-00 ⑬ 034 198 011 C	H07872-00 035 103 383 K 81,5 ∅ 1,75 mm	T02641-00 049 103 384 B (12x)
1,9 WN	85 kW (115 PS)	PASSAT SANTANA	01/81-07/83			
1,9 028.B		INDUSTRIEMOT.		D31598-00 ⑫ 028 198 012 B B32231-00 ⑬ 028 198 011 D	H02391-00 028 103 383 BH 1,53 mm 1 MLS H12391-10 028 103 383 BJ 1,57 mm 2 MLS H22391-20 028 103 383 BK 81 ∅ 1,61 mm 3 MLS	T02673-00 068 103 384 A (10x)
1,9 1X	44-45 kW (60-61 PS)	TRANSPORTER	07/90-12/95	S31598-00 ⑫⑬ D31598-00 ⑫ 028 198 012 B B31598-00 ⑬ 028 198 011 B	H02390-00 028 103 383 BB 1,6 mm 1 →1X 104 630 H12390-10 028 103 383 BC 1,65 mm 2 →1X 104 630 H22390-20 028 103 383 BD 81 ∅ 1,7 mm 3 →1X 104 630	T02673-00 068 103 384 A (10x)
					H02391-00 028 103 383 BH 1,53 mm 1 MLS 1X 104 631→ H12391-10 028 103 383 BJ 1,57 mm 2 MLS 1X 104 631→ H22391-20 028 103 383 BK 81 ∅ 1,61 mm 3 MLS 1X 104 631→	

1,9 WN	85 kW (115 PS)	PASSAT SANTANA	01/81-07/83	V30567-00 ✕ 034 198 025 Kork V31634-00 034 198 025 D NBR	N90710-01 026 109 675 (10x) P76531-00 10x 026 109 675	X02658-01 035 129 717 M	X03747-01 5x 026 129 589 A	X02643-01 054 103 609	P76096-01 K ← 054 115 147 B 35x48x10 A SL RD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 2x 068 103 085 E 32x47x10 A SL WD FPM
1,9 028.B		INDUSTRIEMOT.		V31598-00 028 198 025 X53152-01 028 103 483 B ACM	N90300-00 026 109 675 (8x) P76531-00 8x 026 109 675	X55431-01 028 129 717 D	X03747-01 4x 026 129 589 A		P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
1,9 1X	44-45 kW (60-61 PS)	TRANSPORTER	07/90-12/95	V31598-00 028 198 025 X53152-01 028 103 483 B ACM	N90300-00 026 109 675 (8x) P76531-00 8x 026 109 675	X55431-01 028 129 717 D	X03747-01 4x 026 129 589 A	X54361-01 037 115 220 B NBR	P76087-01 K ← 068 103 085 E 32x47x10 A SL WD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

VOLKSWAGEN

Ltr.			1	D31598-00 ⑫	H02390-00	T02673-00
1,9 1Y	47-50 kW (64-68 PS)	CADDY D GOLF D PASSAT D POLO D VENTO D	05/89-01/04	028 198 012 B → *1Y 580 000* **D32719-00** ⑫ 028 198 012 E *1Y 580 001→* **B31598-00** ⑬ 028 198 011 B	028 103 383 BB 1,6 mm 1 → *1Y315599* **H12390-10** 028 103 383 BC 1,65 mm 2 → *1Y315599* **H22390-20** 028 103 383 BD 81 ∅ 1,7 mm 3 → *1Y315599* **H02391-00** 028 103 383 BH 1,53 mm 1 MLS *1Y315600→* **H12391-10** 028 103 383 BJ 1,57 mm 2 MLS *1Y315600→* **H22391-20** 028 103 383 BK 81 ∅ 1,61 mm 3 MLS *1Y315600→*	068 103 384 A (10x)
1,9 1Z	66 kW (90 PS)	CADDY TDI	09/93-03/10	**D32231-00** ⑫	**H02392-00**	**T02673-00**
		GOLF TDI PASSAT TDI SHARAN TDI VENTO TDI		028 198 012 C → *1Z 770 000* **D32721-00** ⑫ 028 198 012 F *1Z 770 001→* **B32231-00** ⑬ 028 198 011 D	028 103 383 BL 1,45 mm 1 MLS **H12392-10** 028 103 383 BM 1,53 mm 2 MLS **H22392-20** 028 103 383 BN 81 ∅ 1,61 mm 3 MLS	068 103 384 A (10x)
2,0 AAC	62 kW (84 PS)	TRANSPORTER VENTO	07/90-04/03	**S32723-00** ⑫⑬ **D31643-00** ⑫ 044 198 012 **B32723-00** ⑬ 044 198 011	**H50155-00** 044 103 383 D 82,7 ∅	**T02673-00** 068 103 384 A (10x)

⑫ ⑬ L R

V31598-00 028 198 025 **X53152-01** 028 103 483 B ACM	**N90300-00** 026 109 675 (8x) → *1Y 580 000* **N91190-00** 027 109 675 (8x) *1Y 580 001→* **P76531-00** 8x 026 109 675 → *1Y 580 000* **P76532-00** 8x 027 109 675 *1Y 580 001→*	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A **X81385-01** 155 253 115	**X54361-01** 037 115 220 B NBR	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
V32231-00 028 103 483 G +028 103 532 A (3x) +028 103 533 (3x)	**N90300-00** 026 109 675 (8x) → *1Z 770 000* **N91190-00** 027 109 675 (8x) *1Z 770 001→* **P76531-00** 8x 026 109 675 → *1Z 770 000* **P76532-00** 8x 027 109 675 *1Z 770 001→*	**X55431-01** 028 129 717 D	**X03747-01** 4x 026 129 589 A **X81385-01** 155 253 115	**X54624-01** 044 103 609 D ACM	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
V30584-00 026 198 025 A 8,5 mm Kork **V53509-00** 026 198 025 C 6,5 mm Gummi 1 Dichtlippe	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X04875-01** 026 129 717 D **X55430-01** 048 129 717 A	**X03747-01** 4x 026 129 589 A	**X04116-01** 026 103 609 D	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

← → K N Ⓐ START STOP

VOLKSWAGEN

Ltr.				1									
2,0	ABF	110 kW (150 PS)	GOLF GTI PASSAT SHARAN	08/92-02/00	**D32722-00** ⑫ 037 198 012 F →*ABF 031 251* **D32724-00** ⑫ 037 198 012 J *ABF 031 252→* **B32233-00** ⑬ 037 198 011 G	**H50151-00** 048 103 383 B 83,5 ∅ 1,75 mm →*ABF 031 251* **H50469-00** 048 103 383 D 83,5 ∅ 1,65 mm MLS *ABF 031 252→*	**T04843-00** 027 103 385 C (10x) →*ABF 031 251* **T50151-00** 053 103 385 (10x) *ABF 031 252→*	**V31196-00** 027 198 025 →*ABF 031 251* **V32233-00** 051 198 025 *ABF 031 252→*	**N91190-00** 2x 027 109 675 (8x) **P76532-00** 16x 027 109 675	**X07866-01** 037 129 717 F **X51711-01** ⑩ 037 129 717 E	**X07855-01** 4x 027 129 589 A **X07867-01** 533 253 115 D	**X54624-01** 044 103 609 D ACM	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
2,0	ADC	85 kW (116 PS)			**D37031-00** ⑫ 037 198 012 N **B32233-00** ⑬ 037 198 011 G	**H80287-00** 037 103 383 N 83,5 ∅ 1,65 mm MLS	**T50469-00** 050 103 384 (10x)	**X53263-01** 051 103 483 A ACM 2 Dichtlippen	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X57668-01** 037 129 717 C **X51712-01** ⑩ 037 129 717 D	**X51638-01** 037 253 039 D **X07867-01** 533 253 115 D	**X54624-01** 044 103 609 D ACM	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P77317-01** K → 028 103 171 B PTFE **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
2,0	ADY AEP AGG AKR	79-85 kW (107-116 PS)	CORRADO GOLF PASSAT SHARAN VENTO	02/90-03/10	**D32725-00** ⑫ 037 198 012 L **B32233-00** ⑬ 037 198 011 G	**H50469-00** 048 103 383 D 83,5 ∅ 1,65 mm MLS	**T50469-00** 050 103 384 (10x)	**X53263-01** 051 103 483 A ACM 2 Dichtlippen	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55170-01** 026 129 717 F	**X03747-01** 4x 026 129 589 A **X51638-01** 037 253 039 D **X07867-01** 533 253 115 D	**X54624-01** 044 103 609 D ACM	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P77317-01** K → 028 103 171 B PTFE **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
2,0	AEG	85 kW (115 PS)	NEW BEETLE	01/98→	**D36646-00** ⑫ **B32937-00** ⑬ ㉟	**H80098-00** 06A 103 383 AN 83,5 ∅ MLS	**T50474-00** 06A 103 384 C (10x)	**X53263-01** 051 103 483 A ACM 2 Dichtlippen	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X75011-01** 4x 06A 129 717 D **X52681-01** ⑩ 06A 129 717	**X52965-01** 06A 253 039 L	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

← → K N Ⓐ START STOP

VOLKSWAGEN

Ltr.				1										
2,0	AEG PR-ML8 BBX BEJ BER BHP BHY CBPA	85 kW (115-116 PS)	GOLF JETTA NEW BEETLE	01/98→	**D36712-00** ⑫ **B32937-00** ⑬ ㉟	**H80098-00** 06A 103 383 AN 83,5 ∅ MLS	**T50474-00** 06A 103 384 C (10x)	**X53809-01** 06A 103 483 C NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X57668-01** 037 129 717 C **X75011-01** 4x 06A 129 717 D **X52681-01** ⑩ 06A 129 717 **X88392-01** ⑩ 06A 129 717 F	**X52965-01** 06A 253 039 L	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 📷 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	ALT	96 kW (130 PS)	PASSAT	11/01-05/05	**D36711-00** ⑫ **B36711-00** ⑬ ㊳	**H50827-00** 06B 103 383 R 83,5 ∅ MLS	**T50827-00** 06B 103 385 (10x)	**X83031-01** 06B 103 483 H NBR	**N90298-00** 036 109 675 (20x) **P76662-00** 20x 036 109 675	**X88305-01** 4x 058 129 717 C	**X81686-01** 06B 253 039 E	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77318-01** K → 📷 06B 103 171 B 85x131/152x15,7 Aluminium PTFE **P77181-01** N 2x 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	APK AQY AZH	85 kW (115 PS)	BORA GOLF NEW BEETLE	01/98→	**D36646-00** ⑫ **B32937-00** ⑬ ㉟	**H80098-00** 06A 103 383 AN 83,5 ∅ MLS	**T50474-00** 06A 103 384 C (10x)	**X53263-01** 051 103 483 A ACM 2 Dichtlippen	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X52681-01** ⑩ 06A 129 717	**X52965-01** 06A 253 039 L	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 📷 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	ATM AXA	85 kW (115 PS)	MULTIVAN SHARAN SHARAN LPG TRANSPORTER	09/95→	**D36712-00** ⑫ **B32937-00** ⑬ ㉟	**H80098-00** 06A 103 383 AN 83,5 ∅ MLS	**T50474-00** 06A 103 384 C (10x)	**X53809-01** 06A 103 483 C NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X57668-01** 037 129 717 C **X88392-01** ⑩ 06A 129 717 F	**X52965-01** 06A 253 039 L	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 📷 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	ATU AWF AWG	85 kW (115 PS)	GOLF	06/98-06/02	**D37032-00** ⑫ **B37023-00** ⑬ ㉟	**H80287-00** 037 103 383 N 83,5 ∅ 1,65 mm MLS	**T50469-00** 050 103 384 (10x)	**X53263-01** 051 103 483 A ACM 2 Dichtlippen	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X57668-01** 037 129 717 C **X51712-01** ⑩ 037 129 717 D	**X51638-01** 037 253 039 D **X07867-01** 533 253 115 D	**X54624-01** 044 103 609 D ACM	**P77181-01** K ← 038 103 085 A 32x47x10 A SL RD PTFE ACM **P77317-01** K → 📷 028 103 171 B PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

VOLKSWAGEN

Ltr.																
2,0	AVH AZG BBW BEV	85 kW (115 PS)	BORA GOLF NEW BEETLE	01/98→	**D36712-00** ⑫ **B32937-00** ⑬ ㉟	**H80098-00** 06A 103 383 AN 83,5 ∅ MLS	**T50474-00** 06A 103 384 C (10x)	**X53809-01** 06A 103 483 C NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X57668-01** 037 129 717 C **X52681-01** ⑩ 06A 129 717 **X88392-01** ⑩ 06A 129 717 F	**X52965-01** 06A 253 039 L	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77181-01** K ← 038 103 085 A 32x47x10 A SL RD PTFE ACM **P77183-01** K → ⬢ 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	AXW	110 kW (150 PS)	GOLF FSI TOURAN FSI	10/03-11/08	**D36713-00** ⑫ **B36711-00** ⑬ ㊳	**H80451-00** 06D 103 383 L 84 ∅ MLS	**T80450-00** 06D 103 385 (10x)	**X83032-01** 06D 103 483 D	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X88306-01** 06D 129 717 D	**X81686-01** 06B 253 039 E	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77318-01** K → ⬢ 06B 103 171 B 85x131/152x15,7 Aluminium PTFE **P77181-01** N 2x 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	AXX BPY BWA BYD CDLA CDLC CDLF CDLG CRZA [NEW]	147-199 kW (200-270 PS)	EOS TFSI GOLF GTI GOLF R GOLF TFSI GOLF TSI JETTA TFSI PASSAT TFSI SCIROCCO	10/04→	**D37050-00** ⑫ **B36707-00** ⑬ ㉟	**H80449-00** 06F 103 383 G 83,5 ∅ MLS	**T80727-00** 06D 103 385 D (10x)	**X83119-01** 06F 103 483 D NBR	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X89273-01** 06F 129 717 D	**X81829-01** 06F 253 039 F	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → ⬢ 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	AZJ BDC BEH BGD	85 kW (115-116 PS)	BORA GOLF GOLF Bi-Fuel NEW BEETLE	01/98→	**B32937-00** ⑬ ㉟	**H80098-00** 06A 103 383 AN 83,5 ∅ MLS	**T50474-00** 06A 103 384 C (10x)	**X53809-01** 06A 103 483 C NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X57666-01** 4x 06A 133 398 F **X88303-01** ⑩ 4x 06A 133 227 B	**X52965-01** 06A 253 039 L	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → ⬢ 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	AZM BFF BNL	85 kW (115-116 PS)	PASSAT	11/00→	**D37017-00** ⑫ **B32937-00** ⑬ ㉟	**H80098-00** 06A 103 383 AN 83,5 ∅ MLS	**T50474-00** 06A 103 384 C (10x)	**X53263-01** 051 103 483 A ACM 2 Dichtlippen	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X87424-01** 4x 06B 129 717 A	**X51638-01** 037 253 039 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → ⬢ 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

VOLKSWAGEN

Ltr.				1	D36710-00 ⑫ / B36708-00 ⑬ ㉟	H08124-00 / H18124-10 / H28124-20	T08124-00
2,0	AZV BKD BKP BMA BVE BWV	88-103 kW (120-140 PS)	GOLF TDI JETTA TDI PASSAT TDI TOURAN TDI	02/03→		03G 103 383 1,55 mm 1 MLS 03G 103 383 A 1,63 mm 2 MLS 03G 103 383 B 82 ∅ 1,7 mm 3 MLS	03G 103 384 (10x)
2,0	BDJ BDK BST	51-55 kW (70-75 PS)	CADDY SDI GOLF SDI	01/04-08/10	D32937-00 ⑫ / B36708-00 ⑬ ㉟	H08007-00 038 103 383 CH 1,41 mm 1 MLS H18007-10 038 103 383 CJ 1,51 mm 2 MLS H28007-20 038 103 383 CK 82 ∅ 1,61 mm 3 MLS	T03518-00 038 103 384 (10x)
2,0	BEF	43 kW (58 PS)			B36707-00 ⑬ ㉟	H80753-00 06G 103 383 A MLS	T50474-00 06A 103 384 C (10x)
2,0	BGW BHW	100 kW (136 PS)	PASSAT TDI	12/03-05/05	D32937-00 ⑫ / B32937-00 ⑬ ㉟	H08008-00 038 103 383 CP 1,45 mm 1 MLS H18008-10 038 103 383 CQ 1,53 mm 2 MLS H28008-20 038 103 383 CR 82 ∅ 1,61 mm 3 MLS	T03518-00 038 103 384 (10x)

X83030-01 03G 103 483 NBR	N92990-00 036 109 675 (16x) **P76662-00** 16x 036 109 675	X87466-01 03G 129 717 B **X89274-01** 03G 129 717 C	X81685-01 03G 253 039	70-31414-10	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77353-11** K → 📷 038 103 171 S PTFE **P77181-01** N 2x 038 103 085 A 32x47x10 A SL RD PTFE ACM
X53715-01 038 103 483 D ACM	N91190-00 027 109 675 (8x) **P76532-00** 8x 027 109 675	X55431-01 028 129 717 D	X51638-01 037 253 039 D	70-31414-10	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77353-11** K → 📷 038 103 171 S PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
X53263-01 051 103 483 A ACM 2 Dichtlippen	N91190-00 027 109 675 (8x) **P76532-00** 8x 027 109 675	X75011-01 4x 06A 129 717 D	X51947-01 037 253 039	70-31414-10	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 📷 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
X53715-01 038 103 483 D ACM	N91190-00 027 109 675 (8x) **P76532-00** 8x 027 109 675	X55431-01 028 129 717 D	X51638-01 037 253 039 D	70-31414-10	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77353-11** K → 📷 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

VOLKSWAGEN

Ltr.				1										
2,0	BJZ	85 kW (115 PS)	TOURAN FSI	10/04-05/10	**D36712-00** ⑫ **B32937-00** ⑬ ㉟	**H80098-00** 06A 103 383 AN 83,5 ∅ MLS	**T50474-00** 06A 103 384 C (10x)	**X53809-01** 06A 103 483 C NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X75011-01** 4x 06A 129 717 D	**X52965-01** 06A 253 039 L	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 📷 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	BLR BLX BLY BVX BVY BVZ	110 kW (150 PS)	EOS FSI GOLF FSI JETTA FSI PASSAT FSI TOURAN FSI	10/03-11/10	**D37018-00** ⑫ **B36711-00** ⑬ ㊳	**H80451-00** 06D 103 383 L 84 ∅ MLS	**T80450-00** 06D 103 385 (10x)	**X83112-01** 06D 103 483 E NBR	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X88306-01** 06D 129 717 D	**X81686-01** 06B 253 039 E	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77318-01** K → 📷 06B 103 171 B 85x131/152x15,7 Aluminium PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	BMM BMP	103 kW (140 PS)	CADDY TDI EOS TDI GOLF TDI JETTA TDI PASSAT TDI TOURAN TDI	08/04→	**D37051-00** ⑫ **B36708-00** ⑬ ㉟	**H08008-00** 038 103 383 CP 1,45 mm 1 MLS **H18008-10** 038 103 383 CQ 1,53 mm 2 MLS **H28008-20** 038 103 383 CR 82 ∅ 1,61 mm 3 MLS	**T03518-00** 038 103 384 (10x)	**X53715-01** ✕ 038 103 483 D ACM **X83120-01** 03G 103 483 D NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X81833-01** 03G 253 039 A	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77353-11** K → 📷 038 103 171 S PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	BMN BMR BUZ	120-125 kW (163-170 PS)	GOLF TDI JETTA TDI PASSAT TDI TOURAN TDI	08/05→	**D37052-00** ⑫ **B36708-00** ⑬ ㉟	**H08124-00** 03G 103 383 1,55 mm 1 MLS **H18124-10** 03G 103 383 A 1,63 mm 2 MLS **H28124-20** 03G 103 383 B 82 ∅ 1,7 mm 3 MLS	**T08124-00** 03G 103 384 (10x)	**X83121-01** 03G 103 483C NBR	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X87466-01** 03G 129 717 B **X89274-01** 03G 129 717 C	**X81981-01** 03G 253 039 C	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77353-11** K → 📷 038 103 171 S PTFE **P77181-01** N 2x 038 103 085 A 32x47x10 A SL RD PTFE ACM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

GLASER®

VOLKSWAGEN

Ltr.				1										
2,0	BRT BVH	100-103 kW (136-140 PS)	SHARAN TDI	11/05-03/10	**D37058-00** ⑫ **B36708-00** ⑬ ㉟	**H08008-00** 038 103 383 CP 1,45 mm 1 MLS **H18008-10** 038 103 383 CQ 1,53 mm 2 MLS **H28008-20** 038 103 383 CR 82 ∅ 1,61 mm 3 MLS	**T03518-00** 038 103 384 (10x)	**X83127-01** 03G 103 483 F NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X51638-01** 037 253 039 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77353-11** K → 038 103 171 S PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	BSX CBSA CFEA [NEW]	37-85 kW (50-116 PS)	CADDY TOURAN	02/06→	**D37092-00** ⑫ **B32937-00** ⑬ ㉟	**H80753-00** 06G 103 383 A MLS	**T50474-00** 06A 103 384 C (10x)	**X53809-01** 06A 103 483 C NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X75011-01** 4x 06A 129 717 D	**X52965-01** 06A 253 039 L	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	BTL	80-85 kW (109-116 PS)				**H80098-00** 06A 103 383 AN 83,5 ∅ MLS	**T50474-00** 06A 103 384 C (10x)	**X59498-01** 051 103 483 D 2 Dichtlippen	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675		**X51638-01** 037 253 039 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77183-01** K → 06A 103 171 A 85x131/152x15,7 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	CAAA CAAB CAAC CAAD CAAE CCHA CCHB [NEW]	62-103 kW (84-140 PS)	MULTIVAN TDI TRANSPORTER TDI	09/09→	**D38308-00** ⑫ **B38299-00** ⑬ ㉟	**H40583-00** 03L 103 383 AM 82 ∅ 1,55 mm 1 MLS **H40583-10** 03L 103 383 AN 82 ∅ 1,63 mm 2 MLS **H40583-20** 03L 103 383 AP 82 ∅ 1,71 mm 3 MLS	**T50034-00** WHT 002 131 (10x)	**V59500-00** 03L 103 483 C +03L 103 070 (4x) **X59500-01** 03L 103 483 C	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X59474-01** 03L 129 717 E	**X59496-01** 03L 253 039 E	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77689-01** K → 03L 103 171 PTFE **P77774-01** N 03L 103 085 32x47x10 A RD FPM
2,0	CAWA CAWB CGM CJKA CJKB [NEW]	110-150 kW (150-204 PS)	EOS TFSI GOLF GTI GOLF TFSI JETTA TFSI MULTIVAN TSI PASSAT TFSI PASSAT TSI SCIROCCO TSI TIGUAN TFSI TRANSPORTER TSI	10/04→	**D40567-00** ⑫ **B38289-00** ⑬ ㉟	**H40567-00** 06H 103 383 AC 83 ∅ MLS	**T80727-00** 06D 103 385 D (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X89273-01** 06F 129 717 D	**X81829-01** 06F 253 039 F	**70-31414-10**	**P77451-01** K ← 06H 103 383 G 45x60x8 AB SL RD FPM **P77754-01** K → 06H 103 171 F 85x132/152x15,7 PTFE

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

VOLKSWAGEN

Ltr.																		
2,0	CBAA CBAB CBAC CBBA CBBB CBDA CBDB CBDC CBEA CJAA	81-125 kW (110-170 PS)	BEETLE TDI EOS TDI GOLF TDI JETTA TDI PASSAT TDI SCIROCCO TDI TIGUAN TDI	01/05→	**D38107-00** ⑫ **B38109-00** ⑬ ㉟	**H01461-00** 03L 103 383 82 ∅ 1,55 mm 1 MLS **H11461-10** 03L 103 383 A 82 ∅ 1,63 mm 2 MLS **H21461-20** 03L 103 383 B 82 ∅ 1,71 mm 3 MLS	**T50034-00** WHT 002 131 (10x)	**X83360-01** 03L 103 483	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X89884-01** 03L 129 717	**X81685-01** 03G 253 039	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77689-01** K → 📷 03L 103 171 PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	CBFA CCTA CCTB CCZA CCZB CCZC CCZD CFPA [NEW]	118-155 kW (160-211 PS)	AMAROK TSI BEETLE TSI CC TSI EOS TFSI EOS TSI GOLF GOLF GTI GOLF TFSI GOLF TSI JETTA TFSI JETTA TSI PASSAT FSI PASSAT TFSI PASSAT TSI SCIROCCO TSI SHARAN TSI TIGUAN TFSI TIGUAN TSI TRANSPORTER TSI	10/04→	**D40567-00** ⑫ **B38289-00** ⑬ ㉟	**H40567-00** 06H 103 383 AC 83 ∅ MLS	**T40708-00** WHT 005 305 (10x) **T80727-00** 06D 103 385 D (10x)	**70-31414-10**	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X89273-01** 06F 129 717 D	**X81829-01** 06F 253 039 F	**70-31414-10**	**P77451-01** K ← 06H 103 383 G 45x60x8 AB SL RD FPM **P77754-01** K → 📷 06H 103 171 F 85x132/152x15,7 PTFE
2,0	CBHA CBKA	47-74 kW (64-101 PS)			**D37051-00** ⑫ **B36708-00** ⑬ ㉟	**H08008-00** 038 103 383 CP 1,45 mm 1 MLS **H18008-10** 038 103 383 CQ 1,53 mm 2 MLS **H28008-20** 038 103 383 CR 82 ∅ 1,61 mm 3 MLS	**T03518-00** 038 103 384 (10x)	**X83120-01** 03G 103 483 D NBR	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55431-01** 028 129 717 D	**X81833-01** 03G 253 039 A	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77353-11** K → 📷 038 103 171 S PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

VOLKSWAGEN

Ltr.					D32937-00 ⑫ B36708-00 ⑬ ㉟	H08008-00 038 103 383 CP 1,45 mm 1 MLS H18008-10 038 103 383 CQ 1,53 mm 2 MLS H28008-20 038 103 383 CR 82 ∅ 1,61 mm 3 MLS	T03518-00 038 103 384 (10x)	X53715-01 038 103 483 D ACM	N91190-00 027 109 675 (8x) P76532-00 8x 027 109 675	X55431-01 028 129 717 D	X51638-01 037 253 039 D	70-31414-10	P76096-11 K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM P77353-11 K → 038 103 171 S PTFE P77181-01 N 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	CBJB	55 kW (75 PS)											
2,0	CDBA CDCA CKTB CKTC CKUB CKUC CNEA CNFA CNFB CSHA [NEW]	80-132 kW (109-180 PS)	AMAROK BiTDI AMAROK TDI CRAFTER TDI	09/10→	D38311-00 ⑫ B38299-00 ⑬ ㉟	H40583-00 03L 103 383 AM 82 ∅ 1,55 mm 1 MLS H40583-10 03L 103 383 AN 82 ∅ 1,63 mm 2 MLS H40583-20 03L 103 383 AP 82 ∅ 1,71 mm 3 MLS	T50034-00 WHT 002 131 (10x)	V59500-00 03L 103 483 C +03L 103 070 (4x) X59500-01 03L 103 483 C	N92990-00 036 109 675 (16x) P76662-00 16x 036 109 675	X59470-01 03L 129 717 D	X82518-01 03L 253 039 G	70-31414-10	P76096-11 K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM P77689-01 K → 03L 103 171 PTFE P77774-01 N 03L 103 085 32x47x10 A RD FPM
2,0	CEN CGZ	88 kW (120 PS)				H80098-00 06A 103 383 AN 83,5 ∅ MLS	T50474-00 06A 103 384 C (10x)	X53809-01 06A 103 483 C NBR	N91190-00 027 109 675 (8x) P76532-00 8x 027 109 675	X75011-01 4x 06A 129 717 D	X52965-01 06A 253 039 L	70-31414-10	P76096-11 K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM P77183-01 K → 06A 103 171 A 85x131/152x15,7 PTFE P77181-01 N 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,0	CFCA	132 kW (180 PS)	MULTIVAN BiTDI MULTIVAN TDI TRANSPORTER BiTDI	09/09→	D38307-00 ⑫ B38299-00 ⑬ ㉟	H40583-00 03L 103 383 AM 82 ∅ 1,55 mm 1 MLS H40583-10 03L 103 383 AN 82 ∅ 1,63 mm 2 MLS H40583-20 03L 103 383 AP 82 ∅ 1,71 mm 3 MLS	T50034-00 WHT 002 131 (10x)	V59500-00 03L 103 483 C +03L 103 070 (4x) X59500-01 03L 103 483 C	N92990-00 036 109 675 (16x) P76662-00 16x 036 109 675	X59474-01 03L 129 717 E	X82521-01 03C 253 039 F	70-31414-10	P76096-11 K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM P77689-01 K → 03L 103 171 PTFE P77774-01 N 03L 103 085 32x47x10 A RD FPM

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

VOLKSWAGEN

Ltr.														
2,0	CFFA CFFB CFFD CFFE CFHB CFHC CFHE CFHF CFJA CLCA CLCB CLJA [NEW]	62-125 kW (85-170 PS)	BEETLE TDI CADDY TDI CC TDI EOS TDI GOLF TDI JETTA TDI PASSAT TDI SCIROCCO TDI SHARAN TDI TIGUAN TDI TOURAN TDI	01/05→	**D38308-00** ⑫ **B38299-00** ⑬ ㉟	**H40584-00** 03L 103 383 BM 82 ∅ 1,55 mm 1 MLS **H40584-10** 03L 103 383 BN 82 ∅ 1,63 mm 2 MLS **H40584-20** 03L 103 383 BP 82 ∅ 1,71 mm 3 MLS	**T50034-00** WHT 002 131 (10x)	**V59500-00** 03L 103 483 C +03L 103 070 (4x) **X59500-01** 03L 103 483 C	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X59474-01** 03L 129 717 E	**X59496-01** 03L 253 039 E	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77689-01** K → 🛢 03L 103 171 PTFE **P77774-01** N 03L 103 085 32x47x10 A RD FPM
2,0	CFGB CFGC CLLA [NEW]	125-130 kW (170-177 PS)	CC TDI GOLF TDI PASSAT TDI SCIROCCO TDI SHARAN TDI TIGUAN TDI	09/07→	**D38731-00** ⑫ **B38299-01** ⑬ ㊳	**H40584-00** 03L 103 383 BM 82 ∅ 1,55 mm 1 MLS **H40584-10** 03L 103 383 BN 82 ∅ 1,63 mm 2 MLS **H40584-20** 03L 103 383 BP 82 ∅ 1,71 mm 3 MLS	**T50034-00** WHT 002 131 (10x)	**V59500-00** 03L 103 483 C +03L 103 070 (4x) **X59500-01** 03L 103 483 C	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X59474-01** 03L 129 717 E	**X59891-01** 04L 253 039 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77689-01** K → 🛢 03L 103 171 PTFE **P77774-01** N 03L 103 085 32x47x10 A RD FPM
2,0	CH	55 kW (75 PS)	LT	04/75-09/83	**D31645-00** ⑫ 047 198 012 **B37007-00** ⑬ 060 198 011 B	**H50164-00** 046 103 383 J 88,5 ∅ 1,55 mm	**T02673-00** 068 103 384 A (10x) *0008796→*	**V31645-00** 060 198 025 A	**N92632-00** 046 109 675 A (8x) **P76661-00** 8x 046 109 675 A	**X56304-01** 060 129 717 A	**X51297-01** 048 129 589 **X52208-01** 4x 048 129 589 A **X51169-01** 🛢 431 253 115 A	**E37007-00** 060 198 041 A	**P77438-01** K ← 048 115 147 35x54x10 A SL RD FPM **P77439-01** K → 059 103 051 D 96x117x10,5/12 A SL LD NBR **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
2,0	CJ GE	51 kW (69-70 PS)	TRANSPORTER	08/75-07/79	**A31438-00** ⑭ 029 198 009 A	**H51289-00** 4x 051101341A 93 ∅		**X53150-01** 2x 021 101 481 Kork		**X55893-01** 4x 021 129 707 E	**X51285-01** 4x 039 256 251 **X81354-01** 🛢 2x 025 251 261		**P76152-01** K ← 021 105 247 A 42x62x10 A SL RD FPM
2,0	CPLA CPPA [NEW]	155 kW (210-211 PS)	BEETLE TSI JETTA TSI	12/12→		**H40708-00** 06K 103 383 E 83 ∅ MLS	**T40708-00** WHT 005 305 (10x)		**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X59914-01** 06K 129 717 A	**X59924-01** 06L 253 039	**70-31414-10**	**P77842-01** K ← 06L 103 085 B 45x60x8 A SL RD PTFE ACM **P77846-01** K → 🛢 06K 103 171 A PTFE

⑭ sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R ← → K N Ⓐ START STOP

VOLKSWAGEN

Ltr.				1	D38750-00 ⑫	H40701-00	T40709-00	V59933-00	N92990-00	X59929-01	X59927-01	70-31414-10	P77831-01 K →
2,0	CRBC CRLB [NEW]	110 kW (150 PS)	GOLF TDI	11/12→		04L 103 383 AC 82 ∅ 1,55 mm 1 MLS **H40701-10** 04L 103 383 AD 82 ∅ 1,63 mm 2 MLS **H40701-20** 04L 103 383 AE 82 ∅ 1,71 mm 3 MLS	WHT 005 673 (10x)	03L 103 483 S +04L 103 070 (4x) **X59933-01** 03L 103 483 S	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	04L 129 717 B	04L 253 039 B		04L 103 171 PTFE **P77774-01** N 03L 103 085 32x47x10 A RD FPM
2,0	CRVA [NEW]	81 kW (110 PS)	GOLF TDI	11/12→	**D38750-01** ⑫	**H40701-00** 04L 103 383 AC 82 ∅ 1,55 mm 1 MLS **H40701-10** 04L 103 383 AD 82 ∅ 1,63 mm 2 MLS **H40701-20** 04L 103 383 AE 82 ∅ 1,71 mm 3 MLS	**T40709-00** WHT 005 673 (10x)	**V59933-00** 03L 103 483 S +04L 103 070 (4x) **X59933-01** 03L 103 483 S	**N92990-00** 036 109 675 (16x) **P76662-00** 16x 036 109 675	**X59929-01** 04L 129 717 B	**X59891-01** 04L 253 039 D	**70-31414-10**	**P77831-01** K → 04L 103 171 PTFE **P77774-01** N 03L 103 085 32x47x10 A RD FPM
2,0	CU CV	51 kW (69-70 PS)	TRANSPORTER	05/79-04/86	**S37033-00** ⑬ 071 198 009 A	**H80723-00** 4x 039 101 343 B 94 ∅ 0,7 mm		**X53150-01** 2x 021 101 481 Kork		**X55893-01** 4x 021 129 707 E	**X81357-01** L 2x 029 256 251 A **X81358-01** R 2x 029 256 252 A **X81354-01** 2x 025 251 261		**P76152-01** K ← 021 105 247 A 42x62x10 A SL RD FPM **P76325-01** K → 029 105 245 B 75x95x10/9,5 A LD FPM
2,0	HP JS	85 kW (115-116 PS)	PASSAT SANTANA	08/83-03/88	**S30567-00** ⑫ ⑬ **D30567-00** ⑫ 035 198 012 N **B30567-00** ⑬ 034 198 011 C	**H02641-00** 034 103 383 AA 82,7 ∅ 1,75 mm	**T02641-00** 049 103 384 B (12x)	**V30567-00** 034 198 025 Kork **V31634-00** 034 198 025 D NBR	**N90710-01** 026 109 675 (10x) **P76531-00** 10x 026 109 675	**X02658-01** 035 129 717 M	**X03747-01** 5x 026 129 589 A **X51169-01** 431 253 115 A	**X02643-01** 054 103 609	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

VOLKSWAGEN

Ltr.																		
2,0	UQG [NEW]	82-90 kW (112-122 PS)						**H50469-00** 048 103 383 D 83,5 ∅ 1,65 mm MLS	**T04132-00** 049 103 385 (10x)	**X59501-01** 026 103 483 2	**N91190-00** 027 109 675 (8x) **P76532-00** 8x 027 109 675	**X55899-01** 068 129 717 E	**X03747-01** 4x 026 129 589 A	**70-31414-10**	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P77317-01** K → 028 103 171 B PTFE **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
2,0	2E	85 kW (115-116 PS)	GOLF PASSAT VENTO	→1H P 490 000, 1H PB140 000 →31 P 160 000 →1H P 490 000, 1H PB140 000	02/90-04/99	**S31641-00** ⑫ ⑬ 037198011E+ **D31641-00** ⑫ 037 198 012 B **B30584-00** ⑬ 037 198 011 C		**H50151-00** 048 103 383 B 83,5 ∅ 1,75 mm	**T04125-00** 049 103 384 B (10x)	**X53064-01** 037 103 483 C NBR	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X55430-01** 048 129 717 A	**X03747-01** 4x 026 129 589 A **X07867-01** 533 253 115 D	**E30584-00** 044 103 609 D +N 905 927 02 (20x)	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
2,0	2E	85 kW (115-116 PS)	CORRADO GOLF PASSAT VENTO	1H P 490 001, 1H PB140 001→ 31 P 160 001→ 1H P 490 001, 1H PB140 001→	02/90-04/99	**D36352-00** ⑫ 037198012G **B30584-00** ⑬ 037 198 011 C		**H50151-00** 048 103 383 B 83,5 ∅ 1,75 mm	**T04125-00** 049 103 384 B (10x)	**X53263-01** 051 103 483 A ACM 2 Dichtlippen	**N90300-00** 026 109 675 (8x) **P76531-00** 8x 026 109 675	**X55430-01** 048 129 717 A	**X03747-01** 4x 026 129 589 A **X07867-01** 533 253 115 D	**E30584-00** 044 103 609 D +N 905 927 02 (20x)	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
2,0	9A	100 kW (136 PS)	CORRADO PASSAT		08/88-12/95	**S31642-00** ⑫ ⑬ →*9A 131 460* **D31642-00** ⑫ 051 198 012 A →*9A 131 460* **D37035-00** ⑫ *9A 131 461*→ **B30584-00** ⑬ 037 198 011 C		**H50151-00** 048 103 383 B 83,5 ∅ 1,75 mm →*9A 131 460* **H50469-00** 048 103 383 D 83,5 ∅ 1,65 mm MLS *9A 131 461*→	**T04843-00** 027 103 385 C (10x) →*9A 131 460* **T50151-00** 053 103 385 (10x) *9A 131 461*→	**V31196-00** 027 198 025	**N91190-00** 2x 027 109 675 (8x) **P76532-00** 16x 027 109 675	**X07866-01** 037 129 717 F **X07865-01** ⑩ 027 129 717 D	**X07855-01** 4x 027 129 589 A **X07867-01** 533 253 115 D	**X04116-01** 026 103 609 D	**P76087-01** K ← 068 103 085 E 32x47x10 A SL WD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM
2,1	DJ MV SR SS	64-82 kW (87-112 PS)	TRANSPORTER		08/85-07/92	**S31503-00** ⑬ 025 198 009 B **D31503-00** 2x 025 198 012 A **B31503-00** ⑬		**H50048-00** 4x 025 101 343 B 95 ∅		**X00991-01** 2x 113 101 481 F Kork		**X55877-01** 2x 025 129 717 C	**X51158-01** 4x N 901 316 02		**P76253-01** K ← 025 105 247 A 48x68x10 A SL RD FPM **P76325-01** K → 029 105 245 B 75x95x10/9,5 A LD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

VOLKSWAGEN

VOLKSWAGEN

Ltr.												
2,1 WE	85 kW (115 PS)	PASSAT SANTANA	01/81-12/83	**S31200-00** ⑫ ⑬ **D31200-00** ⑫ 035 198 012 L **B30567-00** ⑬ 034 198 011 C	**H07872-00** 035 103 383 K 81,5 ∅ 1,75 mm	**T02641-00** 049 103 384 B (12x)	**V30567-00** ✕ 034 198 025 Kork **V31634-00** 034 198 025 D NBR	**N90710-01** 026 109 675 (10x) **P76531-00** 10x 026 109 675	**X02658-01** 035 129 717 M	**X03747-01** 5x 026 129 589 A	**X02643-01** 054 103 609	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM
2,2 HY	100 kW (136 PS)	PASSAT	01/85-03/88	**S30567-00** ⑫ ⑬ **D30567-00** ⑫ 035 198 012 N **B30567-00** ⑬ 034 198 011 C	**H02641-00** 034 103 383 AA 82,7 ∅ 1,75 mm	**T02641-00** 049 103 384 B (12x)	**V30567-00** ✕ 034 198 025 Kork **V31634-00** 034 198 025 D NBR	**N90710-01** 026 109 675 (10x) **P76531-00** 10x 026 109 675	**X02658-01** 035 129 717 M	**X03747-01** 5x 026 129 589 A **X51169-01** Ⓐ 431 253 115 A	**X02643-01** 054 103 609	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM
2,2 JT KV KX	85-100 kW (115-136 PS)	PASSAT	01/85-03/88	**S30567-00** ⑫ ⑬ **D30567-00** ⑫ 035 198 012 N **B30567-00** ⑬ 034 198 011 C	**H02641-00** 034 103 383 AA 82,7 ∅ 1,75 mm	**T02641-00** 049 103 384 B (12x)	**V30567-00** ✕ 034 198 025 Kork **V31634-00** 034 198 025 D NBR	**N90710-01** 026 109 675 (10x) **P76531-00** 10x 026 109 675	**X02658-01** 035 129 717 M	**X03747-01** 5x 026 129 589 A **X51169-01** Ⓐ 431 253 115 A	**X02643-01** 054 103 609	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
2,2 4Y	69 kW (94 PS)	TARO	06/89-07/94	**S37036-00** ⑫ ⑬ J04 111 730 44 **D37036-00** ⑫ J04 112 730 43	**H40028-00** J11 115 730 30 93 ∅ 1,6 mm **H40028-10** 93 ∅ 2 mm	**T50670-00** J90 105 120 56 (10x)	**X83115-01** J11 213 710 20 NBR	**N92321-00** J90 913 021 10 (8x)	**X81945-01** ⑦ J17 172 730 10		**X54906-01** **70-31414-10**	
2,3 AGL	105 kW (143 PS)	LT	05/96-07/06	**D36044-00** ⑫ **B31936-00** ⑬ 00A 198 011	**H80500-00** 00A 103 383 92 ∅ 1,75 mm	**T50309-00** 00A 103 385 (10x)	**V31937-00** 00A 103 483 +00A 103 484 (4x) NBR	**N92567-00** 00A 198 675 (16x) **P76792-00** 16x 00A 109 675	**X56560-01** 00A 133 227	**X51359-01** 00A 253 039	**X54089-01** 00A 103 609 A	**P76235-11** K ← 00A 103 085 A 45x67x8 A SL RD FPM **P76377-01** K → 00A 103 085 93x114x13 A SL LD FPM
2,3 AGZ	110 kW (150 PS)	BORA V5 GOLF V5 PASSAT V5	10/96-06/06	**B36716-00** ⑬	**H80095-00** 071103383 84 ∅ MLS	**T80095-00** 021 103 384 G (9x) +021 103 384 K (6x) +021 103 384 L (3x)		**N90710-01** 026 109 675 (10x) **P76532-00** 10x 027 109 675	**X89179-01** 2x 071 133 237 A **X89180-01** 3x 071 133 237 **X89181-01** 5x 071 133 237 D	**X07867-01** Ⓐ 533 253 115 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R ← → K N Ⓐ START STOP

VOLKSWAGEN

VOLKSWAGEN

Ltr.					1			
2,3	AQN AZX	125 kW (170 PS)	BORA V5	→1J 5D001 000, 1J 5U001 500, 1J 5W050 000	10/00→	**D37019-00** ⑫ **B37019-00** ⑬	**H80444-00** 066 103 383 G 82 ∅ MLS	**T80444-00** 022 103 384 C (12x) +022 103 384 D (6x)
			GOLF V5	→1J 5D001 000, 1J 5U001 500, 1J 5W050 000				
			NEW BEETLE V5	→9C 3 626 062				
			PASSAT V5	→3B 5 050 000, 3B 5E100 000				
2,3	AQN AZX	125 kW (170 PS)	BORA V5	→1J 5D001 001, 1J 5U001 501, 1J 5W050 001→	10/00→	**D37019-00** ⑫ **B37019-00** ⑬	**H80444-00** 066 103 383 G 82 ∅ MLS	**T80444-00** 022 103 384 C (12x) +022 103 384 D (6x)
			GOLF V5	→1J 5D001 001, 1J 5U001 501, 1J 5W050 001→				
			NEW BEETLE V5	→9C 3 626 063→				
			PASSAT V5	→3B 5 050 001, 3B 5E100 001→				
2,4	AAB	57 kW (78 PS)	TRANSPORTER	→70 R 160 000	07/90-09/98	**D31637-00** ⑫ 074 198 012 **B31637-00** ⑬ 074 198 011 A	**H02394-00** 074 103 383 C 1,53 mm 1 →*AAB 110 000* **H12394-10** 074 103 383 D 1,57 mm 2 →*AAB 110 000* **H22394-20** 074 103 383 E 81 ∅ 1,61 mm 3 →*AAB 110 000* **H00997-00** 074 103 383 M 1,53 mm 1 MLS *AAB 110 001→* **H10997-10** 074 103 383 N 1,57 mm 2 MLS *AAB 110 001→* **H20997-20** 074 103 383 P 81 ∅ 1,61 mm 3 MLS *AAB 110 001→*	**T07896-00** 068 103 384 A (12x)

⑫ ⑬ L R

X83113-01 066 103 483 F NBR	**N90298-00** 036 109 675 (20x) **P76662-00** 20x 036 109 675	**X89178-01** 066 133 237	**X81436-01** 066 253 039 A	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM
X83113-01 066 103 483 F NBR	**N90298-00** 036 109 675 (20x) **P76662-00** 20x 036 109 675	**X89178-01** 066 133 237	**X81436-01** 066 253 039 A	**70-31414-10**	**P77820-01** K ← 022 103 151 D **P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM
V31637-00	**N90710-01** 026 109 675 (10x) **P76531-00** 10x 026 109 675	**X56210-01** 074 129 717	**X03747-01** 5x 026 129 589 A	**X54131-01** 074 103 609 F	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM

← → K N Ⓐ START STOP

VOLKSWAGEN

Ltr.						D32840-00 ⑫ 074 198 012 A B31637-00 ⑬ 074 198 011 A	H02394-00 074 103 383 C 1,53 mm 1 →AAB 110 000 H12394-10 074 103 383 D 1,57 mm 2 →AAB 110 000 H22394-20 074 103 383 E 81 ∅ 1,61 mm 3 →AAB 110 000 H00997-00 074 103 383 M 1,53 mm 1 MLS AAB 110 001→ H10997-10 074 103 383 N 1,57 mm 2 MLS AAB 110 001→ H20997-20 074 103 383 P 81 ∅ 1,61 mm 3 MLS AAB 110 001→	T07896-00 068 103 384 A (12x)
2,4	AAB	57 kW (78 PS)	TRANSPORTER	70 R 160 001→	07/90-09/98			
2,4	ACL	70 kW (95 PS)	LT TD		06/92-06/96		H00569-00 072 103 383 CT 1,4 mm →ACL 014 031 H10569-10 072 103 383 DA 1,5 mm 2 →ACL 014 031 H20569-20 072 103 383 DB 78 ∅ 1,6 mm 3 →ACL 014 031 H05685-00 075 103 383 D 1,53 mm 1 MLS ACL 014 032→ H15685-10 075 103 383 E 1,57 mm 2 MLS ACL 014 032→ H25685-20 075 103 383 F 78 ∅ 1,61 mm 3 MLS ACL 014 032→	T08968-00 068 103 384 A (14x)

⑫ ⑬ L R

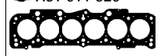
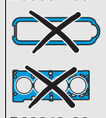
	N90710-01 026 109 675 (10x) P76531-00 10x 026 109 675	X56210-01 074 129 717	X03747-01 5x 026 129 589 A	X54131-01 074 103 609 F	P76096-01 K ← 054 115 147 B 35x48x10 A SL RD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 2x 068 103 085 E 32x47x10 A SL WD FPM
X53843-01 075 103 483 F NBR	N91210-00 026 109 675 (12x) P76531-00 12x 026 109 675	X08969-01 072 129 717 A	X03747-01 6x 026 129 589 A	X54130-01 075 103 609 C	P76096-01 K ← 054 115 147 B 35x48x10 A SL RD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 2x 068 103 085 E 32x47x10 A SL WD FPM

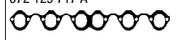
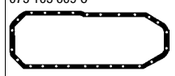
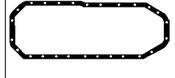
← → K N Ⓐ START STOP

VOLKSWAGEN

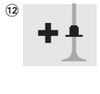
GLASER®

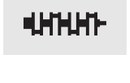
VOLKSWAGEN

Ltr.														
2,4 ACT	51 kW (69-70 PS)	LT D		08/89-06/96		**H00569-00** 072 103 383 CT 1,4 mm →*ACT 011 319* **H10569-10** 072 103 383 DA 1,5 mm 2 →*ACT 011 319* **H20569-20** 072 103 383 DB 78 ∅ 1,6 mm 3 →*ACT 011 319* **H05685-00** 075 103 383 D 1,53 mm 1 MLS *ACT 011 320→* **H15685-10** 075 103 383 E 1,57 mm 2 MLS *ACT 011 320→* **H25685-20** 075 103 383 F 78 ∅ 1,61 mm 3 MLS *ACT 011 320→* 	**T08968-00** 068 103 384 A (14x)
2,4 AJA	55 kW (75 PS)	TRANSPORTER		08/97-04/03	**D36651-00** ⑫  **B32840-00** 074 198 011 B →*AJA 028 554* **B36651-00** ⑬ ㉟ *AJA 028 555→* →*AJA 050 000* **B36656-00** ⑬ ㉟ *AJA 050 001→*	**H00997-00** 074 103 383 M 1,53 mm 1 MLS **H10997-10** 074 103 383 N 1,57 mm 2 MLS **H20997-20** 074 103 383 P 81 ∅ 1,61 mm 3 MLS 	**T07896-00** 068 103 384 A (12x)
2,4 CP	55 kW (75 PS)	LT D	→28 J 014 000	12/78-07/92	**D30282-00** ⑫ 076 198 015 B **B31458-00** ⑬ 075 198 011 B	**H18968-10** 072 103 383 DH 1,5 mm 2 **H28968-20** 072 103 383 DJ 78,5 ∅ 1,6 mm 3 	**T08968-00** 068 103 384 A (14x)

X53843-01 075 103 483 F NBR 	**N91210-00** 026 109 675 (12x) **P76531-00** 12x 026 109 675	**X08969-01** 072 129 717 A 	**X03747-01** 6x 026 129 589 A 	**X54130-01** 075 103 609 C 	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM	
	N90710-01 026 109 675 (10x) **P76531-00** 10x 026 109 675	**X56210-01** 074 129 717 	**X03747-01** 5x 026 129 589 A 	**X54131-01** 074 103 609 F →*AJA 050 000* **X54722-01** 074 103 609 H Stahl *AJA 050 001→* 	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM →*AJA 028 554* **P77317-01** K → 028 103 171 B PTFE *AJA 028 555→* **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM	
V31458-00 072 198 025 A 	**N91210-00** 026 109 675 (12x) **P76531-00** 12x 026 109 675	**X08969-01** 072 129 717 A 	**X03747-01** 6x 026 129 589 A 	**X54130-01** 075 103 609 C 	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM	

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫  ⑬ L R

← → K  N Ⓐ

VOLKSWAGEN

Ltr.							S31458-00 ⑫ ⑬ D31458-00 ⑫ 072 198 012 A B31458-00 ⑬ 075 198 011 B	H00569-00 072 103 383 CT 1,4 mm H10569-10 072 103 383 DA 1,5 mm 2 H20569-20 072 103 383 DB 78 ∅ 1,6 mm 3	T08968-00 068 103 384 A (14x)	V31458-00 072 198 025 A	N91210-00 026 109 675 (12x) P76531-00 12x 026 109 675	X08969-01 072 129 717 A	X03747-01 6x 026 129 589 A	X54130-01 075 103 609 C	P76096-01 K ← 054 115 147 B 35x48x10 A SL RD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 2x 068 103 085 E 32x47x10 A SL WD FPM
2,4	CP	55 kW (75 PS)	LT D	28 J 014 001→	12/78-07/92										
2,4	DL HS 1E	62-69 kW (82-94 PS)	LT		12/82→		S31646-00 ⑫ ⑬ D31646-00 ⑫ 073 198 012 A B31458-00 ⑬ 075 198 011 B	H50165-00 073 103 383 C 78,5 ∅ 1,9 mm	T08968-00 068 103 384 A (14x)	V31646-00 073 198 025	N91210-00 026 109 675 (12x) P76531-00 12x 026 109 675	X51298-01 073 129 717 A	X03747-01 6x 026 129 589 A	X54130-01 075 103 609 C	P76096-01 K ← 054 115 147 B 35x48x10 A SL RD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 2x 068 103 085 E 32x47x10 A SL WD FPM
2,4	DV DW 1G	55-75 kW (75-102 PS)	LT D LT TD	→28 J 014 000 →28 J 014 000	08/78-09/93		D30282-00 ⑫ 076 198 015 B B31458-00 ⑬ 075 198 011 B	H18968-10 072 103 383 DH 1,5 mm 2 H28968-20 072 103 383 DJ 78,5 ∅ 1,6 mm 3	T08968-00 068 103 384 A (14x)	V31458-00 072 198 025 A	N91210-00 026 109 675 (12x) P76531-00 12x 026 109 675	X08969-01 072 129 717 A	X03747-01 6x 026 129 589 A X81946-01 075 253 115	X54130-01 075 103 609 C	P76096-01 K ← 054 115 147 B 35x48x10 A SL RD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 2x 068 103 085 E 32x47x10 A SL WD FPM
2,4	DV DW 1G	55-75 kW (75-102 PS)	LT D LT TD	28 J 014 001→ 28 J 014 001→	08/78-09/93		S31458-00 ⑫ ⑬ D31458-00 ⑫ 072 198 012 A B31458-00 ⑬ 075 198 011 B	H00569-00 072 103 383 CT 1,4 mm H10569-10 072 103 383 DA 1,5 mm 2 H20569-20 072 103 383 DB 78 ∅ 1,6 mm 3	T08968-00 068 103 384 A (14x)	V31458-00 072 198 025 A	N91210-00 026 109 675 (12x) P76531-00 12x 026 109 675	X08969-01 072 129 717 A	X03747-01 6x 026 129 589 A X81946-01 075 253 115	X54130-01 075 103 609 C	P76096-01 K ← 054 115 147 B 35x48x10 A SL RD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 2x 068 103 085 E 32x47x10 A SL WD FPM
2,4	1S	51 kW (69-70 PS)	LT D		08/89-06/96		S31458-00 ⑫ ⑬ D31458-00 ⑫ 072 198 012 A B31458-00 ⑬ 075 198 011 B	H00569-00 072 103 383 CT 1,4 mm H10569-10 072 103 383 DA 1,5 mm 2 H20569-20 072 103 383 DB 78 ∅ 1,6 mm 3	T08968-00 068 103 384 A (14x)	V31458-00 072 198 025 A	N91210-00 026 109 675 (12x) P76531-00 12x 026 109 675	X08969-01 072 129 717 A	X03747-01 6x 026 129 589 A	X54130-01 075 103 609 C	P76096-01 K ← 054 115 147 B 35x48x10 A SL RD FPM P76355-11 K → 068 103 051 P 85x105x9 A SL LD FPM P76087-01 N 2x 068 103 085 E 32x47x10 A SL WD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

VOLKSWAGEN

Ltr.	Engine	kW (PS)	Model		Date									
2,4	22R	84 kW (114 PS)	TARO		06/89-03/97	**S80951-00** ⑫ ⑬ J04 111 353 60 **D80951-00** ⑫ J04 112 353 30	**H80951-00** J11 115 350 60 94,5 ∅	**T50621-00** J90 105 120 92 (10x)	**V37937-00**	**P76554-00** 8x J90 913 021 10	**X89715-01** J17 177 350 50 **X89828-01** ⑩ J17 176 350 20	**X82237-01** J17 173 351 20	**X54907-01**	**P76338-11** K → 80x100x10 A SL LD FPM
2,5	AAF ACU AEN	81 kW (110 PS)	TRANSPORTER		11/90-04/03	**S31644-00** ⑫ ⑬ **D31644-00** ⑫ 023 198 012 **B31637-00** ⑬ 074 198 011 A	**H50163-00** 023 103 383 B 82,5 ∅ 1,8 mm	**T07896-00** 068 103 384 A (12x)	**V31637-00**	**N90710-01** 026 109 675 (10x) **P76531-00** 10x 026 109 675	**X55159-01** 034 129 717 F	**X03747-01** 5x 026 129 589 A	**X54131-01** 074 103 609 F	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM
2,5	ACV	75 kW (102 PS)	TRANSPORTER	→ACV 115 395	09/95-04/03	**D36651-00** ⑫ **B32840-00** 074 198 011 B [engine] *→ACV 115 395* **B36651-00** ⑬ ㉟ [engine] *ACV 115 396→* [engine] *→ACV 185 000* **B36656-00** ⑬ ㉟ [engine] *ACV 185 001→*	**H02396-00** 074 103 383 AJ 1,53 mm 1 MLS **H12396-10** 074 103 383 AH 1,57 mm 2 MLS **H22396-20** 074 103 383 AG 82 ∅ 1,61 mm 3 MLS	**T07896-00** 068 103 384 A (12x)	X59781-01 [struck out]	**N90710-01** 026 109 675 (10x) **P76531-00** 10x 026 109 675	**X56210-01** 074 129 717	**X03747-01** 5x 026 129 589 A	**X54131-01** 074 103 609 F [engine] *→ACV 185 000* **X54722-01** 074 103 609 H Stahl [engine] *ACV 185 001→*	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P77317-01** K → 028 103 171 B PTFE [engine] *ACV 115 396→* **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM
2,5	AET	85 kW (115 PS)	TRANSPORTER		07/96-04/03	**D36660-00** **B32840-00** 074 198 011 B [engine] *→AET 017 277* **B36651-00** ⑬ ㉟ [engine] *AET 017 278→* [engine] *→AET 025 000* **B36656-00** ⑬ ㉟ [engine] *AET 025 001→*	**H50163-00** 023 103 383 B 82,5 ∅ 1,8 mm	**T07896-00** 068 103 384 A (12x)		**N90710-01** 026 109 675 (10x) **P76531-00** 10x 026 109 675	**X55159-01** 034 129 717 F	**X03747-01** 5x 026 129 589 A	**X54131-01** 074 103 609 F [engine] *→AET 025 000* **X54722-01** 074 103 609 H Stahl [engine] *AET 025 001→*	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM [engine] *→AET 017 277* **P77317-01** K → 028 103 171 B PTFE [engine] *AET 017 278→* **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM **P77182-01** N 028 103 086 32x47x10 A SL LD PTFE

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R ← → K N Ⓐ START STOP

VOLKSWAGEN

GLASER®

VOLKSWAGEN

Ltr.				1												
2,5	AEU	81 kW (110 PS)	TRANSPORTER	11/90-04/03	**D36660-00** **B32840-00** 074 198 011 B →*AEU 002 001* **B36651-00** ⑬ ㉟ *AEU 002 002*→ →*AEU 003 000* **B36656-00** ⑬ ㉟ *AEU 003 001*→	**H50163-00** 023 103 383 B 82,5 ∅ 1,8 mm	**T07896-00** 068 103 384 A (12x)		**N90710-01** 026 109 675 (10x) **P76531-00** 10x 026 109 675	**X55159-01** 034 129 717 F	**X03747-01** 5x 026 129 589 A	**X54131-01** 074 103 609 F →*AEU 003 000* **X54722-01** 074 103 609 H Stahl *AEU 003 001*→	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM →*AEU 002 001* **P77317-01** K → 028 103 171 B PTFE *AEU 002 002*→ **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM **P77182-01** N 028 103 086 32x47x10 A SL LD PTFE
2,5	AFB AKN	110 kW (150 PS)	PASSAT V6 TDI	07/98-05/05	**D32940-00** ⑫ **B32940-00** ⑬	**H03136-00** 2x 059 103 383 BQ 1,1 mm 1 MLS **H13136-10** 2x 059 103 383 BR 1,15 mm 2 MLS **H23136-20** 2x 059 103 383 BS 79 ∅ 1,2 mm 3 MLS	**T03136-00** 059 103 384 (16x)	**V32940-00** 2x 059 198 025	**N92830-00** 036 109 675 (24x) **P76662-00** 24x 036 109 675	**X58943-01** 2x 059 129 717 G	**X52307-01** 6x 059 253 039 B **X52930-01**	**X54465-01** 059 103 609 J **70-31414-10** **X54464-01** ⑪ 059 103 610 B	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P77440-01** K → 070 103 051 A 85x105x12 A SL LD PTFE **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM
2,5	AGX	55 kW (75 PS)	LT SDI	07/96-07/06	**D36651-00** ⑫ **B32840-00** 074 198 011 B →*AGX 009 000* **B36651-00** ⑬ ㉟ *AGX 009 001*→ →*AGX 016 876* **B36656-00** ⑬ ㉟ *AGX 016 877*→	**H02396-00** 074 103 383 AJ 1,53 mm 1 MLS **H12396-10** 074 103 383 AH 1,57 mm 2 MLS **H22396-20** 074 103 383 AG 82 ∅ 1,61 mm 3 MLS	**T07896-00** 068 103 384 A (12x)	**X59781-01** ✕	**N90710-01** 026 109 675 (10x) **P76531-00** 10x 026 109 675	**X56210-01** 074 129 717	**X03747-01** 5x 026 129 589 A	**X54131-01** 074 103 609 F →*AGX 016 876* **X54722-01** 074 103 609 H Stahl *AGX 016 877*→	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM →*AGX 009 000* **P77317-01** K → 028 103 171 B PTFE *AGX 009 001*→ **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM

⑪ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

GLASER®

VOLKSWAGEN

Ltr.			1									
2,5 AHD	75 kW (102 PS)	LT TDI	05/96-08/99	**D36651-00** ⑫ **B32840-00** 074 198 011 B →*AHD 036 065* **B36651-00** ⑬ ㉟ *AHD 036 066→* *→AHD 063 000* **B36656-00** ⑬ ㉟ *AHD 063 001→*	**H02396-00** 074 103 383 AJ 1,53 mm 1 MLS **H12396-10** 074 103 383 AH 1,57 mm 2 MLS **H22396-20** 074 103 383 AG 82 ∅ 1,61 mm 3 MLS	**T07896-00** 068 103 384 A (12x)	**X59781-01** ✕	**N90710-01** 026 109 675 (10x) **P76531-00** 10x 026 109 675	**X56210-01** 074 129 717	**X03747-01** 5x 026 129 589 A	**X54131-01** 074 103 609 F →*AHD 063 000* **X54722-01** 074 103 609 H Stahl *AHD 063 001→*	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM →*AHD 036 065* **P77317-01** K → 028 103 171 B PTFE *AHD 036 066→* **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM
2,5 AHY	111 kW (151 PS)	TRANSPORTER	05/98-04/03	**D36656-00** ⑫ **B36651-00** ⑬ ㉟ →*AHY 005 000* **B36656-00** ⑬ ㉟ *AHY 005 001→*	**H02396-00** 074 103 383 AJ 1,53 mm 1 MLS **H12396-10** 074 103 383 AH 1,57 mm 2 MLS **H22396-20** 074 103 383 AG 82 ∅ 1,61 mm 3 MLS	**T07896-00** 068 103 384 A (12x)	**X59781-01** ✕	**N90710-01** 026 109 675 (10x) **P76531-00** 10x 026 109 675	**X56210-01** 074 129 717	**X03747-01** 5x 026 129 589 A	**X54131-01** 074 103 609 F →*AHY 005 000* **X54722-01** 074 103 609 H Stahl *AHY 005 001→*	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P77317-01** K → 028 103 171 B PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM **P77182-01** N 028 103 086 32x47x10 A SL LD PTFE
2,5 AJT	65 kW (88 PS)	TRANSPORTER	05/98-04/03	**D36656-00** ⑫ **B36651-00** ⑬ ㉟ →*AJT 016 000* **B36656-00** ⑬ ㉟ *AJT 016 001→*	**H02396-00** 074 103 383 AJ 1,53 mm 1 MLS **H12396-10** 074 103 383 AH 1,57 mm 2 MLS **H22396-20** 074 103 383 AG 82 ∅ 1,61 mm 3 MLS	**T07896-00** 068 103 384 A (12x)	**X59781-01** ✕	**N90710-01** 026 109 675 (10x) **P76531-00** 10x 026 109 675	**X56210-01** 074 129 717	**X03747-01** 5x 026 129 589 A	**X54131-01** 074 103 609 F →*AJT 016 000* **X54722-01** 074 103 609 H Stahl *AJT 016 001→*	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P77317-01** K → 028 103 171 B PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM **P77182-01** N 028 103 086 32x47x10 A SL LD PTFE
2,5 ANF ANG ANH BBR BCT BCU BCV BTW	40-111 kW (54-151 PS)	Marine-Motor		**D36656-00** ⑫ **B36656-00** ⑬ ㉟	**H02396-00** 074 103 383 AJ 1,53 mm 1 MLS **H12396-10** 074 103 383 AH 1,57 mm 2 MLS **H22396-20** 074 103 383 AG 82 ∅ 1,61 mm 3 MLS	**T07896-00** 068 103 384 A (12x)		**N90710-01** 026 109 675 (10x) **P76531-00** 10x 026 109 675	**X56210-01** 074 129 717	**X03747-01** 5x 026 129 589 A	**X54722-01** 074 103 609 H Stahl	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P77317-01** K → 028 103 171 B PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM **P77182-01** N 028 103 086 32x47x10 A SL LD PTFE

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R

← → K N Ⓐ START STOP

VOLKSWAGEN

Ltr.							
2,5	ANJ APA AUF AVR AXG AXL AYC AYY BBE BBF	61-111 kW (83-151 PS)	LT TDI TRANSPORTER	09/95-07/06	**D36656-00** ⑫ **B36656-00** ⑬ ㉟	**H02396-00** 074 103 383 AJ 1,53 mm 1 MLS **H12396-10** 074 103 383 AH 1,57 mm 2 MLS **H22396-20** 074 103 383 AG 82 ∅ 1,61 mm 3 MLS	**T07896-00** 068 103 384 A (12x)
2,5	APL AVT	85 kW (115 PS)	TRANSPORTER	07/96-04/03	**D36660-00** **B36656-00** ⑬ ㉟	**H50163-00** 023 103 383 B 82,5 ∅ 1,8 mm	**T07896-00** 068 103 384 A (12x)
2,5	AXD AXE BAC BLJ BLK	96-128 kW (130-174 PS)	MULTIVAN TDI TOUAREG R5 TRANSPORTER	01/03→	**D37059-00** ⑫ **B37059-00** ⑬	**H01895-00** 070 103 383 M 1,27 mm 1 MLS **H11895-10** 070 103 383 N 1,35 mm 2 MLS **H21895-20** 070 103 383 P 83 ∅ 1,43 mm 3 MLS	**T08127-00** 070 103 384 (12x)
2,5	BAU BDG BDH	120-132 kW (163-180 PS)	PASSAT V6 TDI	01/03-05/05	**D32940-00** ⑫ **B32940-00** ⑬	**H03136-00** 2x 059 103 383 BQ 1,1 mm 1 MLS **H13136-10** 2x 059 103 383 BR 1,15 mm 2 MLS **H23136-20** 2x 059 103 383 BS 79 ∅ 1,2 mm 3 MLS	**T80448-00** 057 103 384 A (16x)

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ + ⑬ + L R

X59781-01 ✕	**N90710-01** 026 109 675 (10x) **P76531-00** 10x 026 109 675	**X56210-01** 074 129 717	**X03747-01** 5x 026 129 589 A	**X54722-01** 074 103 609 H Stahl	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P77317-01** K → 028 103 171 B PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM **P77182-01** N 028 103 086 32x47x10 A SL LD PTFE
	N90710-01 026 109 675 (10x) **P76531-00** 10x 026 109 675	**X55159-01** 034 129 717 F	**X03747-01** 5x 026 129 589 A	**X54722-01** 074 103 609 H Stahl	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P77317-01** K → 028 103 171 B PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM **P77182-01** N 028 103 086 32x47x10 A SL LD PTFE
70-31414-10	**N93137-00** 027 109 675 (10x) **P76532-00** 10x 027 109 675	**X89297-01** 070 129 717 A **X89298-01** 070 129 717 **X89299-01** 2x 070 129 717 B	**X81444-01** 070 253 039 C	**70-31414-10**	**P77440-01** K ← 070 103 051 A 85x105x12 A SL LD PTFE
V32940-00 2x 059 198 025	**N92830-00** 036 109 675 (24x) **P76662-00** 24x 036 109 675	**X58943-01** 2x 059 129 717 G	**X52307-01** 6x 059 253 039 B **X52930-01**	**70-31414-10**	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P77440-01** K → 070 103 051 A 85x105x12 A SL LD PTFE **P76087-01** N 2x 068 103 085 E 32x47x10 A SL WD FPM

← → K N Ⓐ START STOP

VOLKSWAGEN

VOLKSWAGEN

Ltr.				1									
2,5	BGP BPR BPS BTK	110 kW (150 PS)	JETTA NEW BEETLE	07/05→	**D37093-00**	⑫	**H80754-00** 07K 103 383 F MLS		**T80754-00** 06D 103 385 D (12x)	**X83140-01** 07K 103 483 NBR	**N90298-00** 036 109 675 (20x) **P76662-00** 20x 036 109 675	**X89311-01** 5x 07K 129 717 A	**X81830-01** 07K 253 039 C	**70-31414-10**	**P77817-01** K ← 07K 103 151 B PTFE **P77440-01** K → 070 103 051 A 85x105x12 A SL LD PTFE
2,5	BGQ CBTA CBUA CCCA	110-125 kW (150-170 PS)	BEETLE JETTA FSI	07/08→	**D37093-00**	⑫	**H80754-00** 07K 103 383 F MLS		**T80754-00** 06D 103 385 D (12x)	**X83140-01** 07K 103 483 NBR	**N90298-00** 036 109 675 (20x) **P76662-00** 20x 036 109 675	**X89311-01** 5x 07K 129 717 A	**X81830-01** 07K 253 039 C	**70-31414-10**	**P77440-01** K → 070 103 051 A 85x105x12 A SL LD PTFE
2,5	BJJ BJK BJL BJM	65-120 kW (88-163 PS)	BUS 30-35 KASTEN 30-50 PRITSCHE 30-50	04/06→	**D37060-00** **B37060-00**	⑫ ⑬ ㊳	**H01896-00** 076 103 383 C 1,53 mm 1 MLS **H11896-10** 076 103 383 D 1,57 mm 2 MLS **H21896-20** 076 103 383 E 81,5 ∅ 1,61 mm 3 MLS		**T07896-00** 068 103 384 A (12x)	**X59781-01**	**N90710-01** 026 109 675 (10x) **P76531-00** 10x 026 109 675	**X56210-01** 074 129 717	**X81985-01** 074 253 039	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM
2,5	BNZ BPC BPD BPE	96-128 kW (130-174 PS)	MULTIVAN TDI TOUAREG R5 TRANSPORTER	01/03→	**D37061-00** **B37059-00**	⑫ ⑬	**H01895-00** 070 103 383 M 1,27 mm 1 MLS **H11895-10** 070 103 383 N 1,35 mm 2 MLS **H21895-20** 070 103 383 P 83 ∅ 1,43 mm 3 MLS		**T08127-00** 070 103 384 (12x)	**70-31414-10**	**N93137-00** 027 109 675 (10x) **P76532-00** 10x 027 109 675	**X88926-01** 070 129 717 D **X88931-01** 070 129 717 E **X88932-01** 2x 070 129 717 C	**X81444-01** 070 253 039 C	**70-31414-10**	**P77440-01** K ← 070 103 051 A 85x105x12 A SL LD PTFE
2,5	CEBA CEBB CECA CECB	65-120 kW (88-163 PS)	BUS 30-35 KASTEN 30-50 PRITSCHE 30-50	04/06→	**D37060-00** **B37060-00**	⑫ ⑬ ㊳	**H01896-00** 076 103 383 C 1,53 mm 1 MLS **H11896-10** 076 103 383 D 1,57 mm 2 MLS **H21896-20** 076 103 383 E 81,5 ∅ 1,61 mm 3 MLS		**T07896-00** 068 103 384 A (12x)	**X59781-01**	**N90710-01** 026 109 675 (10x) **P76531-00** 10x 026 109 675	**X56210-01** 074 129 717	**X81985-01** 074 253 039	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77821-01** K → 076 103 171 B PTFE **P77181-01** N 038 103 085 A 32x47x10 A SL RD PTFE ACM

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R

← → K N Ⓐ START STOP

VOLKSWAGEN

Ltr.						①	⑫	⑬
2,7	CG	48 kW (65 PS)	LT D		11/75-01/80	**D30900-00** ⑫ 061198012 **B30900-00** ⑬ 061198011	**H02898-00** 61103383 97,5 ∅	
2,8	AAA	120-128 kW (163-174 PS)	GOLF V6 PASSAT V6 SHARAN V6 VENTO V6		06/91-04/00	**D32726-00** ⑫ 021 198 012 A *→AAA 146 000* **D36996-00** ⑫ *AAA 146 001→* **B32726-00** ⑬ 021 198 011 *→AAA 146 000* **B36996-00** ⑬ 021 198 011 A *AAA 146 001→*	**H50150-00** 021 103 383 H 83 ∅	**T50150-00** 021 103 384 D (10x) +021 103 384 E (7x) +021 103 384 F (3x)
2,8	ACK AGE ALG AMX APR ATX	132-142 kW (180-193 PS)	PASSAT V6	→3B W 500 000	08/96-05/05	**D36714-00** 2x 078 198 012 B **B32943-00** 079198011A **Z36190-00** ⑧ 2x 058 198 217	**H80491-00** 2x 078 103 383 L 83,5 ∅ MLS	**T50999-00** 078 103 385 K (16x)
2,8	ACK AGE ALG AMX APR AQD ATQ ATX	132-142 kW (180-193 PS)	PASSAT V6	3B X 000 001→	08/96-05/05	**D36715-00** 2x 078 198 012 F +068 103 085 E (2x) **B32943-00** 079198011A **Z36190-00** ⑧ 2x 058 198 217	**H80491-00** 2x 078 103 383 L 83,5 ∅ MLS	**T50999-00** 078 103 385 K (16x)
2,8	AES	103 kW (140 PS)	TRANSPORTER		11/95-05/00	**B36996-00** ⑬ 021 198 011 A *→AES 009 433*	**H50150-00** 021 103 383 H 83 ∅ *→AES 009 433* **H80100-00** 021 103 383 N 83,5 ∅ MLS *AES 009 434→*	**T50150-00** 021 103 384 D (10x) +021 103 384 E (7x) +021 103 384 F (3x) *→AES 009 433* **T50478-00** 021 103 384 G (10x) +021 103 384 K (7x) +021 103 384 L (3x) *AES 009 434→*

⑧ junta para tensor cadena de distribución / Dichtung Steuerkettenspanner / gasket timing chain tensioner / joint tendeur de chaîne / guarnizione tendicatena di distribuzione / прокладка натяжителя цепи привода распределительного вала

⑫ ⑬ L R

						⑩	←	→	K	N	Ⓐ
2,7	CG	48 kW (65 PS)	LT D		11/75-01/80	**X02602-01** 61103483 Kork	**N90880-00**	**X02601-01** 4x 36866201	**X02600-01** 4x 3686442 **X02599-01** 049204		**P76402-01** K → 073034 101,6x120x12 A LD FPM
2,8	AAA	120-128 kW (163-174 PS)	GOLF V6 PASSAT V6 SHARAN V6 VENTO V6		06/91-04/00	**X53502-01** 021 103 483 B NBR *→AAA 146 000* **X83104-01** 021 103 483 D NBR *AAA 146 001→*	**N92450-00** 027 109 675 (12x) **P76532-00** 12x 027 109 675	**X58346-01** 021 133 227 J **X58345-01** ⑩ 021 133 227 H	**X51973-01** 021 253 039 E Zyl. 1 - 3 **X51974-01** 021 253 050 B Zyl. 4 - 6 **X81690-01** 2x 357 253 115 D	**X54363-01** 021 103 609 *→AAA 146 000* **X54676-01** 021 103 609 B ACM *AAA 146 001→*	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM
2,8	ACK AGE ALG AMX APR ATX	132-142 kW (180-193 PS)	PASSAT V6	→3B W 500 000	08/96-05/05	**V53716-00** 2x 078 198 025	**N92633-00** 036 109 675 (30x) **P76662-00** 30x 036 109 675	**X58942-01** 2x 078 129 717 J	**X52306-01** 2x 078 253 039 C	**X54463-01** 078 103 610 E **70-31414-10**	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P76087-01** N 4x 068 103 085 E 32x47x10 A SL WD FPM
2,8	ACK AGE ALG AMX APR AQD ATQ ATX	132-142 kW (180-193 PS)	PASSAT V6	3B X 000 001→	08/96-05/05	**V53716-00** 2x 078 198 025	**N92633-00** 036 109 675 (30x) **P76662-00** 30x 036 109 675	**X58942-01** 2x 078 129 717 J	**X52308-01** 2x 078 253 039 G	**X54463-01** 078 103 610 E **70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P76087-01** N 4x 068 103 085 E 32x47x10 A SL WD FPM
2,8	AES	103 kW (140 PS)	TRANSPORTER		11/95-05/00		**N92450-00** 027 109 675 (12x) **P76532-00** 12x 027 109 675	**X89184-01** 021 133 227 K **X58345-01** ⑩ 021 133 227 H	**X51973-01** 021 253 039 E Zyl. 1 - 3 **X51974-01** 021 253 050 B Zyl. 4 - 6	**X54676-01** 021 103 609 B ACM *→AES 009 433* **70-31414-10** *AES 009 434→*	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

← → K N Ⓐ START STOP

VOLKSWAGEN

VOLKSWAGEN

Ltr.																							
2,8	AFP	130 kW (177 PS)	GOLF JETTA V6		11/98→	**D37094-00** ⑫ **B36716-00** ⑬	**H80100-00** 021 103 383 N 83,5 ∅ MLS	**T50478-00** 021 103 384 G (10x) +021 103 384 K (7x) +021 103 384 L (3x)	**X83104-01** 021 103 483 D NBR	**N92450-00** 027 109 675 (12x) **P76532-00** 12x 027 109 675	**X89179-01** 3x 071 133 237 A **X89180-01** 3x 071 133 237	**X51973-01** 021 253 039 E Zyl. 1 - 3 **X51974-01** 021 253 050 B Zyl. 4 - 6		**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM
2,8	AGK ATA	92-96 kW (125-130 PS)	LT TDI		06/97-07/06	**D36661-00** ⑫ **B36661-00** ⑬	**H80472-00** 062 103 383 A 96 ∅	**T80472-00** 062 103 384 (10x)	**X83011-01** 062 103 483 NBR	**N93117-00** 062 109 675 (12x) **P76775-00** 12x 062 109 675	**X87650-01** 062 129 717	**X81505-01** 4x 062 129 589 **X81506-01** 	**X54721-01** 062 103 609	**P77445-01** K ← 062 115 147 64x80x9 B SL RD FPM **P77446-01** K → 062 103 051 91x111x10 AB SL LD FPM
2,8	AMV AXK AYL BDE BDF	147-150 kW (200-204 PS)	BORA V6 GOLF V6 SHARAN V6 TRANSPORTER	→1J 5D001 000, 1J 5U001 500, 1J 5W050 000 →1J 5D001 000, 1J 5U001 500, 1J 5W050 000 →7M 5 021 000	03/99→	**D36998-00** ⑫ **B36716-00** ⑬	**H80099-00** 022 103 383 F 82,5 ∅ MLS	**T80099-00** 022 103 384 C (12x) +022 103 384 D (6x)	**X83108-01** 022 103 483 E NBR	**N92830-00** 036 109 675 (24x) **P76662-00** 24x 036 109 675	**X88307-01** 022 133 237 A	**X81437-01** 022 253 039 B Zyl. 1 - 3 **X81689-01** 022 253 050 B Zyl. 4 - 6 **X81690-01** 2x 357 253 115 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM
2,8	AMY	128 kW (174 PS)	SHARAN V6		09/95-04/00	**D36997-00** ⑫ **B36997-00** ⑬	**H80100-00** 021 103 383 N 83,5 ∅ MLS	**T50478-00** 021 103 384 G (10x) +021 103 384 K (7x) +021 103 384 L (3x)	**X83104-01** 021 103 483 D NBR	**N92450-00** 027 109 675 (12x) **P76532-00** 12x 027 109 675	**X58346-01** 021 133 227 J **X58345-01** ⑩ 021 133 227 H	**X51973-01** 021 253 039 E Zyl. 1 - 3 **X51974-01** 021 253 050 B Zyl. 4 - 6 **X81690-01** 2x 357 253 115 D	**70-31414-10**	**P76096-11** K ← 054 115 147 B 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM
2,8	AQD ATQ	142 kW (193 PS)	PASSAT V6	→3B W 500 000	08/96-05/05	**D36714-00** 2x 078 198 012 B **B32943-00** 079198011A **Z36190-00** ⑧ 2x 058 198 217	**H80491-00** 2x 078 103 383 L 83,5 ∅ MLS	**T50999-00** 078 103 385 K (16x)	**V53716-00** 2x 078 198 025	**N92633-00** 036 109 675 (30x) **P76662-00** 30x 036 109 675	**X58942-01** 2x 078 129 717 J	**X52306-01** 2x 078 253 039 C	**X54463-01** 078 103 610 E **70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P76087-01** N 4x 068 103 085 E 32x47x10 A SL WD FPM

⑧ junta para tensor cadena de distribución / Dichtung Steuerkettenspanner / gasket timing chain tensioner / joint tendeur de chaîne / guarnizione tendicatena di distribuzione / прокладка натяжителя цепи привода распределительного вала

⑫ ⑬ L R

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

← → K N Ⓐ START STOP

VOLKSWAGEN

Ltr.					1								
2,8	AQP AUE	150 kW (204 PS)	BORA V6 GOLF V6		03/99-06/06	**D37024-00** ⑫ **B36716-00** ⑬	**H80099-00** 022 103 383 F 82,5 ∅ MLS	**T80099-00** 022 103 384 C (12x) +022 103 384 D (6x)	**X83033-01** 022 103 483 D NBR	**N92830-00** 036 109 675 (24x) **P76662-00** 24x 036 109 675	**X88307-01** 022 133 237 A	**X81437-01** 022 253 039 B Zyl. 1 - 3 **X81689-01** 022 253 050 B Zyl. 4 - 6 **X81690-01** 357 253 115 D	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM
2,8	AUH BCQ	116 kW (158 PS)	LT TDI		05/01-07/06	**D40556-01** ⑫ **B36661-00** ⑬	**H40556-00** 062 103 383 B 96 ∅ MLS	**T80472-00** 062 103 384 (10x)	**X83011-01** 062 103 483 NBR	**N93117-00** 062 109 675 (12x) **P76775-00** 12x 062 109 675	**X87650-01** 062 129 717	**X81505-01** 4x 062 129 589 **X81506-01**	**X54721-01** 062 103 609	**P77445-01** K ← 062 115 147 64x80x9 B SL RD FPM **P77446-01** K → 062 103 051 91x111x10 AB SL LD FPM
2,8	AYL BDE	150 kW (204 PS)	BORA V6 GOLF V6 SHARAN V6	1J 5D001 001, 1J 5U001 501, 1J 5W050 001→ 1J 5D001 001, 1J 5U001 501, 1J 5W050 001→ 7M 5 021 001→	03/99-03/10	**D36998-00** ⑫ **B36716-00** ⑬	**H80099-00** 022 103 383 F 82,5 ∅ MLS	**T80099-00** 022 103 384 C (12x) +022 103 384 D (6x)	**X83108-01** 022 103 483 E NBR	**N92830-00** 036 109 675 (24x) **P76662-00** 24x 036 109 675	**X88307-01** 022 133 237 A	**X81437-01** 022 253 039 B Zyl. 1 - 3 **X81689-01** 022 253 050 B Zyl. 4 - 6 **X81690-01** 2x 357 253 115 D	**70-31414-10**	**P77820-01** K ← 022 103 151 D **P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM
2,8	BBG	140 kW (190 PS)	PASSAT V6		09/99-11/00	**D36715-00** 2x 078 198 012 F +068 103 085 E (2x) **Z36190-00** ⑧ 2x 058 198 217	**H80491-00** 2x 078 103 383 L 83,5 ∅ MLS	**T50999-00** 078 103 385 K (16x)	**V53716-00** 2x 078 198 025	**N92633-00** 036 109 675 (30x) **P76662-00** 30x 036 109 675	**X58942-01** 2x 078 129 717 J	**X52308-01** 2x 078 253 039 G	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P76087-01** N 4x 068 103 085 E 32x47x10 A SL WD FPM
2,9	ABV	135-140 kW (184-190 PS)	CORRADO V6 GOLF V6 PASSAT V6		08/91-04/99	**D32726-00** ⑫ 021 198 012 A →*ABV 023 000* **D36996-00** ⑫ *ABV 023 001→* **B32726-00** ⑬ 021 198 011 →*ABV 023 000* **B36996-00** ⑬ 021 198 011 A *ABV 023 001→*	**H50150-00** 021 103 383 H 83 ∅	**T50150-00** 021 103 384 D (10x) +021 103 384 E (7x) +021 103 384 F (3x)	**X53502-01** 021 103 483 B NBR →*ABV 023 000* **X83104-01** 021 103 483 D NBR *ABV 023 001→*	**N92450-00** 027 109 675 (12x) **P76532-00** 12x 027 109 675	**X58346-01** 021 133 227 J **X58345-01** ⑩ 021 133 227 H	**X51973-01** 021 253 039 E Zyl. 1 - 3 **X51974-01** 021 253 050 B Zyl. 4 - 6	**X54363-01** 021 103 609 →*ABV 023 000* **X54676-01** 021 103 609 B ACM *ABV 023 001→*	**P76096-01** K ← 054 115 147 B 35x48x10 A SL RD FPM **P76355-11** K → 068 103 051 P 85x105x9 A SL LD FPM

⑧ junta para tensor cadena de distribución / Dichtung Steuerkettenspanner / gasket timing chain tensioner / joint tendeur de chaîne / guarnizione tendicatena di distribuzione / прокладка натяжителя цепи привода распределительного вала

⑫ ⑬ L R

GLASER®

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

← → K N Ⓐ START STOP

VOLKSWAGEN

Ltr.				1	D37054-00 ⑫ Zyl. 1 - 3 D37055-00 ⑫ Zyl. 4 - 6 B37054-00 ⑬	H01841-00 059 103 383 CM 1,1 mm 1 MLS Zyl. 1 -3 H11841-10 059 103 383 CN 1,15 mm 2 MLS Zyl. 1 - 3 H21841-20 059 103 383 CP 1,2 mm 3 MLS Zyl. 1 - 3 H01842-00 059 103 383 CQ 1,1 mm 1 MLS Zyl. 4 - 6 H11842-10 059 103 383 CR 1,15 mm 2 MLS Zyl. 4 - 6 H21842-20 059 103 383 CS 1,2 mm 3 MLS Zyl. 4 - 6	T80448-00 057 103 384 A (16x)
3,0	BKS BMK BSP	165 kW (224-225 PS)	PHAETON V6 TDI TOUAREG TDI	09/04→			

X83105-01 059 103 483 N Zyl. 1 - 3 NBR X83106-01 059 103 483 M Zyl. 4 - 6 NBR	N92830-00 036 109 675 (24x) P76662-00 24x 036 109 675	X89125-01 2x 059 129 717 J	X81941-01 2x 059 253 039 D	70-31414-10	P77441-01 K ← 079 103 051 D 55x70x8 A SL RD PTFE P77362-01 K → 079 103 051 F 85x105x8,8 A SL LD PTFE ACM P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM

VOLKSWAGEN

Ltr.			1				
3,0 BUN	155 kW (211 PS) TOUAREG TDI		04/06-05/10	**D37054-00** ⑫ Zyl. 1 - 3 **D37055-00** ⑫ Zyl. 4 - 6 **B37054-00** ⑬	**H01841-00** 059 103 383 CM 1,1 mm 1 MLS Zyl. 1 -3 **H11841-10** 059 103 383 CN 1,15 mm 2 MLS Zyl. 1 - 3 **H21841-20** 059 103 383 CP 1,2 mm 3 MLS Zyl. 1 - 3 **H01842-00** 059 103 383 CQ 1,1 mm 1 MLS Zyl. 4 - 6 **H11842-10** 059 103 383 CR 1,15 mm 2 MLS Zyl. 4 - 6 **H21842-20** 059 103 383 CS 1,2 mm 3 MLS Zyl. 4 - 6	**T80448-00** 057 103 384 A (16x)

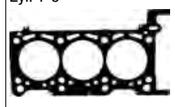
X83105-01 059 103 483 N Zyl. 1 - 3 NBR **X83106-01** 059 103 483 M Zyl. 4 - 6 NBR	**N92830-00** 036 109 675 (24x) **N92993-00** 2x 036 109 675 (12x) **P76662-00** 24x 036 109 675	**X89125-01** 2x 059 129 717 J	**X81941-01** 2x 059 253 039 D	**P77441-01** K ← 079 103 051 D 55x70x8 A SL RD PTFE **P77362-01** K → 079 103 051 F 85x105x8,8 A SL LD PTFE ACM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM

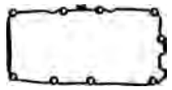
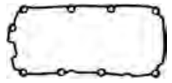
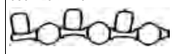
⑫ ⑬ L R

← → K N Ⓐ START STOP

VOLKSWAGEN

VOLKSWAGEN

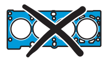
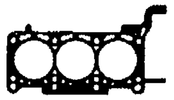
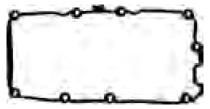
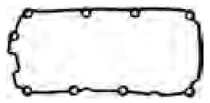
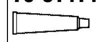
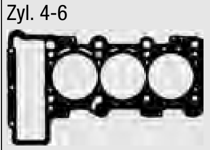
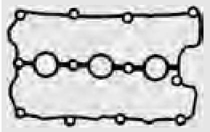
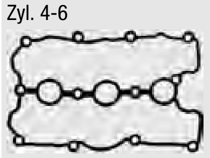
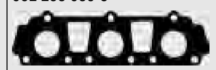
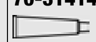
Ltr.				1	D37055-01 ⑫ Zyl. 4 - 6 / D38060-00 ⑫ Zyl. 1-3 / B38110-00 ⑬	H01404-00 059 103 383 EP 84 ∅ 1,1 mm 1 MLS Zyl. 4-6 / H11404-10 059 103 383 EQ 84 ∅ 1,15 mm 2 MLS Zyl. 4-6 / H21404-20 059 103 383 ER 84 ∅ 1,2 mm 3 MLS Zyl. 4-6	T80448-00 057 103 384 A (16x)
3,0	CARA CASA CASB CASC CASD CATA CEXA	150-176 kW (204-240 PS)	PHAETON TDI TOUAREG TDI	11/04→		H01406-00 059 103 383 ES 84 ∅ 1,1 mm 1 MLS Zyl. 1-3 / H11406-10 059 103 383 ET 84 ∅ 1,15 mm 2 MLS Zyl. 1-3 / H21406-20 059 103 383 FA 84 ∅ 1,2 mm 3 MLS Zyl. 1-3 	

X83105-01 059 103 483 N Zyl. 1 - 3 NBR	N92993-00 2x 036 109 675 (12x) / P76662-00 24x 036 109 675	X89125-01 2x 059 129 717 J	X81941-01 2x 059 253 039 D	70-31414-10	P77441-01 K ← 079 103 051 D 55x70x8 A SL RD PTFE / P77362-01 K → 079 103 051 F 85x105x8,8 A SL LD PTFE ACM / P76087-01 N 068 103 085 E 32x47x10 A SL WD FPM
 X83106-01 059 103 483 M Zyl. 4 - 6 NBR 					

⑫ ⑬ L R

← → K N Ⓐ START STOP

VOLKSWAGEN

Ltr.	kW (PS)	Modell	Datum	Zylinderkopf-Dichtsatz	Zylinderkopfdichtung	Zylinderkopfschrauben	Ventildeckeldichtung	Ventilschaftabdichtung	Ansaugkrümmerdichtung	Abgaskrümmerdichtung	Dichtmasse	Wellendichtringe
3,0 CEZA	195 kW (265 PS)			**D37055-00** ⑫ Zyl. 4 - 6 **D38060-00** ⑫ Zyl. 1-3  **B38110-00** ⑬	**H01841-00** 059 103 383 CM 1,1 mm 1 MLS Zyl. 1 -3 **H11841-10** 059 103 383 CN 1,15 mm 2 MLS Zyl. 1 - 3 **H21841-20** 059 103 383 CP 1,2 mm 3 MLS Zyl. 1 - 3  **H01842-00** 059 103 383 CQ 1,1 mm 1 MLS Zyl. 4 - 6 **H11842-10** 059 103 383 CR 1,15 mm 2 MLS Zyl. 4 - 6 **H21842-20** 059 103 383 CS 1,2 mm 3 MLS Zyl. 4 - 6 	**T80448-00** 2x 057 103 384 A (16x) 	**X83105-01** 059 103 483 N Zyl. 1 - 3 NBR  **X83106-01** 059 103 483 M Zyl. 4 - 6 NBR 	**N92830-00** 036 109 675 (24x) **P76662-00** 24x 036 109 675	**X89125-01** 2x 059 129 717 J 	**X81941-01** 2x 059 253 039 D 	**70-31414-10** 	**P77441-01** K ← 079 103 051 D 55x70x8 A SL RD PTFE **P77362-01** K → 079 103 051 F 85x105x8,8 A SL LD PTFE ACM **P76087-01** N 068 103 085 E 32x47x10 A SL WD FPM
3,0 CGEA CGFA CJTA	213-245 kW (290-333 PS)	TOUAREG TSI	04/10→	**D38069-00** ⑫ Zyl. 1-3 **D38070-00** ⑫ Zyl. 4-6 **B38111-00** ⑬ ㉟	**H40461-00** 06E 103 148 AD 85,2 ∅ MLS Zyl. 1-3 **H40462-00** 06E 103 149 AD 85,2 ∅ MLS Zyl. 4-6 	**T80728-00** 2x 06E 103 385 (8x) 	**X83361-01** 06E 103 484 N Zyl. 1-3  **X83362-01** 06E 103 483 P Zyl. 4-6 	**N92830-00** 036 109 675 (24x) **P76662-00** 24x 036 109 675	**X59476-01** 6x 079 129 717 D **X89852-01** ⑩ 6x 079 129 717 B 	**X81442-01** 2x 06E 253 039 C 	**70-31414-10** 	**P77452-01** K ← 06E 103 153 E PTFE **P77362-01** K → 079 103 051 F 85x105x8,8 A SL LD PTFE ACM

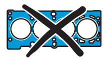
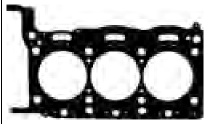
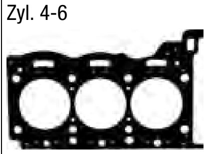
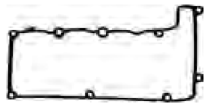
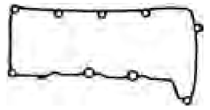
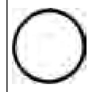
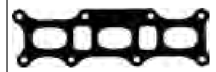
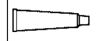
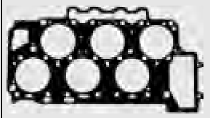
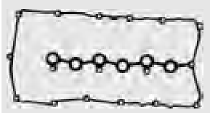
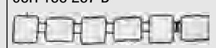
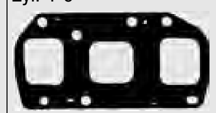
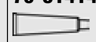
⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

㉟ contiene retén integrado / enthält integr. Wedi / including integrated oil seal / comprend bague d'étanchéité intégr. / contiene paraolio albero motore integrato / содержит встроенное уплотнение вала

⑫ ⑬ L R ← → K N Ⓐ START STOP

VOLKSWAGEN

VOLKSWAGEN

Ltr.											
3,0	CJGD CJMA CNRB CRCA [NEW]	150-180 kW (204-245 PS)	TOUAREG TDI	01/10→	**D38407-00** ⑫  **B38736-00** ⑬	**H40585-00** 059 103 383 JL 84 ∅ 1,58 mm 1 ◘ MLS Zyl. 1-3 **H40585-10** 059 103 383 JM 84 ∅ 1,63 mm 2 ◘ MLS Zyl. 1-3 **H40585-20** 059 103 383 JN 84 ∅ 1,68 mm 3 ◘ MLS Zyl. 1-3  **H40586-00** 059 103 383 JP 84 ∅ 1,58 mm 1 ◘ MLS Zyl. 4-6 **H40586-10** 059 103 383 JQ 84 ∅ 1,63 mm 2 ◘ MLS Zyl. 4-6 **H40586-20** 059 103 383 JR 84 ∅ 1,68 mm 3 ◘ MLS Zyl. 4-6 	**T40585-00** 2x WHT 005 262 (8x) 	**X83407-01** 059 103 484 Zyl. 1-3  **X83408-01** 059 103 483 T Zyl. 4-6 	**N92830-00** 036 109 675 (24x) **P76662-00** 24x 036 109 675	**X59478-01** 6x 059 129 717 N  **X59481-01** 6x 059 129 718 A 	**X82514-01** 2x 059 253 039 N 	**70-31414-10** 	**P77765-01** K ← 057 103 051 55x70x8 A SL RD FPM **P77766-01** K → 059 103 051 H 85x105x8 A SL LD FPM
3,0	CNGA [NEW]	184 kW (250 PS)			**D37064-01** ⑫	**H80734-00** 03H 103 383 H 85 ∅ MLS 	**T80734-00** WHT 000 497 A (13x) +WHT 000 789 A (7x) 	**X83128-01** 03H 103 483 C NBR 	**N92830-00** 036 109 675 (24x) **P76662-00** 24x 036 109 675	**X89886-01** 03H 133 237 D 	**X82352-01** 03H 253 039 H Zyl. 1-3 **X82353-01** 03H 253 050 D Zyl. 4-6 	**70-31414-10** 	**P77822-01** K ← 03H 03 151 B **P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM

⑫ ⑬ L R ← → K N Ⓐ START STOP

VOLKSWAGEN

VOLKSWAGEN

Ltr.					1			
3,2	AXJ	165 kW (224 PS)	NEW BEETLE RSI		04/00-05/01		**H80453-00** 022 103 383 M 85 ∅ MLS	
3,2	AXZ	184 kW (250 PS)	PASSAT V6 FSI	3C 6 075 001, 3C 6E 088 001→	11/05-11/10	**D37064-00** ⑫	**H80734-00** 03H 103 383 H 85 ∅ MLS	**T80734-00** WHT 000 497 A (13x) +WHT 000 789 A (7x)
3,2	AYT AZZ BAA BDL BFH BJS BKJ BKK BKL BML BMV BMX BRJ BRK CFLA	162-177 kW (220-241 PS)	GOLF R32 GOLF V6 MULTIVAN V6 PHAETON V6 TOUAREG TRANSPORTER	1J 5D001 001, 1J 5U001 501, 1J 5W050 001→ 1J 5D001 001, 1J 5U001 501, 1J 5W050 001→ 7H 5 070 001→ 3D 5 004 001→ 7L 5 055 001→ 7H 5 070 001→	04/02→	**D37008-00** ⑫	**H80453-00** 022 103 383 M 85 ∅ MLS	**T80453-00** 022 103 384 L (13x) +022 103 384 M (7x)
3,2	AYT BDL BFH BJS BKK BKL BML BRK CFLA	170-177 kW (231-241 PS)	GOLF R32 GOLF V6 MULTIVAN V6 PHAETON V6 TRANSPORTER	→1J 5D001 000, 1J 5U001 000, 1J 5W050 000 →1J 5D001 000, 1J 5U001 000, 1J 5W050 000 →7H 5 070 000 →3D 5 004 000 →7H 5 070 000	04/02→	**D37008-00** ⑫	**H80453-00** 022 103 383 M 85 ∅ MLS	**T80453-00** 022 103 384 L (13x) +022 103 384 M (7x)

⑫ ⑬ L R

X83033-01 022 103 483 D NBR	**N92830-00** 036 109 675 (24x) **P76662-00** 24x 036 109 675	**X88307-01** 022 133 237 A	**X81441-01** 022 253 050 C Zyl. 4 - 6 **X81963-01** 022 253 039 E Zyl. 1 - 3	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM
X83128-01 03H 103 483 C NBR	**N92830-00** 036 109 675 (24x) **P76662-00** 24x 036 109 675	**X89300-01** 03H 133 237 B	**X81832-01** 03H 253 039 E Zyl. 1 - 3 **X81834-01** 03H 253 050 B Zyl. 4 - 6	**70-31414-10**	**P77820-01** K ← 📷 022 103 151 D **P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM
X83108-01 022 103 483 E NBR	**N92830-00** 036 109 675 (24x) **P76662-00** 24x 036 109 675	**X89128-01** 022 133 237 C	**X81441-01** 022 253 050 C Zyl. 4 - 6 **X81963-01** 022 253 039 E Zyl. 1 - 3	**70-31414-10**	**P77820-01** K ← 📷 022 103 151 D **P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM
X83108-01 022 103 483 E NBR	**N92830-00** 036 109 675 (24x) **P76662-00** 24x 036 109 675	**X89128-01** 022 133 237 C	**X81441-01** 022 253 050 C Zyl. 4 - 6 **X81963-01** 022 253 039 E Zyl. 1 - 3	**70-31414-10**	**P76096-11** K ← 038 103 085 E 35x48x10 A SL RD PTFE ACM **P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM

← → K N Ⓐ START STOP

VOLKSWAGEN

Ltr.					1				
3,2	AZZ BAA BKJ BMV BMX BRJ	162-177 kW (220-241 PS)	TOUAREG	→7L 5 055 000	10/02-11/06	**D37008-00**	⑫	**H80453-00** 022 103 383 M 85 ∅ MLS	**T80453-00** 022 103 384 L (13x) +022 103 384 M (7x)
3,2	BUB CBRA	184 kW (250 PS)	EOS V6 GOLF V6		11/05-05/09	**D37008-00**	⑫	**H80453-00** 022 103 383 M 85 ∅ MLS	**T80453-00** 022 103 384 L (13x) +022 103 384 M (7x)
3,6	BHK BHL BLV	206 kW (280 PS)	PASSAT FSI TOUAREG FSI	7L 6 030 001→ 7L 6 030 001→	10/05→	**D37064-00**	⑫	**H80734-00** 03H 103 383 H 85 ∅ MLS	**T80734-00** WHT 000 497 A (13x) +WHT 000 789 A (7x)
3,6	BWS CDVA CDVB CGRA CHNA CMTA CMVA CNNA [NEW]	183-220 kW (249-300 PS)	CC FSI EOS PASSAT FSI PASSAT R36 PHAETON TOUAREG FSI		04/07→	**D37064-01**	⑫	**H80734-00** 03H 103 383 H 85 ∅ MLS	**T80734-00** WHT 000 497 A (13x) +WHT 000 789 A (7x)

⑫ ⑬ L R

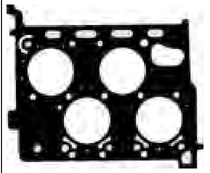
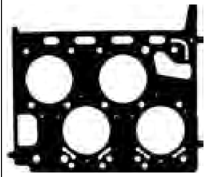
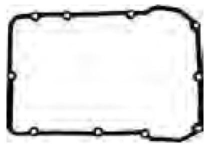
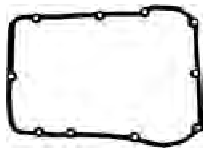
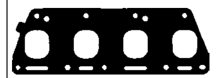
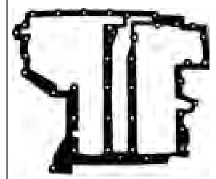
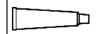
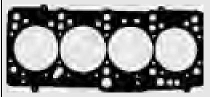
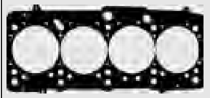
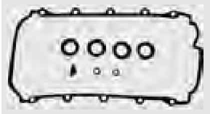
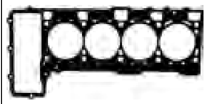
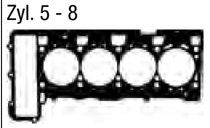
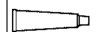
X83108-01 022 103 483 E NBR	**N92830-00** 036 109 675 (24x) **P76662-00** 24x 036 109 675	**X89128-01** 022 133 237 C	**X81441-01** 022 253 050 C Zyl. 4 - 6 **X81963-01** 022 253 039 E Zyl. 1 - 3	**70-31414-10**	**P77447-01** K ← 022 103 085 35x48x10 A RD PTFE ACM **P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM
X83108-01 022 103 483 E NBR	**N92830-00** 036 109 675 (24x) **P76662-00** 24x 036 109 675	**X89128-01** 022 133 237 C	**X81441-01** 022 253 050 C Zyl. 4 - 6 **X81963-01** 022 253 039 E Zyl. 1 - 3	**70-31414-10**	**P77820-01** K ← 📷 022 103 151 D **P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM
X83128-01 03H 103 483 C NBR	**N92830-00** 036 109 675 (24x) **P76662-00** 24x 036 109 675	**X89300-01** 03H 133 237 B	**X81832-01** 03H 253 039 E Zyl. 1 - 3 **X81834-01** 03H 253 050 B Zyl. 4 - 6	**70-31414-10**	**P77820-01** K ← 📷 022 103 151 D **P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM
X83128-01 03H 103 483 C NBR	**N92830-00** 036 109 675 (24x) **P76662-00** 24x 036 109 675	**X89886-01** 03H 133 237 D	**X82352-01** 03H 253 039 H Zyl. 1-3 **X82353-01** 03H 253 050 D Zyl. 4-6	**70-31414-10**	**P77822-01** K ← 📷 03H 03 151 B **P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM

← → K N Ⓐ START STOP

VOLKSWAGEN

GLASER®

VOLKSWAGEN

Ltr.													
4,0	BDN BDP	202 kW (275 PS)	PASSAT W8	09/01-09/04		**H80445-00** 07D 103 148 J MLS Zyl. 1 - 4  **H80721-00** 07D 103 149 D MLS Zyl. 5 - 8 	**T80721-00** 2x 07D 103 384 A (10x) +07D 103 385 A (5x) 	**X83344-01** 07D 103 483 C Zyl. 5-8  **X83345-01** 07D 103 484 C Zyl. 1-4 	**N92002-00** 2x 036 109 675 (15x) **P76662-00** 30x 036 109 675		**X81942-01** 2x 07D 253 039 A 	**X54809-01** 07D 103 609 H  **70-31414-10** 	**P77442-01** K ← 06C 103 085 42x55x7 AB SL RD PTFE ACM **P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM
4,2	AXQ BGH BGJ	228-246 kW (310-335 PS)	PHAETON V8 TOUAREG V8	12/02→	**D32944-00** ⑫ 077198012E	**H80001-00** 077 103 383 BS 86 ∅ MLS Zyl. 5 - 8  **H80002-00** 077 103 383 BT 86 ∅ MLS Zyl. 1 - 4 	**T80002-00** 2x 077 103 385 D (10x) 	**V32944-00** 2x 077 198 025 A 	**N90298-00** 2x 036 109 675 (20x) **P76662-00** 40x 036 109 675	**X58947-01** 2x 077 129 717 Q 	**X52312-01** 2x 077 253 039 C 	**70-31414-10** 	**P76443-01** K ← 55x68x8 A SL RD FPM **P76087-01** N 4x 068 103 085 E 32x47x10 A SL WD FPM
4,2	BAR CGNA	257-265 kW (350-360 PS)	TOUAREG FSI	06/06→		**H80764-00** 079 103 383 AQ MLS Zyl. 1 - 4  **H80765-00** 079 103 383 AR MLS Zyl. 5 - 8 			**N92990-00** 2x 036 109 675 (16x) **P76662-00** 32x 036 109 675			**70-31414-10** 	**P77444-01** K ← 079 103 051 G 55x72x8 A SL RD FPM **P77362-01** K → 079 103 051 F 85x105x8,8 A SL LD PTFE ACM

⑫ ⑬ L R ← → K N Ⓐ START STOP

VOLKSWAGEN

VOLKSWAGEN

Ltr. | 1

4,2 CKDA 250 kW (340 PS) TOUAREG TDI 01/10→

H40580-00
057 103 383 HF
84 ∅
1,1 mm 1
MLS
Zyl. 1-4

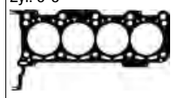
H40580-10
057 103 383 HG
84 ∅
1,15 mm 2
MLS
Zyl. 1-4

H40580-20
057 103 383 HH
84 ∅
1,2 mm 3
MLS
Zyl. 1-4

H40581-00
057 103 383 HJ
84 ∅
1,1 mm 1
MLS
Zyl. 5-8

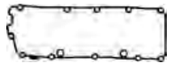
H40581-10
057 103 383 HK
84 ∅
1,15 mm 2
MLS
Zyl. 5-8

H40581-20
057 103 383 HL
84 ∅
1,2 mm 3
MLS
Zyl. 5-8

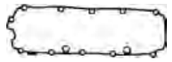


T80610-00 2x
057 103 384 A (10x)

X59505-01
057 103 484
Zyl. 1-4



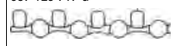
X59506-01
057 103 483 J
Zyl. 5-8



N92990-00 2x
036 109 675 (16x)
P76662-00 32x
036 109 675

X59471-01 O 2x
057 129 717 H

X59472-01 U 2x
057 129 717 G



X59646-01 2x
057 253 039 K

X59647-01 2x
057 253 039 K

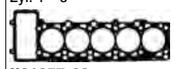
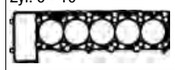
70-31414-10

P77765-01 K ←
057 103 051
55x70x8
A SL RD FPM
P77766-01 K →
059 103 051 H
85x105x8
A SL LD FPM
P77182-01 N
028 103 086
32x47x10
A SL LD PTFE

O arriba / oben / top / haut / superiore / сверху

U debajo / unten / bottom / bas / inferiore / снизу

VOLKSWAGEN

Ltr.				1								
5,0	AJS AYH BLE BWF CBWA	230-257 kW (313-350 PS)	PHAETON V10 TDI TOUAREG TDI	10/02→		**H01856-00** 07Z 103 148 1 MLS Zyl. 1 - 5 **H11856-10** 07Z 103 148 A 2 MLS Zyl. 1 - 5 **H21856-20** 07Z 103 148 B 3 MLS Zyl. 1 - 5  **H01857-00** 07Z 103 149 1 MLS Zyl. 6 - 10 **H11857-10** 07Z 103 149 A 2 MLS Zyl. 6 - 10 **H21857-20** 07Z 103 149 B 3 MLS Zyl. 6 - 10 								
6,0	CFRA	331 kW (450 PS)	TOUAREG W12	08/04-05/10		**H80732-00** 07C 103 148 R MLS Zyl. 1 - 6 **H80733-00** 07C 103 149 N MLS Zyl. 7 - 12 	**T80732-00** 2x 07D 103 384 A (14x) +07D 103 385 A (7x) 							

						N92111-00 027 109 675 (20x) **P76532-00** 20x 027 109 675	**X89186-01** 2x 07Z 129 717 A 	**X81949-01** 2x 07Z 253 039 D 	**70-31414-10** 	**P77448-01** K ← 07Z 103 051 93x114x10 AB SL LD PTFE **P77449-01** K → 07Z 103 085 A 63x76x8,8 AB SL RD PTFE	
						X83346-01 07C 103 484 C Zyl. 7-12 **X83347-01** 07C 103 483 C Zyl. 1-6 	**N92830-00** 2x 036 109 675 (24x) **P76662-00** 48x 036 109 675		**X81983-01** 4x 07C 253 039 D 	**70-31414-10** 	**P77354-01** K → 021 103 051 C 85x105x11 A SL LD PTFE ACM	

VOLVO

Code

B

B 130 ... 1764
B 14.3 E ... 1764
B 14.4 S ... 1764
B 17 2 K ... 1770
B 18 ... 1770
B 18 A ... 1770
B 18 B ... 1770
B 18 D ... 1770
B 18 E ... 1770
B 18 ED ... 1770
B 18 EP ... 1770
B 18 F ... 1770
B 18 FP ... 1770
B 18 FT ... 1770
B 18 FTM ... 1770
B 18 K ... 1770
B 18 KD ... 1770
B 18 KP ... 1770
B 18 KPD ... 1770
B 18 U ... 1772
B 19 A ... 1776
B 19 E ... 1776
B 19 ET ... 1776
B 19 K ... 1776
B 200 E ... 1778
B 200 EA ... 1778
B 200 ET ... 1778
B 200 F ... 1778
B 200 FT ... 1778
B 200 G ... 1778
B 200 GT ... 1778
B 200 K ... 1778
B 204 E ... 1778
B 204 FT ... 1778
B 20 A ... 1776
B 20 E ... 1778
B 20 F ... 1778
B 21 A ... 1788
B 21 E ... 1788
B 21 ET ... 1788
B 21 F ... 1788
B 21 FT ... 1788
B 230 A ... 1788
B 230 E ... 1790
B 230 ET ... 1790
B 230 F ... 1790
B 230 FB ... 1790
B 230 FD ... 1790
B 230 FK ... 1790
B 230 FT ... 1790
B 230 FT+ ... 1790
B 230 G ... 1790

Code

B 230 GK ... 1790
B 230 GT ... 1790
B 230 K ... 1790
B 234 F ... 1790
B 234 G ... 1790
B 23 A ... 1788
B 23 E ... 1788
B 23 ET ... 1788
B 23 F ... 1788
B 23 FT ... 1788
B 27 A ... 1806
B 27 E ... 1806
B 27 F ... 1806
B 280 E ... 1808
B 280 F ... 1808
B 28 A ... 1806
B 28 E ... 1808
B 28 F ... 1808
B 4164 S ... 1764
B 4164 S2 ... 1764
B 4164 S3 ... 1766
B 4164 T ... 1766
B 4164 T2 ... 1766
B 4164 T3 ... 1766
B 4184 S ... 1772
B 4184 S11 ... 1772
B 4184 S2 ... 1774
B 4184 S3 ... 1774
B 4184 S8 ... 1774
B 4184 S9 ... 1774
B 4184 SJ ... 1772
B 4184 SM ... 1772
B 4194 T ... 1774
B 4194 T2 ... 1774
B 4204 S ... 1778
B 4204 S2 ... 1780
B 4204 S3 ... 1780
B 4204 S4 ... 1780
B 4204 T ... 1778
B 4204 T2 ... 1780
B 4204 T3 ... 1780
B 4204 T5 ... 1780
B 4204 T6 ... 1780
B 4204 T7 ... 1780
B 5202 F ... 1780
B 5202 S ... 1780
B 5204 F ... 1782
B 5204 FT ... 1782
B 5204 T ... 1782
B 5204 T2 ... 1782
B 5204 T3 ... 1782
B 5204 T4 ... 1782–1784
B 5204 T5 ... 1782–1784

Code

B 5204 T8 ... 1784
B 5204 T9 ... 1784
B 5234 FS ... 1790
B 5234 FT ... 1790
B 5234 FT+ ... 1790
B 5234 T2 ... 1790
B 5234 T3 ... 1792
B 5234 T4 ... 1790
B 5234 T5 ... 1790
B 5234 T6 ... 1790
B 5234 T7 ... 1792
B 5234 T8 ... 1792
B 5234 T9 ... 1792
B 5244 S ... 1792–1794
B 5244 S2 ... 1792–1794
B 5244 S4 ... 1794
B 5244 S5 ... 1794
B 5244 SG ... 1792
B 5244 SG2 ... 1792
B 5244 T ... 1794
B 5244 T2 ... 1794
B 5244 T3 ... 1794
B 5244 T5 ... 1796
B 5244 T7 ... 1796
B 5252 ... 1804
B 5252 S ... 1804
B 5254 S ... 1796
B 5254 T ... 1796
B 5254 T10 ... 1804
B 5254 T11 ... 1804
B 5254 T12 ... 1804
B 5254 T2 ... 1804
B 5254 T3 ... 1804
B 5254 T4 ... 1804
B 5254 T6 ... 1804
B 5254 T7 ... 1804
B 5254 T8 ... 1804
B 6244 FS ... 1806
B 6254 F ... 1806
B 6254 FS ... 1806
B 6254 S ... 1806
B 6284 T ... 1808
B 6294 S ... 1808
B 6294 T ... 1810
B 6304 F ... 1810
B 6304 FS ... 1810
B 6304 FS2 ... 1810
B 6304 G ... 1810
B 6304 GS ... 1810
B 6304 S ... 1810
B 6304 S2 ... 1810
B 6304 S3 ... 1812
B 6304 T2 ... 1812

Code

B 6304 T4 ... 1812
B 6324 S ... 1812
B 6324 S5 ... 1812
B 8444 S ... 1812

D

D 16 ... 1766
D 19 T ... 1776
D 20 ... 1784
D 24 ... 1798
D 24 T ... 1798
D 24 TIC ... 1798
D 4162 T ... 1768
D 4164 T ... 1768
D 4192 T ... 1776
D 4192 T2 ... 1776
D 4192 T3 ... 1776
D 4192 T4 ... 1776
D 4204 T ... 1786
D 4204 T2 ... 1786
D 5204 T ... 1786
D 5204 T2 ... 1786
D 5204 T3 ... 1786
D 5204 T4 ... 1786
D 5204 T5 ... 1786
D 5204 T6 ... 1786
D 5204 T7 ... 1786
D 5244 T ... 1800
D 5244 T10 ... 1800
D 5244 T11 ... 1802
D 5244 T13 ... 1802
D 5244 T14 ... 1804
D 5244 T15 ... 1802
D 5244 T16 ... 1800
D 5244 T17 ... 1802
D 5244 T18 ... 1802
D 5244 T19 ... 1804
D 5244 T2 ... 1800
D 5244 T4 ... 1802
D 5244 T5 ... 1802
D 5244 T6 ... 1802
D 5244 T7 ... 1802
D 5244 T8 ... 1802
D 5244 T9 ... 1802
D 5252 T ... 1806

F

F8Q 768 ... 1776

G

GB 5252 S ... 1804

GLASER®

VOLVO

Code

Code

Code

Code

VOLVO

Ltr.	Engine	Power	Model	Year	Full gasket set	Cylinder head gasket	Head bolts	Valve cover gasket	Valve stem seals	Intake manifold	Exhaust manifold	Oil sump gasket	Crankshaft seals
1,3	B 130	42 kW (57 PS)	66	08/75-11/79	**S30747-00** ⑬ 7701452153 →*26917* **S30819-00** ⑬ 7701459631 *26918*→ **D30747-00** 702670290 **R30747-00** ③	**H05938-00** 74,3 ∅ 1,5 mm	**T50131-00**	**X05803-01** 3 101 036		**X05931-01** ⑦ 3 101 048-1	**X05932-01** 3 104 301-1	**E30628-00** 3 627 783-3	**P76099-11** K ← 35x50x8 A SL WD FPM **P76304-01** K → 70x90x10 A LD →*26917* **P76345-01** K → 1 218 027-9 80x100x13 A SL LD MVQ *26918*→
1,4	B 14.3 E B 14.4 S	46-53 kW (63-72 PS)	340-360	08/75-12/88	**S30712-00** ⑬ 3 267 492-1 **D30712-00** 3 267 493-9 **B30712-00** ⑬ **R30712-00** ③	**H03345-00** 3 287 347-3 77,3 ∅	**T50131-00**	**X05803-01** 3 101 036		**X05931-01** ⑦ 3 101 048-1	**X05932-01** 3 104 301-1	**E30628-00** 3 627 783-3	**P76101-01** K ← 3 277 758-3 35x50x10 A SL RD MVQ **P76345-01** K → 1 218 027-9 80x100x13 A SL LD MVQ
1,6	B 4164 S	77 kW (105 PS)	S40 V40	09/95-08/99	**D36935-00** **B36935-00** ⑬	**H80115-00** 3 531 015 82,5 ∅ 1,5 mm	**T50379-00** 6 842 347 (10x)	**V38138-00**	**N92850-00** 3 517 893-8 (16x) →*1818169* **N92109-00** 9 443 787 (16x) *1818169*→ **P76532-00** 16x 3 517 893 →*1818169* **P76794-00** 16x 9443787 *1818169*→	**X57004-01** 1 366 787	**M36935-00** 272 461	**70-31414-10**	**P76436-01** K ← 6 842 273-2 35x47x5,6 A SL RD FPM **P77173-01** K → 9 458 178 98x110x8,5 A SL LD FPM **P76062-01** N 9 443 310 30x47x7 B LD ACM **P76438-01** N 2x 6 842 272-4 45x57x6,5 RD FPM **P77387-01** N 9 458 309 51x65x7 A SL RD FPM
1,6	B 4164 S2	80 kW (109 PS)	S40 V40	03/99-06/04	**D36936-00** **B36935-00** ⑬	**H80706-00** 9 443 895 82,5 ∅	**T50379-00** 6 842 347 (10x)	**V38138-00**	**N92850-00** 3 517 893-8 (16x) →*1818168* **N92109-00** 9 443 787 (16x) *1818169*→ **P76532-00** 16x 3 517 893 →*1818168* **P76794-00** 16x 9443787 *1818169*→	**X89152-01** 9 458 503	**M36935-00** 272 461	**70-31414-10**	**P76436-01** K ← 6 842 273-2 35x47x5,6 A SL RD FPM **P77173-01** K → 9 458 178 98x110x8,5 A SL LD FPM **P76062-01** N 2x 9 443 310 30x47x7 B LD ACM **P77387-01** N 9 458 309 51x65x7 A SL RD FPM **P77424-01** N 9 440 651 45x65x7 A SL RD FPM

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R ← → K N Ⓐ START STOP

VOLVO

VOLVO

Ltr.						D38095-00 B38122-00 ⑬	H80591-00 30 711 613 80 ∅ MLS	T50460-00 30 711 635 (10x)
1,6	B 4164 S3	74 kW (100-101 PS)	C30 S40 II V50	→46012 →361422 →373966	01/05→			
1,6	B 4164 S3	74 kW (100-101 PS)	C30 S40 II V50	46013→ 361423→ 373967→	01/05→	D38096-00 ⑫ B38122-00 ⑬	H40475-00 31 216 200 80 ∅ MLS	T50460-00 30 711 635 (10x)
1,6	B 4164 T B 4164 T2 B 4164 T3 [NEW]	110-132 kW (150-180 PS)	S60 II T S80 II T V40 D V60 V60 T V70 III T		04/10→	D40651-00 ⑫ B38697-00 ⑬ ㊳	H40651-00 31 330 400 80 ∅ MLS	T37958-00 31 359 738 (10X)
1,6	D 16	40 kW (54 PS)	340-360 D		08/84-07/91	S30384-00 ⑫ ⑬ 3 287 709-4 +3 287 710-2 D30384-00 ⑫ 3 287 709-4 B30384-00 ⑬ 3 287 710-2	H08254-00 3 343 862-3 1,65 mm 2 H18254-10 3 343 863-1 1,75 mm 1 H28254-20 3 343 864-9 79,3 ∅ 1,85 mm 3	T01241-00 9 438 632 (10x)

X83117-01 ㉞ 30 711 654 NBR	N92981-01 31 251 142 (8x)	X88199-01 4x 30 711 597	X87773-01 30 681 330	70-31414-10	P76481-01 K ← 31 293 199 33x47x5 A SL RD FPM P77248-01 K → 📷 30 711 648 80x182x19,4 PTFE FPM P76483-01 N 2x 31 216 283 38x52x6 A SL RD NBR
X83117-01 ㉞ 30 711 654 NBR	N92981-01 31 251 142 (8x)	X88199-01 4x 30 711 597	X87773-01 30 681 330	70-31414-10	P76481-01 K ← 31 293 199 33x47x5 A SL RD FPM P77248-01 K → 📷 30 711 648 80x182x19,4 PTFE FPM P76483-01 N 2x 31 216 283 38x52x6 A SL RD NBR
X59711-01 31 330 772 ACM	N93185-00 31 330 403 (16X) P76955-00 16x	X59707-01 31 330 777	X59695-01 31 339 833	70-31414-10	P76481-01 K ← 31 293 199 33x47x5 A SL RD FPM P77363-01 N 2x 46x56,4x7 A SL RD FPM
X08256-01 3 343 793-0	N90300-00 3 344 261-7 (8x) P76531-00 8x 3 344 261-7	X08255-01 ⑦		70-31414-10	P76186-01 K ← 8 414 241-3 50x68x10 A RD FPM P76353-01 K → 3 287 542-9 85x105x8 A SL LD FPM P76054-01 N 3 342 090-2 30x40x7 A SL RD MVQ

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

㉞ material culata plástico / Zylinderkopfhaubenmaterial Kunststoff / valve cover material plastic / joint couvre-culasse matière plastique / materiale coperchio valvole in plastica / материал кожуха головки блока цилиндров - пластик

㊳ sin retén en el lado de la transmisión / ohne Wedi Getriebes. / without shaft seal at gearbox end / sans bague d'étanchéité côté boîte de vitesse / senza paraolio per albero trasmissione lato cambio / без уплотнения вала со стороны коробки передач

⑫ ⑬ L R

← → K N Ⓐ START STOP

VOLVO

VOLVO

Ltr.			1									
1,6 D 4162 T [NEW]	84 kW (114-115 PS)	C30 D S40 II D S80 II S80 II D V40 D V50 D V60 D V70 III D	01/10→		**H40595-00** 75,7 ∅ 1,25 mm 5 MLS **H40595-10** 75,7 ∅ 1,3 mm 6 MLS **H40595-20** 75,7 ∅ 1,35 mm 4 MLS **H40595-30** 75,7 ∅ 1,4 mm 7 MLS **H40595-40** 75,7 ∅ 1,45 mm 8 MLS	**T08130-00** 30 750 877 (10x)	**X83409-01** 31 330 335	**N92983-00** 31 330 184 (8x) **P76779-00** 8x 31 330 184		**X59533-01**	**70-31414-10**	**P77361-01** K ← 30 711 488 40x55x6,4 A SL RD PTFE ACM **P77362-01** K → 32 258 204 85x105x8,8 A SL LD PTFE ACM **P77668-01** N 30 735 092 27x47x7 A SL RD PTFE ACM
1,6 D 4164 T	80-81 kW (109-110 PS)	C30 D S40 II D S80 II D V50 D V70 III D	01/05→	**D36730-00** ⑫ **B36724-00** ⑬	**H08130-00** 30 735 081 76 ∅ 1,25 mm 4 MLS **H08130-10** 30 735 082 76 ∅ 1,3 mm 5 MLS **H08130-20** 30 735 083 76 ∅ 1,35 mm 3 MLS **H18130-30** 30 735 084 76 ∅ 1,4 mm 6 MLS **H18130-40** 30 735 085 76 ∅ 1,45 mm 7 MLS	**T08130-00** 30 750 877 (10x)	**X83038-01** 30 735 093 NBR	**N93118-00** 30 711 502 (16x) **P76780-00** 16x	**W88321-01** 4x 30 711 090 **W88322-01** 4x 30 711 091	**X81696-01** 30 711 093	**70-31414-10**	**P77361-01** K ← 30 711 488 40x55x6,4 A SL RD PTFE ACM **P77362-01** K → 32 258 204 85x105x8,8 A SL LD PTFE ACM **P77668-01** N 30 735 092 27x47x7 A SL RD PTFE ACM

⑫ ⑬ L R

← → K N Ⓐ START STOP

VOLVO

Ltr.															
1,7	B 17 2 K	59 kW (80 PS)	340-360	08/85-07/91	**S31460-00** ⑫ ⑬ **D31460-00** ⑫ 3344209-6 **B30384-00** ⑬ 3 287 710-2	**H04994-00** 3 344 303-7 82 ∅	**T01241-00** 9 438 632 (10x)	**X08256-01** 3 343 793-0	**N90300-00** 3 344 261-7 (8x) **P76531-00** 8x 3 344 261-7	**X06109-01** ⑦ 3 287 787-0		**X54032-01** 3 345 331	**P76186-01** K ← 8 414 241-3 50x68x10 A RD FPM **P76353-01** K → 3 287 542-9 85x105x8 A SL LD FPM **P76355-11** K → 1 257 049-5 85x105x9 A SL LD FPM **P76039-01** N V 3 287 556 25x42x8 A SL RD FPM **P76036-11** N H 3 344 397 22x45x8 LD MVQ
1,7	B 18 E B 18 ED B 18 EP B 18 F B 18 FP B 18 K B 18 KD B 18 KP B 18 KPD	58-80 kW (79-109 PS)	440 460 480	04/86→	**S31462-00** ⑫ ⑬ **D31462-00** ⑫ 3 344 209-6 **B30384-00** ⑬ 3 287 710-2	**H04994-00** 3 344 303-7 82 ∅	**T01241-00** 9 438 632 (10x)	**X08256-01** 3 343 793-0	**N90300-00** 3 344 261-7 (8x) **P76531-00** 8x 3 344 261-7	**X51231-01** **X06109-01** ⑦ 3 287 787-0		**X54032-01** 3 345 331	**P76186-01** K ← 8 414 241-3 50x68x10 A RD FPM **P76355-11** K → 1 257 049-5 85x105x9 A SL LD FPM **P76039-01** N V 3 287 556 25x42x8 A SL RD FPM **P76036-11** N H 3 344 397 22x45x8 LD MVQ
1,7	B 18 FT B 18 FTM	88-90 kW (120-122 PS)	440 T 460 T 480 T	08/87→	**S32117-00** ⑫ ⑬ **D32117-00** ⑫ 3344044-7 **B30384-00** ⑬ 3 287 710-2	**H04994-00** 3 344 303-7 82 ∅	**T01241-00** 9 438 632 (10x)	**X08256-01** 3 343 793-0	**N90300-00** 3 344 261-7 (8x) **P76531-00** 8x 3 344 261-7	**X51821-01** 3344314 **X51822-01** Ⓐ 3450022-3 **X06109-01** ⑦ 3 287 787-0		**X54032-01** 3 345 331	**P76186-01** K ← 8 414 241-3 50x68x10 A RD FPM **P76353-01** K → 3 287 542-9 85x105x8 A SL LD FPM **P76355-11** K → 1 257 049-5 85x105x9 A SL LD FPM **P76039-01** N V 3 287 556 25x42x8 A SL RD FPM **P76036-11** N H 3 344 397 22x45x8 LD MVQ
1,8	B 18 B 18 A B 18 B B 18 D	50-76 kW (68-103 PS)	DUETT P 121 P 122 P 544 140	05/59-01/72	**A30249-00** ⑫ ⑭ **D30249-00** ⑫ 275411-7 **B30249-00** 270 628-1	**H03818-00** 4139283 87 ∅		**X03824-01** 419 678-8 Kork	**N90490-00** 415424-1(x8) **P76623-00** 8x 415424-1	**X03821-01** ⑦ 1378911-0		**X03832-01** 1 378 864-1	

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑭ sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

H posterior / hinten / rear / arrière / posteriore / сзади

V delante / vorne / front / avant / anteriore / спереди

GLASER®

VOLVO

Ltr.						
1,8 B 18 U	66 kW (90 PS)	440 460	08/91-12/96	**D31615-00** ⑫ **B30384-00** ⑬ 3 287 710-2	**H50134-00** 3 467 605 83,7 ∅	**T01241-00** 9 438 632 (10x)
1,8 B 4184 S	85 kW (115 PS)	S40 V40	07/95-08/99	**S32118-00** ⑫ ⑬ **D32118-00** ⑫ **B32118-00** ⑬	**H50379-00** 3 531 016 84,5 ∅	**T50379-00** 6 842 347 (10x)
1,8 B 4184 SJ	90 kW (122 PS)	S40 V40	06/01-06/04	**S40045-01** ⑫ ⑬ **D40045-01** ⑫	**H40045-00** 30 874 405 82 ∅ MLS	**T40330-00** 30 874 415 (10x)
1,8 B 4184 SM	92 kW (125 PS)	S40 V40	03/98-06/04	**S40045-00** ⑫ ⑬ **D40045-00** ⑫	**H40045-00** 30 874 405 82 ∅ MLS	**T40330-00** 30 874 415 (10x)
1,8 B 4184 S11	92 kW (125 PS)	C30 S40 II V50	04/04→	**S36733-00** ⑫ ⑬ **D36733-00** ⑫	**H80594-00** 30 777 325 85 ∅ MLS	**T80478-00** 30 723 252 (10x)

Ltr.						
1,8 B 18 U	**X08256-01** 3 343 793-0	**N90300-00** 3 344 261-7 (8x) **P76531-00** 8x 3 344 261-7	**X51231-01**	**X51324-01** ⑦ 3 466 617	**X54032-01** 3 345 331	**P76186-01** K ← 8 414 241-3 50x68x10 A RD FPM **P76355-11** K → 1 257 049-5 85x105x9 A SL LD FPM **P76039-01** N V 3 287 556 25x42x8 A SL RD FPM **P76036-11** N H 3 344 397 22x45x8 LD MVQ
1,8 B 4184 S	**V38138-00**	**N92850-00** 3 517 893-8 (16x) **P76532-00** 16x 3 517 893	**X57004-01** 1 366 787	**X51481-01** 4x 1 366 786	**70-31414-10**	**P76436-01** K ← 6 842 273-2 35x47x5,6 A SL RD FPM **P77173-01** K → 9 458 178 98x110x8,5 A SL LD FPM **P76062-01** N → 2x 9 443 310 30x47x7 B LD ACM **P77387-01** N 9 458 309 51x65x7 A SL RD FPM **P77424-01** N 9 440 651 45x65x7 A SL RD FPM
1,8 B 4184 SJ	**X83321-01** AS 30 875 617 **X83322-01** ES 30 875 618	**N93054-00** 30 874 486 (16x)	**X89787-01** 4x 30 875 653	**X82253-01** 30 875 138	**70-31414-10**	**P77490-01** K ← 30 874 033 37x50x6 A SL RD MVQ **P77522-01** K → 30 875 591 85x103x8 A SL LD MVQ **P77585-01** N 2x 30 874 307 35x50x8 A SL RD NBR
1,8 B 4184 SM	**X83287-01** 30 873 424	**N92012-01** 30 874 486 (16x)	**X89736-01** 30 874 279	**X82224-01** 30 875 138	**70-31414-10**	**P77490-01** K ← 30 874 033 37x50x6 A SL RD MVQ **P77522-01** K → 30 875 591 85x103x8 A SL LD MVQ **P77585-01** N 30 874 307 35x50x8 A SL RD NBR
1,8 B 4184 S11	**V36733-00** 8 694 684	**N92984-00** 8 694 965 (8x) +8 694 964 (8x) **P76781-00** 8x 8 694 965 **P76782-00** 8x 8 694 964	**X88195-01** 4x 8 694 776	**X88193-01** 30 650 341	**70-31414-10**	**P77364-01** K ← 30 711 875 37x50x8 A SL RD PTFE **P77365-01** K → 30 711 874 PTFE

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

H posterior / hinten / rear / arrière / posteriore / сзади

V delante / vorne / front / avant / anteriore / спереди

⑫ ⑬ L R ← → K N Ⓐ START STOP

VOLVO

VOLVO

Ltr.				1													
1,8	B 4184 S2 B 4184 S3 B 4184 S9	85-90 kW (115-122 PS)	S40 V40	07/95-06/04	**B36935-00**	⑬	**H80707-00** 9 404 725 84,5 ∅ 1,5 mm	**T50379-00** 6 842 347 (10x)	**V38138-00**		**N92850-00** 3 517 893-8 (16x) → *1818168* **N92109-00** 9 443 787 (16x) *1818169*→ **P76532-00** 16x 3 517 893 → *1818168* **P76794-00** 16x 9443787 *1818169*→	**X89152-01** 9 458 503	**M36935-00** 272 461	**70-31414-10**	**P76436-01** K ← 6 842 273-2 35x47x5,6 A SL RD FPM **P77173-01** K → 9 458 178 98x110x8,5 A SL LD FPM **P76062-01** N 9 443 310 30x47x7 B LD ACM **P77387-01** N 9 458 309 51x65x7 A SL RD FPM **P77424-01** N 9 440 651 45x65x7 A SL RD FPM
1,8	B 4184 S8	92 kW (125 PS)	C30 FlexiFuel S40 II FlexiFuel V50 FlexiFuel	01/05→	**D38067-00** **B38123-00**	⑬	**H80594-00** 30 777 325 85 ∅ MLS	**T80478-00** 30 723 252 (10x)	**V36733-00** 8 694 684		**N92984-00** 8 694 965 (8x) +8 694 964 (8x) **P76781-00** 8x 8 694 965 **P76782-00** 8x 8 694 964	**X88195-01** 4x 8 694 776	**X88193-01** 30 650 341	**70-31414-10**	**P77364-01** K ← 30 711 875 37x50x8 A SL RD PTFE **P77365-01** K → 30 711 874 PTFE
1,9	B 4194 T	147 kW (200 PS)	S40 T V40 T	05/97-07/00	**D36935-00** **B36935-00**	⑬	**H80115-00** 3 531 015 82,5 ∅ 1,5 mm	**T50379-00** 6 842 347 (10x)	**V38138-00**		**N92850-00** 3 517 893-8 (16x) → *1818168* **N92109-00** 9 443 787 (16x) *1818169*→ **P76532-00** 16x 3 517 893 → *1818168* **P76794-00** 16x 9443787 *1818169*→	**X57004-01** 1 366 787	**M36935-00** 272 461	**70-31414-10**	**P76436-01** K ← 6 842 273-2 35x47x5,6 A SL RD FPM **P77173-01** K → 9 458 178 98x110x8,5 A SL LD FPM **P76062-01** N 9 443 310 30x47x7 B LD ACM **P76438-01** N 2x 6 842 272-4 45x57x6,5 RD FPM **P77387-01** N 9 458 309 51x65x7 A SL RD FPM **P77424-01** N 9 440 651 45x65x7 A SL RD FPM
1,9	B 4194 T2	147 kW (200 PS)	S40 T	05/97-07/00	**D36937-00** **B36935-00**	⑬	**H80706-00** 9 443 895 82,5 ∅	**T50379-00** 6 842 347 (10x)	**V38138-00**		**N92850-00** 3 517 893-8 (16x) → *1818168* **N92109-00** 9 443 787 (16x) *1818169*→ **P76532-00** 16x 3 517 893 → *1818168* **P76794-00** 16x 9443787 *1818169*→	**X57004-01** 1 366 787	**M36935-00** 272 461	**70-31414-10**	**P76436-01** K ← 6 842 273-2 35x47x5,6 A SL RD FPM **P77173-01** K → 9 458 178 98x110x8,5 A SL LD FPM **P76062-01** N 2x 9 443 310 30x47x7 B LD ACM **P77387-01** N 9 458 309 51x65x7 A SL RD FPM **P77424-01** N 9 440 651 45x65x7 A SL RD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

VOLVO

VOLVO

Ltr.				1								
1,9	D 19 T D 4192 T F8Q 768	66-69 kW (90-94 PS)	S40 D V40 D 440 D 460 D	07/94→	**D32119-00** ⑫ **B30384-00** ⑬ 3 287 710-2	**H09585-00** 3 345 348 1,4 mm 2 **H19585-10** 3 345 349 1,5 mm 1 **H29585-20** 3 345 350 81 ∅ 1,6 mm 3	**T09585-00** 30 853 027 (10x)	**X08256-01** 3 343 793-0	**N90300-00** 3 344 261-7 (8x) **P76531-00** 8x 3 344 261-7	**X51482-01** ⑦ 3 345 285	**X54032-01** 3 345 331	**P76186-01** K ← 8 414 241-3 50x68x10 A RD FPM **P76353-01** K → 3 287 542-9 85x105x8 A SL LD FPM **P76039-01** N 3 287 556 25x42x8 A SL RD FPM
1,9	D 4192 T2	70 kW (95 PS)	S40 D V40 D	03/99-07/00	**S32752-00** ⑫ ⑬ **D32752-00** ⑫ **B32752-00** ⑬	**H04275-00** 30 889 390 1,35 mm 2 **H14275-10** 30 889 391 1,45 mm 1 **H24275-20** 30 889 392 81 ∅ 1,55 mm 3	**T09585-00** 30 853 027 (10x)	**X53517-01** 30 621 277 NBR	**N91190-00** 3 517 893 (8x) **P76532-00** 8x 3 517 893	**X52090-01** ⑦ 30 750 740	**X54451-01** 31 251 147	**P77069-01** K ← 30 862 838 42x54x5,8 A SL RD FPM **P77117-01** K → 30 862 835 85x105x11/6,8 A SL LD FPM **P76039-01** N 3 287 556 25x42x8 A SL RD FPM
1,9	D 4192 T3 D 4192 T4	75-85 kW (102-115 PS)	S40 D V40 D	07/00-06/04	**S32752-00** ⑫ ⑬ **D32752-00** ⑫ **B32752-00** ⑬	**H40379-00** 31 216 523 81 ∅ 1,25 mm MLS **H40379-10** 81 ∅ 1,6 mm MLS	**T09339-00** 30 620 670 (10x)	**X53517-01** 30 621 277 NBR	**N91190-00** 3 517 893 (8x) **P76532-00** 8x 3 517 893	**X52090-01** ⑦ 30 750 740	**X54451-01** 31 251 147	**P77069-01** K ← 30 862 838 42x54x5,8 A SL RD FPM **P77117-01** K → 30 862 835 85x105x11/6,8 A SL LD FPM **P76039-01** N 3 287 556 25x42x8 A SL RD FPM
2,0	B 19 A B 19 K	65-71 kW (88-97 PS)	240 340-360	08/76-12/84	**S30236-00** ⑫ ⑬ **D30236-00** ⑫ 270 676-0 +271 342-8 +1 306 333-4 **B30236-00** ⑬ 270 678-6	**H50180-00** 1 378 645-1 95 ∅	**T07982-00** 1 306 341-7 (10x)	**X07992-01** 1 378 909-4	**N90390-00** 1 306 630-3 (8x) **P76558-00** 8x 1306630-3	**X07991-01** 1 266 796-0	**X09217-01** 4x 1 378 217-2 **X07994-01** Ⓐ 671 822-5	**X03832-01** 1 378 864-1	**P76194-01** K ← 1 276 424 52x68x10 A SL RD **P77698-01** K → 3 514 312-2 92x110x7 A SL LD FPM **P76094-01** N 2x 35x47x7 A RD MVQ
2,0	B 19 E B 19 ET	83-110 kW (113-150 PS)	240 340-360 740	08/82-08/84	**S30237-00** ⑫ ⑬ **D30237-00** ⑫ 270 677-8 +271 342-8 +1 306 333-4 **B30237-00** ⑬ 270 679-4	**H50180-00** 1 378 645-1 95 ∅	**T07982-00** 1 306 341-7 (10x)	**X07992-01** 1 378 909-4	**N90390-00** 1 306 630-3 (8x) **P76558-00** 8x 1306630-3	**X07991-01** 1 266 796-0	**X09217-01** 4x 1 378 217-2 **X07994-01** Ⓐ 671 822-5	**X03832-01** 1 378 864-1	**P76194-01** K ← 1 276 424 52x68x10 A SL RD **P77698-01** K → 3 514 312-2 92x110x7 A SL LD FPM **P76094-01** N 2x 35x47x7 A RD MVQ
2,0	B 20 A	60 kW (82 PS)	P 121 140 240	08/68-07/76	**S31267-00** ⑫ ⑬ **D31267-00** ⑫ 275535-3+275480-2 **B31267-00** ⑬ 270628-1	**H07985-00** 460 552 91,5 ∅		**X03824-01** 419 678-8 Kork	**N90390-00** 1 306 630-3 (8x) **P76558-00** 8x 1306630-3		**X07994-01** Ⓐ 671 822-5	**X03832-01** 1 378 864-1	**P76366-01** K → 430 118-0 92x110x10 A LD FPM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R

← → K N Ⓐ START STOP

VOLVO

Ltr.				1									
2,0	B 20 E	91 kW (124 PS)	140	09/70-04/75	**D30882-00** ⑫ 275560+25552 **B30882-00** 270628-1	**H09332-00** 462623 91 ∅		**X03824-01** 419 678-8 Kork	**N90390-00** 1 306 630-3 (8x) **P76558-00** 8x 1306630-3	**X09333-01** ⑦ 419 764-6		**X03832-01** 1 378 864-1	**P76366-01** K → 430 118-0 92x110x10 A LD FPM
2,0	B 20 F	80-85 kW (109-116 PS)	140 440 460 480	09/72-07/96	**D30882-00** ⑫ 275560+25552 **B30882-00** 270628-1	**H09332-00** 462623 91 ∅		**X03824-01** 419 678-8 Kork	**N90390-00** 1 306 630-3 (8x) **P76558-00** 8x 1306630-3	**X09333-01** ⑦ 419 764-6	**X07994-01** 671 822-5	**X03832-01** 1 378 864-1	**P76366-01** K → 430 118-0 92x110x10 A LD FPM
2,0	B 200 E B 200 EA B 200 ET B 200 F B 200 FT B 200 G B 200 GT	80-139 kW (109-189 PS)	240 340-360 740 740 T 940 940 II 940 II T 940 T	08/83→	**S32121-00** ⑫ ⑬ **D32121-00** ⑫ 270 688-5 +271 342-8 **B30237-00** ⑬ 270 679-4	**H50180-00** 1 378 645-1 95 ∅	**T07982-00** 1 306 341-7 (10x)	**X53194-01** 1 336 753-7	**N90390-00** 1 306 630-3 (8x) **P76558-00** 8x 1306630-3	**X07991-01** 1 266 796-0	**X09217-01** 4x 1 378 217-2 **X07994-01** 671 822-5	**X03832-01** 1 378 864-1	**P76194-01** K ← 1 276 424 52x68x10 A SL RD **P77698-01** K → 3 514 312-2 92x110x7 A SL LD FPM **P76094-01** N 2x 35x47x7 A RD MVQ
2,0	B 200 K	70-77 kW (95-105 PS)	240 340-360 740	08/80-08/90	**S32120-00** ⑫ ⑬ **D32120-00** ⑫ 270 686-9 +271 342-8 **B30236-00** ⑬ 270 678-6	**H50180-00** 1 378 645-1 95 ∅	**T07982-00** 1 306 341-7 (10x)	**X53194-01** 1 336 753-7	**N90390-00** 1 306 630-3 (8x) **P76558-00** 8x 1306630-3	**X07991-01** 1 266 796-0	**X09217-01** 4x 1 378 217-2 **X07994-01** 671 822-5	**X03832-01** 1 378 864-1	**P76194-01** K ← 1 276 424 52x68x10 A SL RD **P77698-01** K → 3 514 312-2 92x110x7 A SL LD FPM **P76094-01** N 2x 35x47x7 A RD MVQ
2,0	B 204 E B 204 FT	100-140 kW (136-190 PS)	740 940 940 II 960	09/87-05/97	**S32122-00** ⑫ ⑬ **D32122-00** ⑫ **B32122-00** ⑬	**H50380-00** 1378475-6 91 ∅	**T50317-00** 1317761-3(x7) +1326239-9(x3)	**X53193-01** 271393-1	**N91190-00** 2x 3 517 893 (8x) **P76532-00** 16x 3 517 893	**X86086-01** 1378854-2	**X51250-01** 1378852-6 **X07994-01** 671 822-5	**X03832-01** 1 378 864-1	**P76194-01** K ← 1 276 424 52x68x10 A SL RD **P77698-01** K → 3 514 312-2 92x110x7 A SL LD FPM **P76094-01** N 2x 35x47x7 A RD MVQ
2,0	B 4204 S B 4204 T	100-118 kW (136-160 PS)	S40 S40 T V40 V40 T	07/95-06/04	**S32118-00** ⑫ ⑬ **D32118-00** ⑫ **B32118-00** ⑬	**H50379-00** 3 531 016 84,5 ∅	**T50379-00** 6 842 347 (10x)	**V38138-00**	**N92850-00** 3 517 893-8 (16x) **P76532-00** 16x 3 517 893	**X57004-01** 1 366 787	**X51481-01** 4x 1 366 786	**70-31414-10**	**P76436-01** K ← 6 842 273-2 35x47x5,6 A SL RD FPM **P77173-01** K → 9 458 178 98x110x8,5 A SL LD FPM **P76438-01** N ← 2x 6 842 272-4 45x57x6,5 RD FPM **P76062-01** N → 2x 9 443 310 30x47x7 B LD ACM

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫ ⑬ L R ← → K N Ⓐ START STOP

VOLVO

Ltr.													
2,0	B 4204 S2	100 kW (136 PS)	S40 V40	07/95-06/04	**B36935-00** ⑬	**H80707-00** 9 404 725 84,5 ∅ 1,5 mm	**T50379-00** 6 842 347 (10x)	**V38138-00**	**N92850-00** 3 517 893-8 (16x) →*1818168* **N92109-00** 9 443 787 (16x) *1818169*→ **P76532-00** 16x 3 517 893 →*1818168* **P76794-00** 16x 9443787 *1818169*→	**X89152-01** 9 458 503	**M36935-00** 272 461	**70-31414-10**	**P76436-01** K ← 6 842 273-2 35x47x5,6 A SL RD FPM **P77173-01** K → 9 458 178 98x110x8,5 A SL LD FPM **P76062-01** N 9 443 310 30x47x7 B LD ACM **P77387-01** N 9 458 309 51x65x7 A SL RD FPM **P77424-01** N 9 440 651 45x65x7 A SL RD FPM
2,0	B 4204 S3 B 4204 S4	107 kW (145-146 PS)	C30 C30 FlexiFuel S40 II S80 II S80 II FlexiFuel V50 V50 FlexiFuel V70 III V70 III FlexiFuel	10/06→	**D38124-00** **B38125-00** ⑬	**H80478-00** 30 777 325 89 ∅ MLS	**T80478-00** 30 723 252 (10x)	**V36733-00** 8 694 684	**N92984-00** 8 694 965 (8x) +8 694 964 (8x) **P76781-00** 8x 8 694 965 **P76782-00** 8x 8 694 964	**X88195-01** 4x 8 694 776	**X88193-01** 30 650 341	**70-31414-10**	**P77364-01** K ← 30 711 875 37x50x8 A SL RD PTFE **P77365-01** K → Ⓐ 30 711 874 PTFE
2,0	B 4204 T2 B 4204 T3 B 4204 T5	120-147 kW (163-200 PS)	S40 T V40 T	07/99-06/04	**D37137-00**	**H80707-00** 9 404 725 84,5 ∅ 1,5 mm	**T50379-00** 6 842 347 (10x)	**V38138-00**	**N92850-00** 3 517 893-8 (16x) →*1818168* **N92109-00** 9 443 787 (16x) *1818169*→ **P76532-00** 16x 3 517 893 →*1818168* **P76794-00** 16x 9443787 *1818169*→	**X57004-01** 1 366 787	**M36935-00** 272 461	**70-31414-10**	**P76436-01** K ← 6 842 273-2 35x47x5,6 A SL RD FPM **P77173-01** K → 9 458 178 98x110x8,5 A SL LD FPM **P76062-01** N 2x 9 443 310 30x47x7 B LD ACM **P77387-01** N 9 458 309 51x65x7 A SL RD FPM **P77424-01** N 9 440 651 45x65x7 A SL RD FPM
2,0	B 4204 T6 B 4204 T7 [NEW]	149-177 kW (203-241 PS)	S60 II T S80 II S80 II T V60 T V70 III V70 III T XC60 T	01/10→	**S40547-00** ⑫ ⑬ **D40547-00** ⑫	**H40547-00** MLS	**T80478-00** 30 723 252 (10x)	**V38526-00** 31 316 607 ACM	**N92984-00** 8 694 965 (8x) +8 694 964 (8x) **P76781-00** 8x 8 694 965 **P76782-00** 8x 8 694 964	**M59388-00** 31 316 346	**X59389-01** 30 787 935	**70-31414-10**	**P77364-01** K ← 30 711 875 37x50x8 A SL RD PTFE **P77365-01** K → Ⓐ 30 711 874 PTFE
2,0	B 5202 F B 5202 S	85-93 kW (115-126 PS)	S70 V70 850	01/84→	**D36938-00** ⑫ **B32118-00** ⑬	**H80117-00** 9 135 513-1 83 ∅	**T80117-00** 6 842 347 (12x)	**V38139-00**	**N93137-00** 3 517 893-8 (10x) **P76532-00** 10x 3 517 893	**X89153-01** 1 275 055-0	**M36938-00** 271 736	**70-31414-10**	**P76436-01** K ← 6 842 273-2 35x47x5,6 A SL RD FPM **P77173-01** K → 9 458 178 98x110x8,5 A SL LD FPM **P76438-01** N ← 6 842 272-4 45x57x6,5 RD FPM

⑫ ⑬ L R ← → K N Ⓐ START STOP

VOLVO

GLASER®

VOLVO

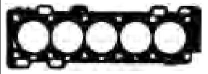
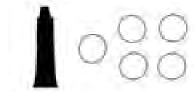
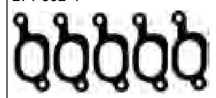
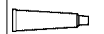
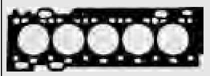
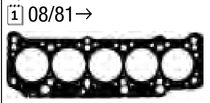
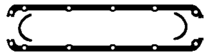
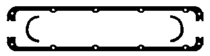
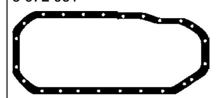
Ltr.				1	D36129-00 ⑫ B32118-00 ⑬	H80117-00	T80117-00	V38139-00	N92111-00	X89153-01	M36945-00	70-31414-10	P76436-01 K ←
2,0	B 5204 F	105 kW (143 PS)	S70 V70 850	06/91-11/00		9 135 513-1 83 ∅	6 842 347 (12x)		3 517 893 (20x) **P76532-00** 20x 3 517 893	1 275 055-0	271 735		6 842 273-2 35x47x5,6 A SL RD FPM **P77173-01** K → 9 458 178 98x110x8,5 A SL LD FPM **P76438-01** N ← 2x 6 842 272-4 45x57x6,5 RD FPM **P76062-01** N → 2x 9 443 310 30x47x7 B LD ACM
2,0	B 5204 FT B 5204 T	155 kW (210-211 PS)	S70 T V70 T 850 T	02/93-11/00	**D36129-00** ⑫ **B36128-00** ⑬ 7438610010	**H80117-00** 9 135 513-1 83 ∅	**T80117-00** 6 842 347 (12x)	**V38139-00**	**N92111-00** 3 517 893 (20x) **P76532-00** 20x 3 517 893	**X85007-01** 9 146 266-3	**M36128-00** 271 802-1	**70-31414-10**	**P76436-01** K ← 6 842 273-2 35x47x5,6 A SL RD FPM **P77173-01** K → 9 458 178 98x110x8,5 A SL LD FPM **P76438-01** N ← 2x 6 842 272-4 45x57x6,5 RD FPM **P76062-01** N → 2x 9 443 310 30x47x7 B LD ACM
2,0	B 5204 T2 B 5204 T3 B 5204 T4 B 5204 T5	120-166 kW (163-226 PS)	C70 C70 T S60 S70 S70 T S80 S80 T V70 V70 T	01/97-07/06	**D36940-00** ⑫ 1 →12/99 **D36941-00** ⑫ → *1817652* **D36942-00** ⑫ *1817653*→	**H80117-00** 9 135 513-1 83 ∅ 1 →12/99 **H80708-00** 9 443 896 82,5 ∅ 1 01/00→	**T80117-00** 6 842 347 (12x)	**V38139-00**	**N92111-00** 3 517 893 (20x) → *1817652* **N92110-00** 9 443 787 (20x) *1817653*→ **P76532-00** 20x 3 517 893 → *1817652* **P76794-00** 20x 9443787 *1817653*→		**M36128-00** 271 802-1	**70-31414-10**	**P76436-01** K ← 6 842 273-2 35x47x5,6 A SL RD FPM **P77173-01** K → 2x 9 458 178 98x110x8,5 A SL LD FPM **P76062-01** N 9 443 310 30x47x7 B LD ACM **P77387-01** N 9 458 309 51x65x7 A SL RD FPM **P77424-01** N 9 440 651 45x65x7 A SL RD FPM
2,0	B 5204 T2	132 kW (179-180 PS)	850 T	09/93-10/97	**D36941-00** ⑫ → *1817652* **D36942-00** ⑫ *1817653*→ **D36940-00** ⑫	**H80117-00** 9 135 513-1 83 ∅	**T80117-00** 6 842 347 (12x)	**V38139-00**	**N92111-00** 3 517 893 (20x) → *1817652* **N92110-00** 9 443 787 (20x) *1817653*→ **P76532-00** 20x 3 517 893 → *1817652* **P76794-00** 20x 9443787 *1817653*→		**M36128-00** 271 802-1	**70-31414-10**	**P76436-01** K ← 6 842 273-2 35x47x5,6 A SL RD FPM **P77173-01** K → 2x 9 458 178 98x110x8,5 A SL LD FPM **P76062-01** N 9 443 310 30x47x7 B LD ACM **P77387-01** N 9 458 309 51x65x7 A SL RD FPM **P77424-01** N 9 440 651 45x65x7 A SL RD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

VOLVO

VOLVO

Ltr.	Engine	kW / PS	Models	1	Full gasket set	Cylinder head gasket	Head bolts	Valve cover gasket	Valve stem seals	Intake manifold gasket	Exhaust manifold gasket	Oil pan gasket	Shaft seals
2,0	B 5204 T4 B 5204 T5	120-132 kW (163-180 PS)	C70 T S60 T V70 II T	03/00-04/10	**D36941-00** ⑫ →*1817652* **D36942-00** ⑫ *1817653*→	**H80708-00** 9 443 896 82,5 ∅ 	**T80117-00** 6 842 347 (12x) 	**V38139-00** 	**N92111-00** 3 517 893 (20x) →*1817652* **N92110-00** 9 443 787 (20x) *1817653*→ **P76532-00** 20x 3 517 893 →*1817652* **P76794-00** 20x 9443787 *1817653*→		**M36128-00** 271 802-1 	**70-31414-10** 	**P76436-01** K ← 6 842 273-2 35x47x5,6 A SL RD FPM **P77173-01** K → 2x 9 458 178 98x110x8,5 A SL LD FPM **P76062-01** N 9 443 310 30x47x7 B LD ACM **P77387-01** N 9 458 309 51x65x7 A SL RD FPM **P77424-01** N 9 440 651 45x65x7 A SL RD FPM
2,0	B 5204 T8 B 5204 T9 [NEW]	132-157 kW (180-214 PS)	V40 T	03/13→	**D40683-00** ⑫ **B38732-00** ⑬	**H40683-00** 31 330 457 82 ∅ 1,3 mm 	**T80117-00** 6 842 347 (12x) 	**V38139-00** 	**N38570-00** 9 443 787 (10x) +31 316 151 (10x) **P76794-00** ES 10x 9443787 **P76962-00** AS 10x 31 316 151	**X89872-01** 30 650 074 	**X81920-01** 8 699 467 	**70-31414-10** 	**P76436-01** K ← 6 842 273-2 35x47x5,6 A SL RD FPM **P77173-01** K → 9 458 178 98x110x8,5 A SL LD FPM **P77387-01** N 2x 9 458 309 51x65x7 A SL RD FPM
2,0	D 20	50 kW (68 PS)			**S31161-00** ⑫ ⑬ 34198011 1 →08/81 **S30568-00** ⑫ ⑬ 1 08/81→ **D31161-00** ⑫ 275725-0 1 →08/81 **D30568-00** ⑫ 069198012B 1 08/81→ **B30567-00** ⑬ 1 08/81→	**H02642-00** 3307539-9 1,53 mm 1 1 →08/81 **H12642-10** 3507541-5 1,57 mm 2 1 →08/81 **H22642-20** 78,5 ∅ 1,61 mm 3 1 →08/81 **H07895-00** 1,4 mm 1 1 08/81→ **H17895-10** 1,5 mm 2 1 08/81→ **H27895-20** 78,5 ∅ 1,6 mm 3 1 08/81→ 	**T07896-00** 1 328 871 (12x) 1 08/81→ 	**V31161-00** 1 →08/81  **V31163-00** 1 08/81→ 	**N90710-01** 3 344 261-7 (10x) **P76531-00** 10x 3 344 261-7	**X02658-01** 	**X03747-01** 5x 1 257 174-1 	**X02643-01** 8 672 931 	**P76355-11** K → 1 257 049-5 85x105x9 A SL LD FPM

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска

⑫ ⑬ L R ← → K N Ⓐ START STOP

VOLVO

VOLVO

Ltr.																							
2,0	D 4204 T D 4204 T2	96-100 kW (131-136 PS)	C30 D C70 II D S40 II D S80 II D V50 D V70 III D	01/04→	**S37090-00** ⑫ ⑬ **D37090-00** ⑫ 	**H01900-00** 8 653 714 86 ∅ 1,25 mm 2 MLS **H11900-10** 8 653 715 86 ∅ 1,3 mm 3 MLS **H21900-20** 8 653 716 86 ∅ 1,35 mm 4 MLS **H31900-30** 8 653 717 86 ∅ 1,4 mm 5 MLS 	**T05133-00** 30 725 260 (10x) 	**V37090-00** 30 757 077 			**X81070-01** 8 653 687 	**70-31414-10** 	**P77464-01** K ← 30 757 227 42x62x7 A SL RD PTFE **P77465-01** K → 30 757 228 90x110x7 A SL LD PTFE **P77142-01** N 8 653 758 27x47x7 A SL RD FPM
2,0	D 5204 T D 5204 T2 D 5204 T5 [NEW]	110-130 kW (150-177 PS)	C30 D C70 II D S40 II D S60 II D S80 II D V50 D V60 D V70 III D XC60 D XC70 II D	01/10→	**D59783-00** ⑫ **B38728-00** ⑬ 	**H40673-00** 31 359 301 82 ∅ 1 mm 2 **H40673-10** 31 359 302 82 ∅ 1,05 mm 3 **H40673-20** 31 359 303 82 ∅ 1,1 mm 4 **H40673-30** 31 359 304 82 ∅ 1,15 mm 5 **H40673-40** 31 359 305 82 ∅ 1,2 mm 3 	**T38537-00** 30 777 636 (12x) 	**X59783-01** 30 777 600 ACM 	**N90298-00** 8 631 652 (20x) **P76662-00** 20x 8 631 652		**X59784-01** 30 777 682 	**70-31414-10** 	**P76436-01** K ← 6 842 273-2 35x47x5,6 A SL RD FPM **P77173-01** K → 9 458 178 98x110x8,5 A SL LD FPM
2,0	D 5204 T3 D 5204 T4 D 5204 T6 D 5204 T7 [NEW]	100-130 kW (136-177 PS)	S60 II D S80 II D V40 D V60 D V70 III D XC60 D XC70 II D	01/10→	**D59783-00** ⑫ **B38729-00** ⑬ 	**H40673-00** 31 359 301 82 ∅ 1 mm 2 **H40673-10** 31 359 302 82 ∅ 1,05 mm 3 **H40673-20** 31 359 303 82 ∅ 1,1 mm 4 **H40673-30** 31 359 304 82 ∅ 1,15 mm 5 **H40673-40** 31 359 305 82 ∅ 1,2 mm 3 	**T38537-00** 30 777 636 (12x) 	**X59783-01** 30 777 600 ACM 	**N90298-00** 8 631 652 (20x) **P76662-00** 20x 8 631 652		**X59784-01** 30 777 682 	**70-31414-10** 	**P76436-01** K ← 6 842 273-2 35x47x5,6 A SL RD FPM **P77843-01** K → 36x46x7 A SL RD PTFE ACM

⑫ ⑬ L R

← → K N Ⓐ START STOP

GLASER®

VOLVO

Ltr.													
2,1	B 21 A	71-79 kW (97-107 PS)	240	08/74-07/84	**S30236-00** ⑫ ⑬ **D30236-00** ⑫ 270 676-0 +271 342-8 +1 306 333-4 **B30236-00** ⑬ 270 678-6	**H50180-00** 1 378 645-1 95 ∅	**T07982-00** 1 306 341-7 (10x)	**X07992-01** 1 378 909-4	**N90390-00** 1 306 630-3 (8x) **P76558-00** 8x 1306630-3	**X07991-01** 1 266 796-0	**X09217-01** 4x 1 378 217-2 **X07994-01** (A) 671 822-5	**X03832-01** 1 378 864-1	**P76194-01** K ← 1 276 424 52x68x10 A SL RD **P77698-01** K → 3 514 312-2 92x110x7 A SL LD FPM **P76094-01** N 2x 35x47x7 A RD MVQ
2,1	B 21 E B 21 ET B 21 F B 21 FT	80-121 kW (109-165 PS)	240 240 T 340-360	08/74-12/85	**S30237-00** ⑫ ⑬ **D30237-00** ⑫ 270 677-8 +271 342-8 +1 306 333-4 **B30237-00** ⑬ 270 679-4	**H50180-00** 1 378 645-1 95 ∅	**T07982-00** 1 306 341-7 (10x)	**X07992-01** 1 378 909-4	**N90390-00** 1 306 630-3 (8x) **P76558-00** 8x 1306630-3	**X07991-01** 1 266 796-0	**X09217-01** 4x 1 378 217-2 **X07994-01** (A) 671 822-5	**X03832-01** 1 378 864-1	**P76194-01** K ← 1 276 424 52x68x10 A SL RD **P77698-01** K → 3 514 312-2 92x110x7 A SL LD FPM **P76094-01** N 2x 35x47x7 A RD MVQ
2,3	B 23 A	82-84 kW (112-114 PS)	240 740	08/80-07/90	**S30277-00** ⑫ ⑬ **D30277-00** ⑫ 270 685-1 +271 342-8 +1 306 333-4 **B30236-00** ⑬ 270 678-6	**H07989-00** 1 332 644-2 98 ∅	**T07982-00** 1 306 341-7 (10x)	**X07992-01** 1 378 909-4	**N90390-00** 1 306 630-3 (8x) **P76558-00** 8x 1306630-3	**X07991-01** 1 266 796-0	**X09217-01** 4x 1 378 217-2 **X07994-01** (A) 671 822-5	**X03832-01** 1 378 864-1	**P76194-01** K ← 1 276 424 52x68x10 A SL RD **P77698-01** K → 3 514 312-2 92x110x7 A SL LD FPM **P76094-01** N 2x 35x47x7 A RD MVQ
2,3	B 23 E B 23 F B 23 FT	83-119 kW (113-162 PS)	240 740	08/78→	**S30280-00** ⑫ ⑬ **D30280-00** ⑫ 270 684-4 +271 342-8 +1 306 333-4 **B30237-00** ⑬ 270 679-4	**H07989-00** 1 332 644-2 98 ∅	**T07982-00** 1 306 341-7 (10x)	**X07992-01** 1 378 909-4	**N90390-00** 1 306 630-3 (8x) **P76558-00** 8x 1306630-3	**X07991-01** 1 266 796-0	**X09217-01** 4x 1 378 217-2 **X07994-01** (A) 671 822-5	**X03832-01** 1 378 864-1	**P76194-01** K ← 1 276 424 52x68x10 A SL RD **P77698-01** K → 3 514 312-2 92x110x7 A SL LD FPM **P76094-01** N 2x 35x47x7 A RD MVQ
2,3	B 23 ET	127 kW (173 PS)	760 T	08/82-07/84		**H07989-00** 1 332 644-2 98 ∅	**T07982-00** 1 306 341-7 (10x)	**X07992-01** 1 378 909-4	**N90390-00** 1 306 630-3 (8x) **P76558-00** 4x 1306630-3	**X07991-01** 1 266 796-0	**X09217-01** 4x 1 378 217-2	**X03832-01** 1 378 864-1	**P76194-01** K ← 1 276 424 52x68x10 A SL RD **P77698-01** K → 3 514 312-2 92x110x7 A SL LD FPM
2,3	B 230 A	81-82 kW (110-112 PS)	240 740	08/84-07/86	**S32123-00** ⑫ ⑬ **D32123-00** ⑫ 270 687-7 +271 342-8 **B30236-00** ⑬ 270 678-6	**H07989-00** 1 332 644-2 98 ∅	**T07982-00** 1 306 341-7 (10x)	**X53194-01** 1 336 753-7	**N90390-00** 1 306 630-3 (8x) **P76558-00** 8x 1306630-3	**X07991-01** 1 266 796-0	**X09217-01** 4x 1 378 217-2 **X07994-01** (A) 671 822-5	**X03832-01** 1 378 864-1	**P76194-01** K ← 1 276 424 52x68x10 A SL RD **P77698-01** K → 3 514 312-2 92x110x7 A SL LD FPM **P76094-01** N 2x 35x47x7 A RD MVQ

⑫ ⑬ L R ← → K N (A) START STOP

VOLVO

VOLVO

Ltr.													
2,3	B 230 E B 230 ET B 230 F B 230 FB B 230 FD B 230 FK B 230 FT B 230 FT+ B 230 G B 230 GK B 230 GT B 230 K	83-140 kW (113-190 PS)	240 740 740 T 760 760 T 940 940 II 940 II T 940 T 960 T	08/83→	**S32124-00** (12) (13) **D32124-00** (12) 270 689-3 +271 342-8 **B30237-00** (13) 270 679-4	**H07989-00** 1 332 644-2 98 ∅	**T07982-00** 1 306 341-7 (10x)	**X53194-01** 1 336 753-7	**N90390-00** 1 306 630-3 (8x) **P76558-00** 8x 1306630-3	**X07991-01** 1 266 796-0	**X09217-01** 4x 1 378 217-2 **X07994-01** 671 822-5	**X03832-01** 1 378 864-1	**P76194-01** K ← 1 276 424 52x68x10 A SL RD **P77698-01** K → 3 514 312-2 92x110x7 A SL LD FPM **P76094-01** N 2x 35x47x7 A RD MVQ
2,3	B 234 F B 234 G	111-117 kW (151-159 PS)	740 940	08/87-08/92	**S32125-00** (12) (13) **D32125-00** (12) **B32122-00** (13)	**H07989-00** 1 332 644-2 98 ∅		**X53193-01** 271393-1	**N92850-00** 3 517 893-8 (16x) **P76532-00** 16x 3 517 893	**X86086-01** 1378854-2	**X51250-01** 1378852-6 **X07994-01** 671 822-5	**X03832-01** 1 378 864-1	**P76194-01** K ← 1 276 424 52x68x10 A SL RD **P77698-01** K → 3 514 312-2 92x110x7 A SL LD FPM **P76094-01** N 2x 35x47x7 A RD MVQ
2,3	B 5234 FS	106 kW (144 PS)	850	01/96-10/96	**D36939-00** (12) **B36128-00** (13) 7438610010	**H80117-00** 9 135 513-1 83 ∅	**T80117-00** 6 842 347 (12x)	**V38139-00**	**N92111-00** 3 517 893 (20x) **P76532-00** 20x 3 517 893	**X85008-01** 1 275 055-0	**M36945-00** 271 735	**70-31414-10**	**P76436-01** K ← 6 842 273-2 35x47x5,6 A SL RD FPM **P77173-01** K → 9 458 178 98x110x8,5 A SL LD FPM **P76438-01** N ← 2x 6 842 272-4 45x57x6,5 RD FPM **P76062-01** N → 2x 9 443 310 30x47x7 B LD ACM
2,3	B 5234 FT B 5234 T2 B 5234 T4 B 5234 T5 B 5234 T6 [NEW]	166-184 kW (226-250 PS)	S70 T V70 II T 850 T	02/93→	**D36128-00** (12) **B36128-00** (13) 7438610010	**H80117-00** 9 135 513-1 83 ∅	**T80117-00** 6 842 347 (12x)	**V38139-00**	**N92111-00** 3 517 893 (20x) **P76532-00** 20x 3 517 893	**X85007-01** 9 146 266-3	**M36128-00** 271 802-1	**70-31414-10**	**P76436-01** K ← 6 842 273-2 35x47x5,6 A SL RD FPM **P77173-01** K → 9 458 178 98x110x8,5 A SL LD FPM **P76438-01** N ← 2x 6 842 272-4 45x57x6,5 RD FPM **P76062-01** N → 2x 9 443 310 30x47x7 B LD ACM
2,3	B 5234 FT+	184 kW (250 PS)	S70 T V70 T	01/97-11/00	**D36129-00** (12) **B36128-00** (13) 7438610010	**H80117-00** 9 135 513-1 83 ∅			**N92111-00** 3 517 893 (20x) **P76532-00** 20x 3 517 893	**X85007-01** 9 146 266-3	**X51481-01** 5x 1 366 786		**P76436-01** K ← 6 842 273-2 35x47x5,6 A SL RD FPM **P77173-01** K → 9 458 178 98x110x8,5 A SL LD FPM **P76438-01** N ← 2x 6 842 272-4 45x57x6,5 RD FPM **P76062-01** N → 2x 9 443 310 30x47x7 B LD ACM

(12) (13) L R ← → K N (A) START STOP

VOLVO

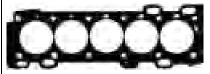
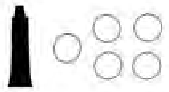
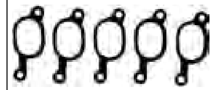
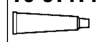
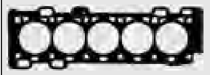
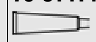
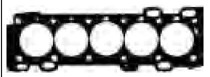
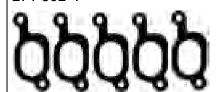
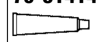
VOLVO

Ltr.														
2,3	B 5234 T3 B 5234 T7 B 5234 T8 B 5234 T9	176-195 kW (239-265 PS)	C70 T S60 T S70 T V70 II T V70 T	11/96-04/10	**D36943-00** ⑫ → *1817652* **D36944-00** ⑫ *1817653*→ **B36128-00** ⑬ 7438610010 **B36940-00** ⑬	**H80708-00** 9 443 896 82,5 ∅	**T80117-00** 6 842 347 (12x)	**V38139-00**	**N92111-00** 3 517 893 (20x) → *1817652* **N92110-00** 9 443 787 (20x) *1817653*→ **P76532-00** 20x 3 517 893 → *1817652* **P76794-00** 20x 9443787 *1817653*→		**M36128-00** 271 802-1	**70-31414-10**	**P76436-01** K ← 6 842 273-2 35x47x5,6 A SL RD FPM **P77173-01** K → 9 458 178 98x110x8,5 A SL LD FPM **P76062-01** N 9 443 310 30x47x7 B LD ACM **P77387-01** N 9 458 309 51x65x7 A SL RD FPM **P77424-01** N 9 440 651 45x65x7 A SL RD FPM
2,4	B 5244 S B 5244 SG B 5244 SG2	103-125 kW (140-170 PS)	S40 II S60 Bifuel S80 Bifuel V50 V70 II Bifuel	09/01→	**D36946-00** **B36940-00** ⑬	**H80649-00** 9 404 726 84,5 ∅ 1,5 mm	**T80117-00** 6 842 347 (12x)	**V38139-00**	**N92111-00** 3 517 893 (20x) → *1817652* **N92110-00** 9 443 787 (20x) *1817653*→ **P76532-00** 20x 3 517 893 → *1817652* **P76794-00** 20x 9443787 *1817653*→		**M36128-00** 271 802-1	**70-31414-10**	**P76436-01** K ← 6 842 273-2 35x47x5,6 A SL RD FPM **P77173-01** K → 9 458 178 98x110x8,5 A SL LD FPM **P77387-01** N ← 9 458 309 51x65x7 A SL RD FPM **P77424-01** N ← 9 440 651 45x65x7 A SL RD FPM **P76062-01** N → 9 443 310 30x47x7 B LD ACM
2,4	B 5244 S B 5244 SG B 5244 SG2 B 5244 S2	103-125 kW (140-170 PS)	S70 S70 Bifuel V70 V70 Bifuel	07/97-11/00	**D36945-00** **B36940-00** ⑬	**H80649-00** 9 404 726 84,5 ∅ 1,5 mm	**T80117-00** 6 842 347 (12x)	**V38139-00**	**N92111-00** 3 517 893 (20x) → *1817652* **N92110-00** 9 443 787 (20x) *1817653*→ **P76532-00** 20x 3 517 893 → *1817652* **P76794-00** 20x 9443787 *1817653*→		**M36945-00** 271 735	**70-31414-10**	**P76436-01** K ← 6 842 273-2 35x47x5,6 A SL RD FPM **P77173-01** K → 9 458 178 98x110x8,5 A SL LD FPM **P77387-01** N ← 9 458 309 51x65x7 A SL RD FPM **P77424-01** N ← 9 440 651 45x65x7 A SL RD FPM **P76062-01** N → 9 443 310 30x47x7 B LD ACM

⑫ ⑬ L R

← → K N Ⓐ START STOP

VOLVO

Ltr.	Engine	kW (PS)	Model	Date	Cylinder head set	Head gasket	Bolts	Valve cover gasket	Valve stem seals	Intake	Exhaust	Oil pan	Crankshaft seals
2,4	B 5244 S B 5244 S2	103-125 kW (140-170 PS)	C70 S60 S70 S80 V70 V70 II	01/97-04/10	**D36945-00** 1 →12/00 **D36946-00** 1 01/01→ **B36940-00** ⑬	**H80649-00** 9 404 726 84,5 ∅ 1,5 mm 	**T80117-00** 6 842 347 (12x) 	**V38139-00** 	**N92111-00** 3 517 893 (20x) →*1817652* **N92110-00** 9 443 787 (20x) *1817653*→ **P76532-00** 20x 3 517 893 →*1817652* **P76794-00** 20x 9443787 *1817653*→		**M36945-00** 271 735 1 →12/00  **M36128-00** 271 802-1 1 01/01→ 	**70-31414-10** 	**P76436-01** K ← 6 842 273-2 35x47x5,6 A SL RD FPM **P77173-01** K → 9 458 178 98x110x8,5 A SL LD FPM **P77387-01** N ← 9 458 309 51x65x7 A SL RD FPM **P77424-01** N ← 9 440 651 45x65x7 A SL RD FPM **P76062-01** N → 9 443 310 30x47x7 B LD ACM
2,4	B 5244 S4 B 5244 S5	103-125 kW (140-170 PS)	C30 C70 II S40 II V50	01/04→	**D36947-00** ⑫ 6 842 347 (12x) **B36947-00** ⑬	**H80650-00** 8 642 629 1,5 mm 	**T80117-00** 6 842 347 (12x) 	**V38139-00** 	**N92110-00** 9 443 787 (20x) **P76794-00** 20x 9443787	**X89155-01** 0 5x 30 637 438 **X89156-01** ⑩ 30 677 525 	**X81920-01** 8 699 467 	**70-31414-10** 	**P76436-01** K ← 6 842 273-2 35x47x5,6 A SL RD FPM **P77173-01** K → 9 458 178 98x110x8,5 A SL LD FPM **P76062-01** N 2x 9 443 310 30x47x7 B LD ACM **P77387-01** N 2x 9 458 309 51x65x7 A SL RD FPM
2,4	B 5244 T B 5244 T2 B 5244 T3	142-195 kW (193-265 PS)	C70 T S60 T S70 T S80 T V70 II T V70 T XC70 T	01/97→	**D36948-00** ⑫ **B36940-00** ⑬	**H80649-00** 9 404 726 84,5 ∅ 1,5 mm 	**T80117-00** 6 842 347 (12x) 	**V38139-00** 	**N92110-00** 9 443 787 (20x) **P76794-00** 20x 9443787		**M36128-00** 271 802-1 	**70-31414-10** 	**P76436-01** K ← 6 842 273-2 35x47x5,6 A SL RD FPM **P77173-01** K → 9 458 178 98x110x8,5 A SL LD FPM **P77387-01** N ← 9 458 309 51x65x7 A SL RD FPM **P77424-01** N ← 9 440 651 45x65x7 A SL RD FPM **P76062-01** N → 9 443 310 30x47x7 B LD ACM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

0 arriba / oben / top / haut / superiore / сверху

⑫ ⑬ L R ← → K N Ⓐ START STOP

VOLVO

GLASER®

VOLVO

Ltr.																		
2,4	B 5244 T5 B 5244 T7	147-191 kW (200-260 PS)	C70 T S60 T V70 II T	07/02-04/10	**D36943-00** ⑫ → *1817652* **D36944-00** ⑫ *1817653*→ **B36940-00** ⑬	**H80708-00** 9 443 896 82,5 ∅	**T80117-00** 6 842 347 (12x)		**N92111-00** 3 517 893 (20x) → *1817652* **N92110-00** 9 443 787 (20x) *1817653*→ **P76532-00** 20x 3 517 893 → *1817652* **P76794-00** 20x 9443787 *1817653*→		**M36128-00** 271 802-1	**70-31414-10**	**P76436-01** K ← 6 842 273-2 35x47x5,6 A SL RD FPM **P77173-01** K → 9 458 178 98x110x8,5 A SL LD FPM **P76062-01** N 9 443 310 30x47x7 B LD ACM **P77387-01** N 9 458 309 51x65x7 A SL RD FPM **P77424-01** N 9 440 651 45x65x7 A SL RD FPM
2,4	B 5254 S	121-125 kW (165-170 PS)	C70 S70 V70 850	08/91-10/05		**H80116-00** 3 531 017-6 84,5 ∅	**T80117-00** 6 842 347 (12x)	**V38139-00**	**N92111-00** 3 517 893 (20x) **P76532-00** 20x 3 517 893		**M36945-00** 271 735	**70-31414-10**	**P76436-01** K ← 6 842 273-2 35x47x5,6 A SL RD FPM **P77173-01** K → 9 458 178 98x110x8,5 A SL LD FPM **P77387-01** N ← 9 458 309 51x65x7 A SL RD FPM **P77424-01** N ← 2x 9 440 651 45x65x7 A SL RD FPM **P76062-01** N → 2x 9 443 310 30x47x7 B LD ACM
2,4	B 5254 T	142 kW (193 PS)	C70 T S70 T V70 T XC70 T 850	09/93-10/05	**D36131-00** ⑫	**H80116-00** 3 531 017-6 84,5 ∅	**T80117-00** 6 842 347 (12x)	**V38139-00**	**N92111-00** 3 517 893 (20x) **P76532-00** 20x 3 517 893	**X58996-01** 9 146 262-2	**M36945-00** 271 735	**70-31414-10**	**P76436-01** K ← 6 842 273-2 35x47x5,6 A SL RD FPM **P77173-01** K → 9 458 178 98x110x8,5 A SL LD FPM **P76438-01** N ← 2x 6 842 272-4 45x57x6,5 RD FPM **P76062-01** N → 2x 9 443 310 30x47x7 B LD ACM

⑫ ⑬ L R

← → K N Ⓐ START STOP

VOLVO

VOLVO

Ltr.					S30282-00 ⑫ ⑬ →41875 S31458-00 ⑫ ⑬ 41876→ D30282-00 ⑫ 275 728-4 →41875 D31458-00 ⑫ 41876→ B31458-00 ⑬	H08968-00 1 257 255-8 1,4 mm 1 →41875 H18968-10 1,5 mm 2 →41875 H28968-20 1 257 257-4 78,5 ∅ 1,6 mm 3 →41875 H05685-00 1 328 017-7 1,53 mm 1 MLS 41876→ H15685-10 1 328 018-5 1,57 mm 2 MLS 41876→ H25685-20 1 328 019-3 78 ∅ 1,61 mm 3 MLS 41876→	T08968-00 1 328 871 (14x)
2,4 D 24	58-60 kW (79-82 PS)	240 D 740 D 760 D 940 D	1	08/78-07/95			
2,4 D 24 T	80-83 kW (109-113 PS)	740 D 760 D 940 D	1	08/82-12/94	S31458-00 ⑫ ⑬ D31458-00 ⑫ B31458-00 ⑬	H12395-10 1 328 975-6 1,5 mm 2 H22395-20 1 328 976-4 78,5 ∅ 1,6 mm 3	T08968-00 1 328 871 (14x)
2,4 D 24 TIC	85-90 kW (115-122 PS)	740 D 760 D 780 D 940 D 940 II D 960 D 960 T	1	04/86-10/98	S31458-00 ⑫ ⑬ D31458-00 ⑫ B31458-00 ⑬	H05685-00 1 328 017-7 1,53 mm 1 MLS H15685-10 1 328 018-5 1,57 mm 2 MLS H25685-20 1 328 019-3 78 ∅ 1,61 mm 3 MLS	T08968-00 1 328 871 (14x)

⑫ ⑬ L R

V30282-00 275 721-9 →41875 V31458-00 275 744-1 41876→	N91210-00 3 344 261-7 (12x) P76531-00 12x 3 344 261-7	X08969-01 1 257 212-9	X03747-01 6x 1 257 174-1 X01569-01 1 257 314-3	X54130-01	P76096-01 K ← 1 257 113-9 35x48x10 A SL RD FPM P76355-11 K → 1 257 049-5 85x105x9 A SL LD FPM
V31458-00 275 744-1	N91210-00 3 344 261-7 (12x) P76531-00 12x 3 344 261-7	X08969-01 1 257 212-9	X03747-01 R 3x 1 257 174-1 X81409-01 L 3x	X54130-01	P76096-01 K ← 1 257 113-9 35x48x10 A SL RD FPM P76355-11 K → 1 257 049-5 85x105x9 A SL LD FPM
V31458-00 275 744-1	N91210-00 3 344 261-7 (12x) P76531-00 12x 3 344 261-7	X08969-01 1 257 212-9	X03747-01 R 3x 1 257 174-1 X81409-01 L 3x	X54130-01	P76096-01 K ← 1 257 113-9 35x48x10 A SL RD FPM P76355-11 K → 1 257 049-5 85x105x9 A SL LD FPM

← → K N Ⓐ START STOP

VOLVO

VOLVO

Ltr.				1			
2,4	D 5244 T D 5244 T2	96-120 kW (130-163 PS)	S60 D S80 D S80 II D V70 II D XC70 D XC90 D	07/01→	**D38121-00** ⑫ **B38129-00** ⑬	**H01417-00** 30 731 261 82 ∅ 1,02 mm 1 MLS **H01417-10** 30 731 262 82 ∅ 1,07 mm 2 MLS **H01417-20** 30 731 263 82 ∅ 1,12 mm 3 MLS **H11417-30** 30 731 264 82 ∅ 1,17 mm 4 MLS **H11417-40** 30 731 265 82 ∅ 1,27 mm 5 MLS	**T50036-00** 9 497 825 (12x)
2,4	D 5244 T10 D 5244 T16 [NEW]	120-151 kW (163-205 PS)	S60 II D S80 II D V60 D V70 III D XC60 D XC70 II D	08/07→	**D59783-00** ⑫ **B38728-00** ⑬	**H40686-00** 31 392 311 82 ∅ 1 mm 2 **H40686-10** 31 392 312 82 ∅ 1,05 mm 3 **H40686-20** 31 392 313 82 ∅ 1,1 mm 4 **H40686-30** 31 392 314 82 ∅ 1,15 mm 5 **H40686-40** 31 392 315 82 ∅ 1,2 mm 3	**T38537-00** 30 777 636 (12x)

A exterior / außen / outside / extérieur / esterno / снаружи

	N90298-00 8 631 652 (20x) **P76662-00** 20x 8 631 652	**X89896-01** ✕ A 8 642 996 →*02347* **X89897-01** ✕ A 8 675 562 *2348*→ →*76469* **X89898-01** ✕ A 8 692 438 *76470*→ **X89892-01** ✕ I 8 642 665	**X82360-01** 8 631 562	**70-31414-10**	**P76436-01** K ← 6 842 273-2 35x47x5,6 A SL RD FPM **P77173-01** K → 9 458 178 98x110x8,5 A SL LD FPM **P77628-01** N 8 631 561 57x70x6 A SL RD FPM
X59783-01 30 777 600 ACM	**N90298-00** 8 631 652 (20x) **P76662-00** 20x 8 631 652		**X59784-01** 30 777 682	**70-31414-10**	**P76436-01** K ← 6 842 273-2 35x47x5,6 A SL RD FPM **P77173-01** K → 9 458 178 98x110x8,5 A SL LD FPM

I interior / innen / inside / intérieur / interno / внутри

VOLVO

Ltr.				1								
2,4	D 5244 T11 D 5244 T15 D 5244 T17 [NEW]	120-158 kW (163-215 PS)	S60 II D S80 II D V60 D V60 Hybrid V70 III D XC60 D XC70 II D	05/08→	D59783-00 ⑫ B38730-00 ⑬	H40686-00 31 392 311 82 ∅ 1 mm 2 H40686-10 31 392 312 82 ∅ 1,05 mm 3 H40686-20 31 392 313 82 ∅ 1,1 mm 4 H40686-30 31 392 314 82 ∅ 1,15 mm 5 H40686-40 31 392 315 82 ∅ 1,2 mm 3	T38537-00 30 777 636 (12x)	X59783-01 30 777 600 ACM	N90298-00 8 631 652 (20x) P76662-00 20x 8 631 652		X59784-01 30 777 682	70-31414-10	P76436-01 K ← 6 842 273-2 35x47x5,6 A SL RD FPM P77843-01 K → 36x46x7 A SL RD PTFE ACM
2,4	D 5244 T13 D 5244 T18 D 5244 T4 D 5244 T5 D 5244 T6 D 5244 T7 D 5244 T8 D 5244 T9 [NEW]	90-147 kW (122-200 PS)	C30 D C70 II D S40 II D S60 D S80 II D V50 D V70 II D V70 III D XC60 D XC70 D XC70 II D XC90 D	08/01→	D38131-00 ⑫ B38128-00 ⑬	H01417-00 30 731 261 82 ∅ 1,02 mm 1 MLS H01417-10 30 731 262 82 ∅ 1,07 mm 2 MLS H01417-20 30 731 263 82 ∅ 1,12 mm 3 MLS H11417-30 30 731 264 82 ∅ 1,17 mm 4 MLS H11417-40 30 731 265 82 ∅ 1,27 mm 5 MLS	T50036-00 9 497 825 (12x)	X83366-01 30 713 459	N90298-00 8 631 652 (20x) P76662-00 20x 8 631 652		X82359-01 30 729 340	70-31414-10	P76436-01 K ← 6 842 273-2 35x47x5,6 A SL RD FPM P77173-01 K → 9 458 178 98x110x8,5 A SL LD FPM P77628-01 N 8 631 561 57x70x6 A SL RD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

VOLVO

Ltr.				1	⑫ D59783-00 B38728-00 ⑬	H40673-00 31 359 301 82 ∅ 1 mm 2 H40673-10 31 359 302 82 ∅ 1,05 mm 3 H40673-20 31 359 303 82 ∅ 1,1 mm 4 H40673-30 31 359 304 82 ∅ 1,15 mm 5 H40673-40 31 359 305 82 ∅ 1,2 mm 3	T38537-00 30 777 636 (12x)	X59783-01 30 777 600 ACM	N90298-00 8 631 652 (20x) P76662-00 20x 8 631 652		X59784-01 30 777 682	70-31414-10	P76436-01 K ← 6 842 273-2 35x47x5,6 A SL RD FPM P77173-01 K → 9 458 178 98x110x8,5 A SL LD FPM
2,4	D 5244 T14 D 5244 T19 [NEW]	120-129 kW (163-175 PS)	S80 II D V70 III D XC60 D XC70 II D	08/07→									
2,5	B 5252 B 5252 S GB 5252 S	103-106 kW (140-144 PS)	S70 Bifuel V70 Bifuel 850	06/91→	D36949-00 ⑫ B32118-00 ⑬	H80116-00 3 531 017-6 84,5 ∅	T80117-00 6 842 347 (12x)	V38139-00	N93137-00 3 517 893-8 (10x) P76532-00 10x 3 517 893	X89153-01 1 275 055-0	M36938-00 271 736	70-31414-10	P76436-01 K ← 6 842 273-2 35x47x5,6 A SL RD FPM P77173-01 K → 9 458 178 98x110x8,5 A SL LD FPM P76438-01 N ← 2x 6 842 272-4 45x57x6,5 RD FPM
2,5	B 5254 T10 B 5254 T11 B 5254 T12 B 5254 T3 B 5254 T6 B 5254 T7 B 5254 T8 [NEW]	147-187 kW (200-254 PS)	C30 T C70 II T S40 II T S80 II T S80 II T FlexiFuel V40 T V50 T V70 III T V70 III T FlexiFuel	01/04→	D38126-00 B38127-00 ⑬	H80742-00 31 251 501 85 ∅ MLS	T80117-00 6 842 347 (12x)	V38139-00	N92110-00 9 443 787 (20x) P76794-00 20x 9443787	X89872-01 30 650 074	X81920-01 8 699 467	70-31414-10	P76436-01 K ← 6 842 273-2 35x47x5,6 A SL RD FPM P77173-01 K → 9 458 178 98x110x8,5 A SL LD FPM P77387-01 N 9 458 309 51x65x7 A SL RD FPM
2,5	B 5254 T2 B 5254 T4	154-221 kW (209-300 PS)	S60 T S80 T V70 II T XC70 T XC90 T	09/02→	D36951-00 ⑫ *2979611→* B36940-00 ⑬	H80709-00 30 637 336 84,5 ∅ 1,5 mm *→2979610* H80710-00 30 637 066 84,5 ∅ 1,35 mm MLS *2979611→*	T80117-00 6 842 347 (12x)	V38139-00	N92110-00 9 443 787 (20x) P76794-00 20x 9443787		M36128-00 271 802-1	70-31414-10 2x	P76436-01 K ← 6 842 273-2 35x47x5,6 A SL RD FPM P77173-01 K → 9 458 178 98x110x8,5 A SL LD FPM P76062-01 N ← 2x 9 443 310 30x47x7 B LD ACM P77387-01 N ← 9 458 309 51x65x7 A SL RD FPM P77424-01 N ← 9 440 651 45x65x7 A SL RD FPM

⑫ ⑬ L R

← → K N Ⓐ START STOP

VOLVO

VOLVO

Ltr.													
2,5	B 6244 FS B 6254 F B 6254 FS B 6254 S	125-132 kW (170-179 PS)	S90 V90 960 II	07/94-10/98	**D36952-00** ⑫	**H80711-00** 1 397 727-2 82,5 ∅	**T50400-00** 6 842 347 (14x)	**V38140-00**	**N92450-00** 2x 3 517 893 (12x) **P76532-00** 24x 3 517 893	**X85010-01** 1 271 699-9	**M36132-00** 271 734-6	**70-31414-10**	**P76436-01** K ← 6 842 273-2 35x47x5,6 A SL RD FPM **P77173-01** K → 9 458 178 98x110x8,5 A SL LD FPM **P76438-01** N ← 2x 6 842 272-4 45x57x6,5 RD FPM **P76062-01** N → 2x 9 443 310 30x47x7 B LD ACM
2,5	D 5252 T	103 kW (140 PS)	S70 D S80 D V70 D V70 II D 850 D	08/95-08/07	**D31639-00** ⑫ **B31639-00** ⑬	**H02396-00** 8 658 621 1,53 mm 1 MLS **H12396-10** 8 658 620 1,57 mm 2 MLS **H22396-20** 8 658 619 82 ∅ 1,61 mm 3 MLS	**T07896-00** 1 328 871 (12x)	**X53063-01** NBR	**N90710-01** 3 344 261-7 (10x) **P76531-00** 10x 3 344 261-7	**X56210-01** 9 180 612	**X03747-01** R 3x 1 257 174-1 **X81409-01** L 2x	**X02643-01** 8 672 931	**P76096-01** K ← 1 257 113-9 35x48x10 A SL RD FPM **P76355-11** K → 1 257 049-5 85x105x9 A SL LD FPM
2,7	B 27 A	92 kW (125 PS)	260	08/75-07/82	**S31258-00** ⑫ ⑬ **D31258-00** ⑫ 275588-2+275599-9 **B31258-00** ⑬ 270 844-4	**H07627-00** R 245 291-0 90,2 ∅ **H07628-00** L 245 585-5 90,2 ∅	**T08263-00**	**X07631-01** R 245 656-4 **X07632-01** L 245 655-6	**N91210-00** 3 344 261-7 (12x) **P76531-00** 12x 3 344 261-7	**X07636-01** 6x 947 381-0	**X07634-01** 2x 246 387-5 **X06790-01** 2x 1 271 480-4	**X07633-01** 245 345-4	**P76152-01** K ← 247 576-2 42x62x10 A SL RD FPM **P76345-01** K → 1 218 027-9 80x100x13 A SL LD MVQ
2,7	B 27 E B 27 F	103-109 kW (140-148 PS)	240 260	08/74-07/82	**S31259-00** ⑫ ⑬ **D31259-00** ⑫ 270 848-5 +247 280-1 (2x) +947 381-0 (6x) +1 271 480-4 (2x) **B31258-00** ⑬ 270 844-4	**H07627-00** R 245 291-0 90,2 ∅ **H07628-00** L 245 585-5 90,2 ∅	**T08263-00**	**X07629-01** R 1 269 440-2 **X07630-01** L 1 269 899-9	**N91210-00** 3 344 261-7 (12x) **P76531-00** 12x 3 344 261-7	**X07636-01** 6x 947 381-0	**X07634-01** 2x 246 387-5 **X06790-01** 2x 1 271 480-4	**X07633-01** 245 345-4	**P76152-01** K ← 247 576-2 42x62x10 A SL RD FPM **P76345-01** K → 1 218 027-9 80x100x13 A SL LD MVQ
2,8	B 28 A	95 kW (129-130 PS)	260 760	08/80-12/87	**S31261-00** ⑫ ⑬ **D31261-00** ⑫ 270848-7 **B31258-00** ⑬ 270 844-4	**H08978-00** L 1 271 496-0 93 ∅ **H08979-00** R 1 271 497-8 93 ∅	**T08263-00**	**X07631-01** R 245 656-4 **X07632-01** L 245 655-6	**N91210-00** 3 344 261-7 (12x) **P76531-00** 12x 3 344 261-7	**X07636-01** 6x 947 381-0	**X07634-01** 2x 246 387-5 **X06790-01** 2x 1 271 480-4	**X07633-01** 245 345-4	**P76152-01** K ← 247 576-2 42x62x10 A SL RD FPM **P76345-01** K → 1 218 027-9 80x100x13 A SL LD MVQ

⑫ ⑬ L R ← → K N Ⓐ START STOP

VOLVO

VOLVO

Ltr.				1	S31260-00 ⑫⑬ D31260-00 ⑫ 270 846-9 +247 280-1 (2x) +947 381-0 (6x) +1 271 480-4 (2x) B31258-00 ⑬ 270 844-4	H08978-00 L 1 271 496-0 93 ∅ H08979-00 R 1 271 497-8 93 ∅	T08263-00
2,8	B 28 E B 28 F B 280 E B 280 F	105-115 kW (143-156 PS)	260 760 780 960	08/80-05/92			
2,8	B 6284 T	200 kW (272 PS)	S80 T	05/98-07/06	D36953-00 i →12/99 D36954-00 i 01/00-12/01 D36955-00 i 01/02→ B36953-00 ⑬	H80711-00 1 397 727-2 82,5 ∅ i →12/99 H80646-00 9 443 897 82,5 ∅ 1,5 mm i 01/00-12/01 H80647-00 8 675 251 82,5 ∅ 1,5 mm i 01/02→	T50400-00 6 842 347 (14x)
2,9	B 6294 S	147 kW (200 PS)	S80	03/99-07/06	D36956-00 B36953-00 ⑬	H80648-00 9 404 727 84,5 ∅ 1,5 mm	T50400-00 6 842 347 (14x)

	X07629-01 R 1 269 440-2 X07630-01 L 1 269 899-9	N91210-00 3 344 261-7 (12x) P76531-00 12x 3 344 261-7	X07636-01 6x 947 381-0	X07634-01 2x 246 387-5 X06790-01 2x 1 271 480-4	X07633-01 245 345-4	P76152-01 K ← 247 576-2 42x62x10 A SL RD FPM P76345-01 K → 1 218 027-9 80x100x13 A SL LD MVQ
V38140-00	N92450-00 2x 3 517 893 (12x) → *1818168* N93122-00 9 443 787 (24x) *1818169*→ P76532-00 24x 3 517 893 → *1818168* P76794-00 24x 9443787 *1818169*→	X89157-01 9 458 535	M36953-00 272 395	70-31414-10	P76436-01 K ← 6 842 273-2 35x47x5,6 A SL RD FPM P77173-01 K → 9 458 178 98x110x8,5 A SL LD FPM P76062-01 N 2x 9 443 310 30x47x7 B LD ACM P77387-01 N 9 458 309 51x65x7 A SL RD FPM P77424-01 N 9 440 651 45x65x7 A SL RD FPM
V38140-00	N92450-00 2x 3 517 893 (12x) → *1818168* N93122-00 9 443 787 (24x) *1818169*→ P76532-00 24x 3 517 893 → *1818168* P76794-00 24x 9443787 *1818169*→	X89157-01 9 458 535 X89158-01 ⑩ 9 440 982 i →12/01 X89159-01 ⑩ 9 497 519 i 01/02→	M36132-00 271 734-6	70-31414-10	P76436-01 K ← 6 842 273-2 35x47x5,6 A SL RD FPM P77173-01 K → 9 458 178 98x110x8,5 A SL LD FPM P77387-01 N ← 9 458 309 51x65x7 A SL RD FPM P77424-01 N ← 9 440 651 45x65x7 A SL RD FPM P76062-01 N → 2x 9 443 310 30x47x7 B LD ACM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

VOLVO

VOLVO

Ltr.					D36954-00 / D36955-00 / B36953-00	H80646-00 / H80647-00	T50400-00
2,9	B 6294 T	200 kW (272 PS)	S80 T	06/01-07/06	D36954-00 →12/01 D36955-00 01/02→ B36953-00 ⑬	H80646-00 9 443 897 82,5 ∅ 1,5 mm →12/01 H80647-00 8 675 251 82,5 ∅ 1,5 mm 01/02→	T50400-00 6 842 347 (14x)
2,9	B 6294 T	200 kW (272 PS)	XC90 T	10/02→	D36955-00 B36953-00 ⑬	H80647-00 8 675 251 82,5 ∅ 1,5 mm	T50400-00 6 842 347 (14x)
2,9	B 6304 F B 6304 G B 6304 S B 6304 S2 B 6304 FS B 6304 FS2 B 6304 GS	132-150 kW (180-204 PS)	S90 V90 960 960 II	08/90-12/98	D36132-00 ⑫ B36128-00 ⑬ 7438610010	H50400-00 1 397 728-5 84,5 ∅	T50400-00 6 842 347 (14x)

V38140-00	N92450-00	X89157-01	M36953-00	70-31414-10	P76436-01 K ← / P77173-01 K → / P76062-01 N / P77387-01 N / P77424-01 N
V38140-00	N92450-00 2x 3 517 893 (12x) →*1818168* N93122-00 9 443 787 (24x) *1818169→* P76532-00 24x 3 517 893 →*1818168* P76794-00 24x 9443787 *1818169→*	X89157-01 9 458 535	M36953-00 272 395	70-31414-10	P76436-01 K ← 6 842 273-2 35x47x5,6 A SL RD FPM P77173-01 K → 9 458 178 98x110x8,5 A SL LD FPM P76062-01 N 2x 9 443 310 30x47x7 B LD ACM P77387-01 N 9 458 309 51x65x7 A SL RD FPM P77424-01 N 9 440 651 45x65x7 A SL RD FPM
V38140-00	N92450-00 2x 3 517 893 (12x) →*1818168* N93122-00 9 443 787 (24x) *1818169→* P76532-00 24x 3 517 893 →*1818168* P76794-00 24x 9443787 *1818169→*	X89157-01 9 458 535	M36953-00 272 395	70-31414-10	P76436-01 K ← 6 842 273-2 35x47x5,6 A SL RD FPM P77173-01 K → 9 458 178 98x110x8,5 A SL LD FPM P76062-01 N 2x 9 443 310 30x47x7 B LD ACM P77387-01 N 9 458 309 51x65x7 A SL RD FPM P77424-01 N 9 440 651 45x65x7 A SL RD FPM
V38140-00	N92450-00 2x 3 517 893 (12x) P76532-00 24x 3 517 893	X85010-01 1 271 699-9 X89158-01 ⑩ 9 440 982	M36132-00 271 734-6	70-31414-10	P76436-01 K ← 6 842 273-2 35x47x5,6 A SL RD FPM P77173-01 K → 9 458 178 98x110x8,5 A SL LD FPM P76438-01 N ← 2x 6 842 272-4 45x57x6,5 RD FPM P76062-01 N → 2x 9 443 310 30x47x7 B LD ACM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R

← → K N Ⓐ START STOP

VOLVO

VOLVO

Ltr.	Engine	kW (PS)	Model	Date	Full set / Bottom set	Head gasket	Head bolts
2,9	B 6304 S3	150 kW (204 PS)	S80	05/98-07/06	**D36957-00** **B36953-00** ⑬	**H80648-00** 9 404 727 84,5 ∅ 1,5 mm	**T50400-00** 6 842 347 (14x)
3,0	B 6304 T2 B 6304 T4 [NEW]	210-224 kW (286-305 PS)	S60 II T S80 II T V70 III T XC60 T XC70 II T	01/07→	**D38092-00** ⑫ **B38132-00** ⑬	**H40478-00** 30 777 309 83 ∅ MLS	**T50037-00** 30 637 891 (14x)
3,2	B 6324 S B 6324 S5 [NEW]	175-179 kW (238-243 PS)	S80 II V70 III XC60 XC70 II XC90	03/06→	**D38089-00** ⑫ **B38133-00** ⑬	**H40376-00** 31 251 150 84,85 ∅ MLS	**T50037-00** 30 637 891 (14x)
4,4	B 8444 S	232 kW (315-316 PS)	S80 II XC90	01/05→		**H40463-00** R 30 720 087 95 ∅ MLS Zyl. 2-4-6-8 **H40464-00** L 30 720 088 95 ∅ MLS Zyl. 1-3-5-7	**T50035-00** 2x 999 374 (10x)

Ltr.	Valve cover gasket	Valve stem seals	Intake manifold gasket	Exhaust manifold gasket	Oil pan	Crankshaft seals
2,9	**V38140-00**	**N92450-00** 2x 3 517 893 (12x) →1818168 **N93122-00** 9 443 787 (24x) 1818169→ **P76532-00** 24x 3 517 893 →1818168 **P76794-00** 24x 9443787 1818169→	**X89157-01** 9 458 535 **X89158-01** ⑩ 9 440 982 1 →12/01 **X89159-01** ⑩ 9 497 519 1 01/02→	**M36132-00** 271 734-6	**70-31414-10**	**P76436-01** K ← 6 842 273-2 35x47x5,6 A SL RD FPM **P77173-01** K → 9 458 178 98x110x8,5 A SL LD FPM **P77387-01** N ← 9 458 309 51x65x7 A SL RD FPM **P77424-01** N ← 9 440 651 45x65x7 A SL RD FPM **P76062-01** N → 2x 9 443 310 30x47x7 B LD ACM
3,0	**V38118-00** 30 677 907 (6x) +30 731 243	**N92830-00** 8 631 652 (24x) **P76662-00** 24x 8 631 652	**X89888-01** 6x 30 777 874	**X82354-01** 2x 31 293 288	**70-31414-10**	**P77815-01** K ← 30 711 317 19x38,5x8 A SL RD PTFE **P77353-01** K → 30 731 650 98x118x10 A SL LD PTFE ACM
3,2	**V38118-00** 30 677 907 (6x) +30 731 243	**N92830-00** 8 631 652 (24x) **P76662-00** 24x 8 631 652	**X89889-01** 6x 30 650 729	**X82354-01** 2x 31 293 288	**70-31414-10**	**P77815-01** K ← 30 711 317 19x38,5x8 A SL RD PTFE **P77353-01** K → 30 731 650 98x118x10 A SL LD PTFE ACM
4,4	**V38093-00** L 30 720 096 +30 741 326 (7x) Zyl. 1-3-5-7 **V38094-00** R 30 720 095 +30 741 326 (7x) Zyl. 2-4-6-8	**N93125-00** 2x 30 720 175 (8x) +30 720 176 (8x)	**X89887-01** 2x 30 720 335 **X89849-01** ⑩ R 30 720 327 Zyl. 2-4-6-8 **X89850-01** ⑩ L 30 720 328 Zyl. 1-3-5-7	**X82346-01** 2x	**70-31414-10** 2x	**P77686-01** K ← 31 251 855 48x63,5x8 A SL RD FPM **P77687-01** K → 31 251 856 92x107,75x9,5 A SL LD FPM

⑩ junta, carcasa de colector de admisión / Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / guarnizione, alloggiam. collettore aspirazione / прокладка, корпус впускного коллектора

⑫ ⑬ L R ← → K N Ⓐ START STOP

OE	GLASER

ALFA ROMEO

OE	GLASER
AEU2078L(x12)	T26780-00
AEU2083L(x5)	T26780-00
AEU2085L(x5)	T26780-00
0007553637	P76531-00
0060015503	R31126-00
006051331100	X06976-01
006051331600	X06973-01
0060584488	H80027-00
0060608122	H80026-00
0060609978	X53729-01
0060609979	X53730-01
0060778182	D31126-00
0060813277	P77139-01
101072	X06750-01
102538	X06740-01
1054053	P76391-01
107234	H06779-00
115094	H06777-00
116003016501	X06718-01
116447901000	S31124-00
11676015080001	D31137-00
116760160100	X06894-01
116760170403	X06781-01
116760179903	X06837-01
119200120500	X54090-01
119200145700	X53111-01
1192001508001	D31393-00
119207901000	S31393-00
1226734	P76305-11
1227942L00	P76388-11
132842	X06744-01
161447901000	S31139-00
1641037	X53019-01
195460617700	P76378-01
1954679100250	S31131-00
40004260	P76243-01
40004300	P76313-11
40004400	P76063-11
40004940	P76060-01
4357028	P76532-00
4368925	X04985-01
4394109	X05059-01
46404094	P77405-01
46404428	X51429-01
46414437	X51968-01
46437256	X53496-01
46440885	H80426-00
46442435	H03638-00
46442436	H13638-10
46442437	H23638-20
464662772	X85522-01
46467747	X51966-01
46470334	P76809-00
46470334 (16X)	N92991-01
46470334 (8x)	N92991-02
46513955	X53735-01
46526271	X52653-01
46539824	P77406-01
46548441	X53789-01
46552748	X53789-01
46556651	P76662-00
46556651 (16x)	N92990-00
46739261	X83133-01
46743167	P76808-00
46743167 (16x)	N92003-00
46743167 (20x)	N92011-00
46772389	X58963-01
46802577	P77404-01
46811291	X58963-01
46814174	X83091-01
46814175	X83070-01
46816020	X87664-01
4738019	X07685-01
4828150 (12x)	T07684-00
+48546488 (10x)	
4830224	P76544-00
51767535	X59791-01
55180937	P77340-01
55180938	P77340-01
55182628	X59800-01
55183371	H80651-00
55183724	X59798-01
55183812	P76812-00
55183812 (16x)	N93126-00
55183812 (20x)	N92013-00
55184740	H01897-00
55184741	H11897-10
55184742	H21897-20
55186757	P77355-01
55187339	V36638-00
+7715492 (4x)	
55187704	H80438-00
55187899	H08120-00
55187900	H18120-10
55187901	H28120-20
55189690	V38106-00
55189997	P77408-01
55190353	H01899-00
55190354	H11899-10
55190355	H21899-20
55190359	H01897-00
55190359	H01898-00
55190360	H11898-10
55190361	H21898-20
55190771	X81865-01
55192574	H40479-00
55193545	X59799-01
55194045	X53735-01
55195339	P77108-01
55195892	H08135-00
55195910	H18135-10
55195911	H28135-20
55197598	X83130-01
55200890	H08135-00
55201694	H18135-10
55201695	H28135-20
55202800	H80695-00
55205111	X59714-01
55206232	H80779-00
55206838	X59721-01
55209070	H08120-00
55209071	H18120-10
55209072	H28120-20
55210321	X82037-01
55210879	X59732-01
55211409	H01408-00
55211410	H11408-10
55211411	H21408-20
55212785	X59722-01
55214072 (10X)	T40664-00
55214216 (10x)	T08135-00
55214216 (12x)	T01897-00
55214378 (10X)	T38336-00
55214576	X59790-01
55215398	H40664-00
55221093	H40656-00
55221094	H40656-10
55221095	H40656-20
55225376	X59813-01
55225416	P76952-00
55225416 (8X)	N93186-00
55225419 (6X)	T40647-00
55227599	P76444-01
55229956	P77825-01
55230477	X59767-01
55233643	V59762-00
+55233644 (4x)	
55238657	V59818-00
+55239505	
55239522	H40647-00
5891282	H07684-00
5892422	S31218-00
5892433	S36355-00
5892434	D36355-00
5892689	S31130-00
5892690	D31130-00
5893768	S31687-00
5895156	S36387-00
5930415 (8x)	N90300-00
5959226	X05073-01
60502891	P76118-01
60502893	P76269-01
60502910	X06750-01
60502913	P76106-01
60502984	X06751-01
60503077	X06750-01
60503099	H06779-00
60503916	X06744-01
60505485	H06777-00
60506636	X07578-01
60506636	X51431-01
60506888	R31124-00
60506888	R31132-00
60507000	X06718-01
60507107	P76101-01
60507108	P76602-00
60507108(x4)	N92010-00
60507425	R31130-00
60507576	X06975-01
60513316	V31142-00
60513868	X88997-01
60515503	R31391-00
60515689	X06740-01
60516700	X08218-01
60517110	P76349-01
60522310	X07712-01
60523705	X06763-01
60524717	X55480-01
60525316	X53059-01
60525822	H50270-00
60529840	X06751-01
60534228	X06719-01
60534664	X06739-01
60535949 (x4)	N92000-00
60542965	X53058-01
60546397	X51421-01
60548751	H07726-00
60548751	H80029-00
60558499	X06974-01
60558500	X06389-01
60558501	X06706-01
60558505	X58959-01

OE	GLASER
60560916	H06542-00
60563670	X51431-01
60563671	X07955-01
60566395	H50271-00
60566396	H50272-00
60567018	H08248-00
60567019	H06705-00
60568809	X53056-01
60569895	H05315-00
60569896	H07713-00
60569899	H05325-00
60570142	X06743-01
60570351	H50274-00
60570352	H50273-00
60576823	P76066-01
60581645	H06779-00
60583721	X06933-01
60583722	X07518-01
60591809	H06778-00
60591811	D31992-00
60591811	H06777-00
60593329	H06180-00
60602071	H80028-00
60605898	H26780-20
60605899	H16780-10
60605900	H06780-00
60607218	V32900-00
+60607219	
60608895	H80022-00
60609156	H80021-00
60609159	X53282-01
60609978	V38097-00
+60610548	
60609979	V38098-00
+60610548	
60611531	X51965-01
60616864	H50996-00
60621381	X58939-01
60630269	X51431-01
60655592	X53710-01
60659746	X58939-01
60659747	X58336-01
60664642	H80426-00
60665425 (10x)	T50996-00
60669492	X83004-01
60673137	X87434-01
60677983	H40562-00
60700088	X06739-01
60709171	H07311-00
60732777	D31137-00
60735226	S31126-00
60750541	S31133-00
60750597	D31134-00
60750598	S31134-00
60750652	D31991-00
60755077	S31997-00
60777615	D32902-00
60777616	S32902-00
60777764	X54027-01
60777776	D31123-00
60777781	D31136-00
60777795	S31136-00
60777797	S31142-00
60777804	D31691-00
60777939	D31137-00
60777956	S31123-00
60777987	S31132-00
60777988	D31132-00
60777999	D31141-00
60778000	S31141-00
6077803	S31691-00
60778051	D31392-00
60778052	S31392-00
60778053	S31137-00
60778115	S31692-00
60778116	D31692-00
60778156	D31124-00
60778158	D31138-00
60778162	D31134-00
60778163	S31134-00
60778163	S31992-00
60778166	D31390-00
60778167	S31390-00
60778169	D31139-00
60778172	S31688-00
60778180	S31138-00
60778182	D31688-00
60778568	X53110-01
60778768	S31991-00
60778798	D31693-00
60778799	S31693-00
60807357 (10x)	T00340-00
60807818	X07763-01
60808412	V31693-00
60808412	X07303-01
60808971	V32015-00
60808971	X07307-01
60810603	X53057-01
60810616	X56964-01
60810617	X88997-01
60810625	X52321-01
60811338	P76374-01
60811349	X58336-01
60812121	H08006-00
60812122	H18006-10
60812123	H28006-20
60812124	H38006-30
60812490	H50764-00
60814599	H03637-00
60814600	H13637-10
60814601	H23637-20
60814969	D32912-00
60814970	S32912-00
60816233	H07600-00
60816234	H17600-10
60816235	H27600-20
60816452	S36185-00
60816453	D37068-00
60816711	D32909-00
60816712	S32909-00
60860486	D31133-00
71711023	D32901-00
71711024	S32901-00
71711280	S36387-00
71711735	D32900-00
71711736	S32900-00
71712434	D32908-00
71712435	S32908-00
71712830	S32911-00
71712831	D32911-00
71713041	P77145-01
71713629	D36385-00
71713630	S36385-00
71713631	D36386-00
71713632	S36386-00
71713633	D32904-00
71713634	S32904-00
71713723	D32909-00
71713724	S32909-00
71716051	D36185-00
71717683	D36636-00
71717685	D36388-00
71718130	D37068-00
71718333	D37075-00
71718365	P77403-01
71718658	D37068-00
71719779	B32904-00
+71718365	
71728831	B37075-00
71728839	B36892-00
71730148	B32900-00
71730148	B32904-00
+71718365	
71730213	B36888-00
71730214	D36888-00
71734209	B37070-00
71734210	D37070-00
71734258	B37076-00
71734259	D37076-00
71737152	D36638-00
71738458	X58963-01
71739336	P76384-01
71739374 (10x)	T80476-00
71739386	P77155-01
71739681	P77155-01
71739944	M36889-00
71739971	D37069-00
71739994	M36889-00
71740083	B37067-00
71740084	B37070-00
71740085	D37070-00
71740655	D36972-00
71740678	V83092-00
+71740677 (4x)	
71740681	P77405-01
71740961	D36977-00
71740962	B36977-00
71740964	D37067-00
71741025 (8x)	T80699-00
71741072 (12x)	N93128-00
71741103	X59807-01
71741167	X83354-01
71741173	X59801-01
71741258	D40479-00
71741373	B36892-00
71744287	B37062-00
71744288	D37062-01
71745446	D38709-00
71749165	D37193-00
71749369	X59540-01
71749865	P77819-01
71749915	P77666-01
71753437	D37070-01
71753439	D36888-00
71753439	D36888-01
71753736	B38531-00
+71718365	
71753766	D38343-00
71753767	B38343-00
71753908	D38343-00
71754211	M59515-00
71754491	P77152-01
71769838	H40466-00
71769839	D59714-01

ALFA ROMEO ▶

OE	GLASER

◀ ALFA ROMEO

71770833	H40465-00
7302293	X02037-01
73500058	X81490-01
73500063	X83008-01
73502761	X51965-01
7500716 (16x)	N92850-00
7553637(x10)	N91710-00
7628850	P76444-01
7646248	X54004-01
7647596	X54008-01
7653650 (10x)	T05055-00
7660565	X00342-01
7684064	X51145-01
7696197 (10x)	T03969-00
7700197	X55012-01
7700581	X51004-01
7701040179	H06236-00
7701040180	H16236-10
7709257	H50125-00
7710582 (10x)	T50764-00
7712674 (10x)	T80020-00
7715139	X56788-01
7724665	P77152-01
7735415	X58961-01
77363787	M36901-00
77364149	M38528-00
77364551	M37193-00
77365293	M38527-00
77365787	M38520-00
7737607	X53554-01
7749710	X52653-01
7749711	X51429-01
7772358	X51435-01
7775920 (10x)	T03925-00
7775920 (12x)	T03926-00
7795992 (10x)	T50944-00
795000	D31133-00
795073	S31133-00
795134	D31134-00
795135	S31134-00
96411871	X06963-01
96411879	X06707-01
98454041	P76201-11

AUDI

WHT 000 497 A (13x)	T80734-00
+WHT 000 789 A (7x)	
WHT 000 912 (10x)	T80752-00
WHT 002 131 (10x)	T50034-00
WHT 004 790 (10x)	T40579-00
WHT 004 926 (10x)	T40706-00
WHT 005 262 (8x)	T40585-00
WHT 005 305 (10x)	T40708-00
WHT 005 673 (10x)	T40709-00
WHT 005 739 (8x)	T40707-00
021 103 051 C	P77354-01
022 103 151 D	P77820-01
022 103 383 M	H80453-00
022 103 384 L (13x)	T80453-00
+022 103 384 M (7x)	
022 103 483 E	X83108-01
022 133 237 C	X89128-01
022 253 039 E	X81963-01
022 253 050 C	X81441-01
026 103 383 K	H04843-00
026 103 383 P	H04843-00
026 103 609 D	X04116-01
026 109 675	P76531-00
026 109 675 (10x)	N90710-01
026 109 675 (12x)	N91210-00
026 109 675 (8x)	N90300-00
026 129 589 A	X03747-01
026 129 717 D	X04875-01
026 129 717 F	X55170-01
026 198 012 AB	D31192-00
026 198 012 AD	D31448-00
026 198 012 T	D31448-00
026 198 025 A	V30584-00
026 198 025 C	V53509-00
027 103 385 C (10x)	T04843-00
027 109 675	P76532-00
027 109 675 (10x)	N93137-00
027 109 675 (12x)	N92450-00
027 109 675 (16x)	N92850-00
027 109 675 (20x)	N92111-00
027 109 675 (6x)	N92001-00
027 109 675 (8x)	N91190-00
027 129 589 A	X07855-01
027 129 717 D	X07865-01
027 198 025	V31196-00
028 103 086	P77182-01
028 103 171 B	P77317-01
028 103 383 BB	H02390-00
028 103 383 BC	H12390-10
028 103 383 BD	H22390-20
028 103 383 BH	H02391-00
028 103 383 BJ	H12391-10
028 103 383 BK	H22391-20
028 103 383 BL	H02392-00
028 103 383 BM	H12392-10
028 103 383 BN	H22392-20
028 103 483 B	X53152-01
028 103 483 G	V32231-00
+028 103 532 A (3x)	
+028 103 533 (3x)	
028 129 717 D	X55431-01
028 198 011 B	B31598-00
028 198 011 D	B32231-00
028 198 012 B	D31598-00
028 198 012 C	D32231-00
028 198 012 F	D32721-00
028 198 025	V31598-00
03C 103 383 C	H80622-00
03C 103 383 D	H80622-00
03C 103 383 M	H80752-00
03C 103 383 R	H80752-00
03C 129 717 A	X89175-01
03C 129 717 C	X87493-01
03C 253 039 A	X81446-01
03C 253 039 D	X81446-01
03F 103 383 E	H40579-00
03F 103 483 A	X59883-01
03F 129 717	X59480-01
03F 129 717 A	X59475-01
03F 253 041 P	X82520-01
03G 103 383	H08124-00
03G 103 383 A	H18124-10
03G 103 383 B	H28124-20
03G 103 384 (10x)	T08124-00
03G 103 483	X83030-01
03G 103 483 B	X83029-01
03G 103 483 C	X83121-01
03G 103 483 D	X83120-01
03G 129 717 B	X87466-01
03G 129 717 C	X89274-01
03G 253 039	X81685-01
03G 253 039 A	X81833-01
03G 253 039 C	X81981-01
03H 103 383 H	H80734-00
03H 103 383 K	H80734-00
03H 103 483 C	X83128-01
03H 133 237 B	X89300-01
03H 253 039 E	X81832-01
03H 253 050 B	X81834-01
03L 103 085	P77774-01
03L 103 171	P77689-01
03L 103 383	H01461-00
03L 103 383 A	H11461-10
03L 103 383 AJ	H40584-00
03L 103 383 AK	H40584-10
03L 103 383 AL	H40584-20
03L 103 383 B	H21461-20
03L 103 383 BM	H40584-00
03L 103 383 BN	H40584-10
03L 103 383 BP	H40584-20
03L 103 383 BQ	H40582-00
03L 103 383 BR	H40582-10
03L 103 383 BS	H40582-20
03L 103 383 J	H40582-00
03L 103 383 K	H40582-10
03L 103 383 L	H40582-20
03L 103 483	X83360-01
03L 103 483 C	V59500-00
+03L 103 070 (4x)	
03L 103 483 C	X59500-01
03L 103 483 H	V59484-01
+03L 103 070 A (4x)	
03L 103 483 H	X59484-01
03L 103 483 S	V59933-00
+04L 103 070 (4x)	
03L 103 483 S	X59933-01
03L 129 717	X89884-01
03L 129 717 E	X59474-01
03L 129 717 H	X59479-01
03L 129 717 J	X59477-01
03L 253 039 E	X59496-01
030 103 171 K	P77350-01
030 103 171 L	P77351-01
030 103 171 S	P77376-01
030 103 383 K	H04125-00
030 129 717 D	X03745-01
030 253 039 A	X03743-01
032 103 609 B	X03370-01
034 103 383 AA	H02641-00
034 103 383 AD	H50998-00
034 103 385 C (12x)	T50127-00
034 129 589 A	X52304-01
034 129 589 B	X81409-01
034 129 717 E	X55158-01
034 129 717 F	X55159-01
034 129 717 K	X58941-01
034 129 717 L	X07945-01
034 129 717 M	X02658-01
034 198 011 B	B36080-00
034 198 011 C	B30567-00
034 198 012 E	D37038-00
034 198 012 H	D31634-00
034 198 012 K	D36393-00
034 198 012 L	D31508-00
034 198 012 M	D36080-00
034 198 025	V30567-00
034 198 025 D	V31634-00
034 198 025 F	V36080-00
034198025C	V31508-00

OE	GLASER

035 103 383 K	H07872-00
035 121 171 C	X07853-01
035 198 012 J	D31507-00
035 198 012 K	D32872-00
035 198 012 L	D31200-00
035 198 012 N	D30567-00
035 198 012 P	D31506-00
035 198 025 D	V31597-00
035198012A	D32689-00
036 103 085 A	P77329-01
036 103 085 F	P77342-01
036 103 085 H	P77313-01
036 103 171B	P77479-01
036 103 383 AB	H80344-00
036 103 383 AL	H80140-00
036 103 384 B (10x)	T50943-00
036 103 384 E (10x)	T80344-00
036 109 675	P76662-00
036 109 675 (12x)	N92993-00
036 109 675 (16x)	N92990-00
036 109 675 (20x)	N90298-00
036 109 675 (24x)	N92830-00
036 109 675 (30x)	N92633-00
036 109 675 (8x)	N92991-00
036 129 717 C	X03742-01
036 129 717 E	X58997-01
036 129 717 K	X87494-01
036 129 717 L	X87493-01
036 198 011	B32957-00
036 253 039 F	X51579-01
037 115 220 B	X54361-01
037 129 717 C	X57668-01
037 129 717 F	X07866-01
037 198 011 C	B30584-00
037 198 011 E	B31640-00
037 198 011 G	B32233-00
037 253 039	X51947-01
037 253 039 D	X51638-01
038 103 085 A	P77181-01
038 103 085 E	P76096-11
038 103 171 S	P77353-11
038 103 383 AL	H03518-00
038 103 383 AM	H13518-10
038 103 383 AN	H23518-20
038 103 383 BL	H09538-00
038 103 383 BM	H19538-10
038 103 383 BM	H29538-20
038 103 383 CP	H08008-00
038 103 383 CQ	H18008-10
038 103 383 CR	H28008-20
038 103 383 DE	H09538-00
038 103 383 DF	H19538-10
038 103 383 DG	H29538-20
038 103 383 E	H26033-20
038 103 383 F	H16033-10
038 103 383 G	H06033-00
038 103 383 H	H03518-00
038 103 383 J	H13518-10
038 103 383 K	H23518-20
038 103 384 (10x)	T03518-00
038 103 384 (8x)	T09198-00
038 103 483 D	X53715-01
038 198 011	B32241-00
038 198 012	D32241-00
04C 103 085	P77841-01
04E 103 085	P77844-01
04E 103 085 B	P77843-01
04E 103 085 C	P77840-01
04E 103 383 AJ	H40705-00
04E 103 383 AM	H40706-00
04E 103 383 BJ	H40706-00
04E 103 383 T	H40705-00
04E 103 483 H	X59930-01
04E 109 675	P76961-00
04E 109 675 A	P76960-00
04E 109 675 (8x)	N93196-00
+04E 109 675 A (8x)	
04E 253 039 D	X59925-01
04L 103 171	P77831-01
04L 103 383 AC	H40701-00
04L 103 383 AD	H40701-10
04L 103 383 AE	H40701-20
04L 103 383 AQ	H40704-00
04L 103 383 AR	H40704-10
04L 103 383 AS	H40704-20
04L 103 383 AT	H40704-00
04L 103 383 BA	H40704-10
04L 103 383 BB	H40704-20
04L 103 383 C	H40700-00
04L 103 383 D	H40700-10
04L 103 383 E	H40700-20
04L 129 717 B	X59929-01
04L 253 039 B	X59927-01
04L 253 039 D	X59891-01
044 103 609 D	E30584-00
+N 905 927 02 (20x)	
044 103 609 D	X54624-01
045 103 383 C	H09197-00
045 103 383 D	H19197-10
045 103 383 E	H29197-20
045 103 383 F	H09198-00
045 103 383 G	H19198-10
045 103 383 H	H29198-20
045 103 483 C	X83111-01
045 129 717	X86491-01
045 253 039	X52968-01
046 103 383 J	H50164-00
046 103 483 A	X53063-01
046 109 675 A	P76661-00
046 109 675 A (8x)	N92632-00
046 198 011	B31639-00
046 198 012 A	D31639-00
047 198 012 B	D31645-00
047109675	P76532-00
048 103 383 B	H50151-00
048 103 383 D	H50469-00
048 115 147	P77438-01
048 129 589 A	X52208-01
048 129 717 A	X55430-01
048 129 717 A	X55626-01
048 129 717 B	X57858-01
048 129 717 D	X86528-01
048 198 012	D31636-00
048 198 012 B	D32688-00
048 198 012 C	D37006-00
048 198 012 D	D32234-00
049 103 383 K	H04129-00
049 103 383 M	H04128-00
049 103 384 B (10x)	T04125-00
049 103 384 B (12x)	T02641-00
049 103 385 (10x)	T04132-00
049 103 385 (12x)	T07872-00
049 198 012 H	D30587-00
05A 103 383 BF	H01423-00
05A 103 383 BG	H11423-10
05A 103 383 BH	H21423-20
05A 103 383 BJ	H01424-00
05A 103 383 BK	H11424-10
05A 103 383 BL	H21424-20
05A 103 483 A	X83351-01
05A 103 484 A	X83352-01
050 103 383	H50475-00
050 103 383 A	H80097-00
050 103 383 B	H80097-00
050 103 384 (10x)	T50469-00
050 198 011	B32242-00
050 198 012 A	D31446-00
050 198 012 B	D32242-00
051 103 483 A	X53263-01
051 198 025	V32233-00
052 103 383 AA	H03693-00
052 103 383 AB	H04132-00
052 103 483 C	X53151-01
052 198 011 A	B30579-00
052 198 012	D30579-00
052 198 012 AB	D30583-00
052 198 012 AF	D30580-00
052198001	S30579-00
052198001L	S30580-00
053 103 385 (10x)	T50151-00
053 198 012 C	D31638-00
053198012A	D31449-00
053198012D	D32233-00
054 103 383 G	H50153-00
054 103 383 J	H50033-00
054 103 609	X02643-01
054 198 012 A	D37039-00
056 103 085 B	P76087-01
056 103 383 L	H07850-00
056 198 012 D	D30584-00
056 198 012 G	D31194-00
056 198 025	V31265-00
056 198 025 A	V30584-00
056198001A	S30584-00
057 103 051	P77765-01
057 103 383 BQ	H01893-00
057 103 383 BR	H11893-10
057 103 383 BS	H21893-20
057 103 383 CC	H01894-00
057 103 383 CD	H11894-10
057 103 383 CE	H21894-20
057 103 383 EM	H40576-00
057 103 383 EN	H40576-10
057 103 383 EP	H40576-20
057 103 383 EQ	H40577-00
057 103 383 ER	H40577-10
057 103 383 ES	H40577-20
057 103 383 HF	H40580-00
057 103 383 HG	H40580-10
057 103 383 HH	H40580-20
057 103 383 HJ	H40581-00
057 103 383 HK	H40581-10
057 103 383 HL	H40581-20
057 103 383 J	H01891-00
057 103 383 K	H11891-10
057 103 383 L	H21891-20
057 103 383 M	H01892-00
057 103 383 N	H11892-10
057 103 383 P	H21892-20
057 103 384 A (10x)	T80610-00
057 103 384 A (16x)	T80448-00
057 103 483 G	X83125-01
057 103 483 H	X83124-01
057 103 483 J	X59506-01

AUDI ▶

OE	GLASER

◀ AUDI

057 103 484	X59505-01
057 129 717 B	X87467-01
057 129 717 F	X89278-01
057 129 717 G	X59472-01
057 129 717 H	X59471-01
057 253 039 D	X82515-01
057 253 039 K	X59646-01
057 253 039 K	X59647-01
058 103 383 M	H50468-00
058 103 383 Q	H50468-00
058 103 385 A (10x)	T10468-00
058 103 609	X54226-01
058 129 717 B	X57659-01
058 129 717 C	X88305-01
058 198 011	B32232-00
058 198 012	D32232-00
+058 198 025 A	
058 198 025 A	V53271-00
058 198 217	Z36190-00
058 253 039 G	X51632-01
058 253 039 L	X51632-01
059 103 051 D	P77439-01
059 103 051 H	P77766-01
059 103 383 BQ	H03136-00
059 103 383 BR	H13136-10
059 103 383 BS	H23136-20
059 103 383 CM	H01841-00
059 103 383 CN	H11841-10
059 103 383 CP	H21841-20
059 103 383 CQ	H01842-00
059 103 383 CR	H11842-10
059 103 383 CS	H21842-20
059 103 383 EP	H01404-00
059 103 383 EQ	H11404-10
059 103 383 ER	H21404-20
059 103 383 ES	H01406-00
059 103 383 ET	H11406-10
059 103 383 FA	H21406-20
059 103 383 JL	H40585-00
059 103 383 JM	H40585-10
059 103 383 JN	H40585-20
059 103 383 JP	H40586-00
059 103 383 JQ	H40586-10
059 103 383 JR	H40586-20
059 103 383 NG	H40698-00
059 103 383 NH	H40698-10
059 103 383 NJ	H40698-20
059 103 383 NK	H40697-00
059 103 383 NL	H40697-10
059 103 383 NM	H40697-20
059 103 384 (16x)	T03136-00
059 103 483 M	X83106-01
059 103 483 N	X83105-01
059 103 483 T	X83408-01
059 103 484	X83407-01
059 103 609 J	X54465-01
059 103 610 B	X54464-01
059 129 717 G	X58943-01
059 129 717 J	X89125-01
059 129 717 N	X59478-01
059 129 718 A	X59481-01
059 198 025	V32940-00
059 253 039 B	X52307-01
059 253 039 D	X81941-01
059 253 039 E	X82516-01
059 253 039 N	X82514-01
059 253 039 Q	X59928-01
06A 103 171 A	P77183-01
06A 103 383 AE	H80447-00
06A 103 383 AN	H80098-00
06A 103 384 C (10x)	T50474-00
06A 103 385 A (10x)	T50468-00
06A 103 385 C (10x)	T80109-00
06A 133 227 B	X88303-01
06A 133 398 D	X88304-01
06A 133 398 F	X57666-01
06A 198 011	B32239-00
06A 198 011 A	B32934-00
06A 198 012	D32239-00
06A 198 012 A	D32240-00
06A 253 039 D	X82342-01
06A 253 039 J	X52965-01
06A 253 039 L	X52965-01
06B 103 171 B	P77318-01
06B 103 171 E	P77352-01
06B 103 171 J	P77318-01
06B 103 383 B	H50997-00
06B 103 383 H	H50474-00
06B 103 383 R	H50827-00
06B 103 385 (10x)	T50827-00
06B 103 385 (8x)	T80446-00
06B 103 483 G	X83001-01
06B 103 483 H	X83031-01
06B 103 483 L	X83001-01
06B 103 609	X54808-01
06B 129 717 A	X87424-01
06B 129 717 F	X81684-01
06B 198 012	D32936-00
06B 253 039 E	X81686-01
06C 103 085	P77442-01
06C 103 383 H	H80446-00
06C 103 483 J	X83107-01
06D 103 383 L	H80451-00
06D 103 383 Q	H80449-00
06D 103 385 D (10x)	T80727-00
06D 103 385 D (12x)	T80754-00
06D 103 385 (10x)	T80450-00
06D 103 483 D	X83032-01
06D 103 483 E	X83112-01
06D 129 717 D	X88306-01
06E 103 148 AC	H40460-00
06E 103 148 AD	H40461-00
06E 103 148 AJ	H40695-00
06E 103 148 AN	H40702-00
06E 103 148 M	H80730-00
06E 103 148 P	H80728-00
06E 103 149 AC	H40459-00
06E 103 149 AD	H40462-00
06E 103 149 AJ	H40696-00
06E 103 149 AN	H40703-00
06E 103 149 M	H80731-00
06E 103 149 P	H80729-00
06E 103 153 E	P77452-01
06E 103 183 G	X83122-01
06E 103 385 (8x)	T80728-00
06E 103 483 P	X83362-01
06E 103 484 G	X83123-01
06E 103 484 N	X83361-01
06E 129 717 B	X89276-01
06E 198 717	M38701-00
06E 253 039 C	X81442-01
06F 103 383 G	H80449-00
06F 103 383 H	H80449-00
06F 103 483 D	X83119-01
06F 129 717 D	X89273-01
06F 253 039 F	X81829-01
06H 103 171 F	P77754-01
06H 103 383 AC	H40567-00
06H 103 383 G	P77451-01
06H 103 383 Q	H80727-00
06J 129 717	X89272-01
06K 103 171 A	P77846-01
06K 103 383 E	H40708-00
06K 129 717 A	X59914-01
06L 103 085 B	P77842-01
06L 103 649	X59956-01
06L 253 039	X59924-01
060 129 717 A	X56304-01
060 198 011 B	B37007-00
060 198 025 A	V31645-00
060 198 041 A	E37007-00
068 103 051 P	P76355-11
068 103 085 E	P76087-01
068 103 383 EH	H02674-00
068 103 383 EJ	H12674-10
068 103 383 EK	H22674-20
068 103 383 ES	H02633-00
068 103 383 ET	H12633-10
068 103 383 FA	H22633-20
068 103 383 FE	H02673-00
068 103 383 FF	H12673-10
068 103 383 FG	H22673-20
068 103 384 A (10x)	T02673-00
068 103 384 A (12x)	T07896-00
068 129 717 E	X55899-01
068 198 001	S30435-00
068 198 012 L	D30435-00
069 103 383 CM	H07896-00
069 103 383 CN	H17896-10
069 103 383 CP	H27896-20
069 103 383 CT	H07895-00
069 103 383 DB	H17895-10
069 115 147 C	P76096-01
069 129 717	X57857-01
069 198 012 C	D31163-00
069 198 025 C	V31163-00
069198012B	D30568-00
07C 103 148 R	H80732-00
07C 103 149 N	H80733-00
07C 103 483 C	X83347-01
07C 103 484 C	X83346-01
07C 133 238 H	X89279-01
07C 253 039 D	X81983-01
07D 103 384 A (14x)	T80732-00
+07D 103 385 A (7x)	
07K 103 383 K	H40720-00
07K 103 483 A	X59948-01
07K 133 379 A	X59884-01
07K 253 039 D	X59874-01
07L 103 383 N	H80750-00
07L 103 383 P	H80751-00
070 103 051 A	P77440-01
074 103 383 AG	H22396-20
074 103 383 AH	H12396-10
074 103 383 AJ	H02396-00
074 103 383 C	H02394-00
074 103 383 D	H12394-10
074 103 383 E	H22394-20
074 103 609 F	X54131-01
074 129 717	X56210-01
074 198 011 A	B31637-00
074 198 012	D31637-00
077 103 383 AC	H80004-00
077 103 383 AD	H80003-00

OE	GLASER

077 103 383 BN	H80001-00
077 103 383 BP	H80002-00
077 103 383 BQ	H80719-00
077 103 383 BR	H80720-00
077 103 383 BS	H80001-00
077 103 383 BT	H80002-00
077 103 383 S	H80546-00
077 103 385 D (10x)	T80002-00
077 103 385 (10x)	T80546-00
077 103 609 E	X54467-01
077 103 610 C	X54466-01
077 129 589 E	X70699-01
077 129 717 N	X58948-01
077 129 717 Q	X58947-01
077 129 717 R	X89177-01
077 198 012 A	D37009-00
077 198 012 B	D32946-00
077 198 012 D	D32945-00
077 198 025	V37010-00
077 198 025 A	V32944-00
077 198 025 B	V38061-00
077 198 025 C	V38062-00
077 253 039 B	X81762-01
077 253 039 C	X52312-01
077198012E	D32944-00
078 103 051 A	P77440-01
078 103 383 E	H50471-00
078 103 383 K	H50999-00
078 103 383 L	H80491-00
078 103 383 Q	H80592-00
078 103 385 J (8x)	T50471-00
078 103 385 K (16x)	T50999-00
078 103 483 J	X53267-01
078 103 483 L	X53719-01
078 103 609 E	X54441-01
078 103 609 F	X54440-01
078 103 609 G	X57837-01
078 103 610 A	X58824-01
078 103 610 E	X54463-01
078 129 589	X51635-01
078 129 717 A	X57669-01
078 129 717 C	X57662-01
078 129 717 J	X58942-01
078 129 717 N	X58944-01
078 129 717 P	X59571-01
078 198 011	B32235-00
078 198 011 A	B32883-00
078 198 012	D32235-00
078 198 012 A	D36088-00
078 198 012 B	D36714-00
078 198 012 D	D32939-00
078 198 012 E	D32941-00
+068 103 085 E (2x)	
078 198 012 F	D36715-00
+068 103 085 E (2x)	
078 198 012 G	D37040-00
+068 103 085 E (2x)	
078 198 025	V53716-00
078 253 039 C	X52306-01
078 253 039 G	X52308-01
079 103 051 D	P77441-01
079 103 051 F	P77362-01
079 103 051 G	P77444-01
079 103 383 AQ	H80764-00
079 103 383 AR	H80765-00
079 103 383 BQ	H40693-00
079 103 383 BR	H40692-00
079 103 383 DE	H40710-00
079 103 383 DF	H40711-00
079 103 483 K	X83109-01
079 103 483 L	X83110-01
079 103 483 T	X59873-01
079 103 484 C	X59872-01
079 129 717 B	X89852-01
079 129 717 D	X59476-01
079 253 039 G	X59878-01
079 253 039 M	X59877-01
079103383S	H80717-00
079103383T	H80718-00
1H0 253 115 A	X52970-01
1J0 253 115 S	X52978-01
155 253 115	X81385-01
3A0 253 115	X51706-01
431 253 115 A	X51169-01
433 253 115	X51157-01
433 253 115 A	X81078-01
437 253 115	X81940-01
443 253 115 A	X51156-01
447 253 115	X52305-01
533 253 115 D	X07867-01
8D0 253 115 F	X81688-01
841 253 115 B	X07854-01
861 253 115 A	X51310-01

AUSTIN

ADU4905	P76630-00
ADU4905 (x4)	N92250-00
ADU4905 (x8)	N90890-00
ADU4905(x8)	N90150-00
ADU9144	P76141-01
AEG181	X02769-01
AHU1626(x8)	N92520-00
AJM1163+AJM273	A30685-00
AJM1250	D31356-00
AJM293	B31356-00
AJM302	H02691-00
AJM377	H00436-00
AJM401	X02695-01
AJM4458	X00195-01
AJM4497	X07969-01
AJM4498	X07970-01
AJM4499	V31128-00
AJM502	B31094-00
AJM504	X00337-01
AJM692	X00398-01
BDU1772	X07964-01
BHM1391	D31094-00
BHM1393	D31371-00
BHM1430	E30405-00
BHM1430+48G597	A30687-00
BHM1512	D31098-00
BHM1516	D31353-00
BHM1517	B31353-00
BHM1556	B31098-00
BHM1556	B31372-00
BHM1586	D31370-00
BHM1589	B31370-00
BHM1627	D31128-00
CAM7557	X07961-01
CAM7774	H07962-00
CAM8298	X07856-01
CAM8755	H00177-00
CAM9780	H07971-00
GEG20	B31358-00
GEG301	H02686-00
GEG402	X05337-01
GEG621	X00313-01
K418AF02	P76073-01
RTC5307	P76360-01
SU430187-A	P76631-00
SU430187-B	P76632-00
SU430187B	N92550-00
SU43087S(x4)	N90090-00
UAM1636	P76137-01
UAM3333	X54050-01
48G232	B30685-00
48G498	D30685-00
862320	D30401-00

BMW

0 008 361	B38119-00
0 028 033	V37110-00
0 029 751	N93124-00
0 030 707	N93205-00
0 031 967	V36846-00
0 031 987	V36846-00
0 032 224	V37110-00
0 032 548	N93201-00
0 032 582	N93120-00
0 033 950	N93158-00
0 033 999	V38803-00
0 034 068	N93119-00
0 034 069	N93123-00
0 034 104	V36844-00
0 034 105	V36845-00
0 035 738	V38116-00
0 035 853	N93123-00
0 035 888	N93204-00
0 038 719	N93202-00
0 038 720	N93203-00
0 139 259	X54929-01
0 143 667	D36846-00
0 150 669	B36916-00
0 150 670	D36916-00
0 150 997	X71044-01
0 152 551	D38820-00
0 301 240	D38820-00
0 301 431	B38820-00
0 304 864	B38054-00
0 308 857	D37110-00
0 391 679	D38077-00
0 391 974	D37110-01
0 393 750	D38083-00
0 395 221	B37250-00
0 398 704	B38086-00
0 420 611	X71044-01
1 256 556 (8x)	N93067-00
1 271 294	P76219-01
1 271 415	P76219-01
1 316 993	B31662-00
1 340 849	P76973-00
1 402 384	D37252-00
1 432 885	V38044-00
+1 721 879 (10x)	
1 433 473	H80015-00
1 433 477	H80016-00
1 437 237	X54250-01
1 440 321	X71025-01
1 716 703	X51365-01
1 726 623	H50234-00
11 00 1 260 662	B31425-00
11 00 1 260 671	B31420-00
11 00 1 267 942	B31431-00
11 00 1 287 579	B31427-00

BMW ▶

OE	GLASER

◀ BMW

OE	GLASER
11 00 1 715 606	B32686-00
11 00 9 058 775	B31433-00
11 11 0 008 361	B38119-00
11 11 0 150 669	B36916-00
11 11 0 301 431	B38820-00
11 11 0 302 722	B38039-00
11 11 0 304 864	B38054-00
11 11 0 394 505	B38117-00
11 11 0 395 221	B37250-00
11 11 0 398 704	B38086-00
11 11 0 413 924	B38087-00
11 11 0 421 208	B38087-00
11 11 1 316 993	B31662-00
11 11 1 402 381	B36023-00
11 11 1 432 478	B36012-00
11 11 1 712 981	B36009-00
11 11 1 721 335	B31424-00
11 11 1 727 595	B31664-00
11 11 1 730 251	B32248-00
11 11 1 730 875	B31425-00
11 11 1 734 114	B31420-00
11 11 1 734 268	B31663-00
11 11 1 735 046	B31431-00
11 11 1 740 981	B32249-00
11 11 1 743 981	B32682-00
11 11 1 745 588	B32685-00
11 11 1 747 921	B32685-00
11 11 2 243 888	B31427-00
11 11 2 244 327	B32253-00
11 11 2 245 749	B32254-00
11 11 2 246 703	B31556-00
11 11 2 248 975	B36015-00
11 11 7 511 395	P77410-01
11 11 7 511 396	P77874-01
11 11 7 511 529	B36846-00
11 11 7 514 923	B38053-00
11 11 7 521 322	B38820-00
11 11 7 547 841	P77341-01
11 11 7 547 842	P77410-01
11 11 7 548 101	B38104-00
11 11 7 551 866	B38053-00
11 11 7 567 210	B38105-00
11 11 7 568 263	P77670-01
11 11 7 568 264	P77789-01
11 11 7 584 398	P77341-01
11 11 7 587 168	P77866-01
11 11 7 593 353	P77865-01
11 11 7 788 076	B38117-00
11 11 7 798 531	B38086-01
11 11 7 802 665	P77356-01
11 11 7 807 292	B37249-00
11 11 7 831 919	B38039-00
11 11 8 508 077	B38808-00
11 11 9 059 234	B31433-00
11 11 9 059 235	B32686-00
11 11 9 059 257	B31424-00
11 11 9 064 460	B32248-00
11 11 9 066 436	B32247-00
11 11 9 066 453	B32288-00
11 11 9 066 462	B32253-00
11 11 9 066 931	B32289-00
11 11 9 070 240	B32685-00
11 12 0 004 553	D36017-00
11 12 0 007 610	D36024-00
11 12 0 028 033	V37110-00
11 12 0 030 496	V36833-00
11 12 0 031 967	V36846-00
11 12 0 031 987	V36846-00
11 12 0 032 224	V37110-00
11 12 0 033 999	V38803-00
11 12 0 034 104	V36844-00
11 12 0 034 105	V36845-00
11 12 0 035 738	V38116-00
11 12 0 141 055	D36767-00
+11 12 7 501 304	
+11 62 1 732 969 (2x)	
11 12 0 141 055	D36833-00
+11 12 7 506 983	
+11 62 1 732 969 (2x)	
11 12 0 143 667	D36846-00
11 12 0 150 670	D36916-00
11 12 0 152 551	D38820-00
11 12 0 301 240	D38820-00
11 12 0 306 824	D37254-00
+11 61 7 521 181 (2x)	
11 12 0 308 857	D37110-00
11 12 0 391 679	D38077-00
11 12 0 391 974	D37110-01
11 12 0 393 750	D38083-00
11 12 0 421 276	D38085-00
11 12 0 621 144 (10x)	T01089-00
11 12 0 621 144(14x)	T50050-00
11 12 1 257 296	D36908-00
11 12 1 260 676	D36910-00
11 12 1 264 384	D36391-00
11 12 1 266 759	D31425-00
11 12 1 267 138	X51214-01
11 12 1 269 232	H01089-10
11 12 1 269 235	H50052-10
11 12 1 269 238	H50050-10
11 12 1 269 253	H50051-00
11 12 1 269 491	D31420-00
11 12 1 271 414	X51212-01
11 12 1 271 493	H01088-00
11 12 1 272 553	D36920-00
11 12 1 277 311	D31431-00
11 12 1 277 779	D31434-00
11 12 1 278 303	H50051-00
11 12 1 278 825	D31429-00
11 12 1 285 609	P76080-01
11 12 1 285 973	X53120-01
11 12 1 286 335	D31426-00
11 12 1 286 393	H50054-00
11 12 1 287 834	H50052-00
11 12 1 287 933	H01089-00
11 12 1 287 934	H01088-00
11 12 1 288 338	H50050-00
11 12 1 307 528	D31676-00
11 12 1 316 705	H50233-00
11 12 1 316 714	H50232-00
11 12 1 316 991	D31676-00
11 12 1 316 992	D31662-00
11 12 1 317 386	X53487-01
11 12 1 317 689	V31676-00
+11 12 1 312 173 (3x)	
11 12 1 317 689	X53127-01
11 12 1 401 351	H80671-00
11 12 1 401 352	D36848-00
11 12 1 402 384	D37252-00
11 12 1 404 358	X53486-01
11 12 1 405 748	H50761-00
11 12 1 427 825	D32250-00
11 12 1 427 826	D32683-00
11 12 1 432 885	V38044-00
+11 12 1 721 879 (10x)	
11 12 1 432 885	X53303-01
11 12 1 433 463	H80052-00
11 12 1 433 464	H80052-10
11 12 1 433 467	H80053-00
11 12 1 433 468	H80053-10
11 12 1 433 473	H80015-00
11 12 1 433 474	H80015-10
11 12 1 433 477	H80016-00
11 12 1 433 478	H80016-10
11 12 1 433 950	H50752-00
11 12 1 436 821	D36012-00
+11 62 1 732 969 (2x)	
11 12 1 436 822	D36014-00
+11 12 7 501 304	
+11 62 1 732 969 (2x)	
11 12 1 708 585	H80006-00
11 12 1 708 606	H80006-10
11 12 1 712 309	D36011-00
11 12 1 715 452	H50230-00
11 12 1 716 226	H50058-00
11 12 1 716 228	D31435-00
11 12 1 717 176	H50051-00
11 12 1 720 130	D32686-00
11 12 1 721 497	H50230-00
11 12 1 721 498	H50230-10
11 12 1 721 546	H50231-00
11 12 1 721 876	V31664-00
+11 12 1 721 475	
+11 12 1 721 476 (3x)	
11 12 1 721 938	T50234-00
11 12 1 721 939	T50230-00
11 12 1 722 725	H50052-00
11 12 1 722 726	H50052-10
11 12 1 722 734	H50057-00
11 12 1 722 735	H50057-10
11 12 1 725 002	X53490-01
11 12 1 725 003	X53491-01
11 12 1 726 478	T50052-00
11 12 1 726 617	H50235-00
11 12 1 726 620	H50235-50
11 12 1 726 623	H50234-00
11 12 1 726 626	H50234-30
11 12 1 727 602	D31664-00
11 12 1 727 726	X53122-01
11 12 1 727 914	H01089-00
11 12 1 729 246	T80052-00
11 12 1 729 247	T80013-00
11 12 1 730 217	H50058-00
11 12 1 730 223	H50053-00
11 12 1 730 229	X51207-01
11 12 1 730 231	X51212-01
11 12 1 730 252	D31668-00
11 12 1 730 253	D31675-00
11 12 1 730 746	H50050-00
11 12 1 730 748	H50050-10
11 12 1 730 769	D31431-00
11 12 1 730 780	D31434-00
11 12 1 730 876	D31426-00
11 12 1 730 885	D31665-00
11 12 1 730 933	D36923-00
11 12 1 730 935	X51214-01
11 12 1 730 951	H50054-00
11 12 1 734 267	D31436-00
11 12 1 734 276	X51201-01
11 12 1 734 279	H01089-00
11 12 1 734 280	H01089-10
11 12 1 736 317	H50756-00
11 12 1 736 318	H50759-00
11 12 1 736 345	H50754-00

OE	GLASER
11 12 1 736 346	H50755-00
11 12 1 736 906	D32685-01
11 12 1 740 065	T80039-00
11 12 1 740 982	D32249-00
11 12 1 740 984	D32251-00
11 12 1 743 114	H50230-00
11 12 1 743 115	H50230-10
11 12 1 743 375	D32682-00
11 12 2 165 470	T38804-00
11 12 2 212 157	T38789-00
11 12 2 242 959	H01125-00
11 12 2 242 960	H11125-10
11 12 2 242 961	H21125-20
11 12 2 243 143(14x)	T01125-00
11 12 2 243 203	X53128-01
11 12 2 243 877	D31427-00
11 12 2 243 879	D31428-00
11 12 2 244 328	D31669-00
11 12 2 244 398	X53128-01
11 12 2 244 727	H01125-00
11 12 2 244 728	H11125-10
11 12 2 244 729	H21125-20
11 12 2 244 990	H19941-10
11 12 2 245 426	H13920-10
11 12 2 245 427	H13920-10
11 12 2 245 483	H19941-10
11 12 2 245 484	H19941-10
11 12 2 245 599	V31556-00
+11 12 2 245 844 (6x)	
11 12 2 245 686	X53725-01
11 12 2 246 092	H15835-10
11 12 2 246 093	H05835-00
11 12 2 246 704	D31556-00
11 12 2 246 996	X53723-01
11 12 2 247 447	X83350-01
11 12 2 247 498	H05132-00
11 12 2 247 499	H15132-10
11 12 2 247 500	H25132-20
11 12 2 247 501	D36013-00
11 12 2 248 982	H06546-00
11 12 2 248 983	H16546-10
11 12 2 248 984	H26546-20
11 12 2 248 985	D36015-00
11 12 2 250 713	D38785-01
11 12 2 354 013	H08009-00
11 12 2 354 014	H18009-10
11 12 2 354 015	H28009-20
11 12 7 501 304	H80007-00
11 12 7 501 305	H80007-10
11 12 7 504 586	H50230-00
11 12 7 504 586	H80005-00
11 12 7 504 632	H50230-10
11 12 7 504 632	H80005-10
11 12 7 506 983	H80008-00
11 12 7 507 597	D36832-00
+11 12 7 506 983	
+11 62 1 732 969	
11 12 7 507 597	D36915-00
+11 12 7 501 304	
+11 62 1 732 969 (2x)	
11 12 7 509 710	H80670-00
11 12 7 509 711	H80670-01
11 12 7 511 534	T80670-00
11 12 7 511 535	D37110-00
11 12 7 511 578	T80747-00
11 12 7 513 194	V38081-00
11 12 7 513 195	V38082-00
11 12 7 513 944	H80747-00
11 12 7 513 945	H80747-10
11 12 7 514 378	H40382-00
11 12 7 514 379	H40382-10
11 12 7 515 147	H40763-00
11 12 7 515 148	H40763-10
11 12 7 515 647	X71016-01
11 12 7 515 661	X71017-01
11 12 7 518 017	D38080-00
11 12 7 519 405	H40455-10
11 12 7 519 406	H40455-00
11 12 7 519 409	H40456-10
11 12 7 519 410	H40456-00
11 12 7 521 085	X71018-01
11 12 7 530 225	H40384-00
11 12 7 530 226	H40384-10
11 12 7 530 256	H40384-00
11 12 7 530 257	H40384-10
11 12 7 531 861	H40383-10
11 12 7 531 863	H40383-00
11 12 7 536 785	V38079-00
11 12 7 542 127	H80745-00
11 12 7 544 368	X83365-01
11 12 7 548 799	T80745-00
11 12 7 548 921	D37111-00
11 12 7 549 797	H80746-00
11 12 7 551 822	D37253-00
11 12 7 553 209	H80746-00
11 12 7 555 310	H80745-00
11 12 7 555 738	X71034-01
11 12 7 555 755	H80745-00
11 12 7 555 756	H80745-10
11 12 7 555 757	H80746-00
11 12 7 555 758	H80746-10
11 12 7 557 265	H40380-00
11 12 7 557 266	H40380-10
11 12 7 557 933	H40756-00
11 12 7 557 934	T38790-00
11 12 7 557 935	D38805-00
11 12 7 559 311	V38072-00
11 12 7 560 274	T40616-00
11 12 7 560 276	H40634-00
11 12 7 561 438	D38115-00
11 12 7 561 680	H59606-00
11 12 7 563 412	H40366-00
11 12 7 563 413	H40753-00
11 12 7 565 286	X83369-01
11 12 7 566 288	X71046-01
11 12 7 566 289	X71047-01
11 12 7 566 290	X71048-01
11 12 7 567 764	H59606-10
11 12 7 567 765	H59606-00
11 12 7 571 963	D37112-00
11 12 7 572 758	D37251-00
11 12 7 574 303	T40380-00
11 12 7 578 077	T40366-00
11 12 7 578 093	H40366-01
11 12 7 578 094	H40753-10
11 12 7 581 215	V38079-00
11 12 7 582 245	V38072-00
11 12 7 582 400	V38785-00
11 12 7 583 113	T80747-00
11 12 7 584 612	H59607-00
11 12 7 584 618	H59607-10
11 12 7 586 907	H40634-00
11 12 7 586 908	H40634-10
11 12 7 587 804	V38802-00
11 12 7 588 418	V38784-00
11 12 7 595 138	H40634-00
11 12 7 599 212	H40762-00
11 12 7 599 213	H40762-10
11 12 7 620 697	H40754-00
11 12 7 620 698	H40754-10
11 12 7 786 902	H11312-10
11 12 7 786 903	H21312-20
11 12 7 788 072	D36847-00
11 12 7 788 587	H01855-00
11 12 7 788 588	H11855-10
11 12 7 788 589	H21855-20
11 12 7 789 901	H01312-00
11 12 7 790 052	H01312-00
11 12 7 790 053	H11312-10
11 12 7 790 054	H21312-20
11 12 7 793 249	X83350-01
11 12 7 794 067	H40381-00
11 12 7 794 068	H40381-10
11 12 7 794 069	H40381-20
11 12 7 794 495	X83078-01
11 12 7 794 857	H40381-30
11 12 7 796 378	X83350-01
11 12 7 798 532	T40381-00
11 12 7 798 533	D38084-00
11 12 7 801 698	H01451-00
11 12 7 801 699	H11451-10
11 12 7 801 700	H21451-20
11 12 7 801 701	H31451-30
11 12 7 803 099	H40387-00
11 12 7 803 100	H40387-10
11 12 7 803 101	H40387-20
11 12 7 806 246	H01450-00
11 12 7 806 247	H11450-10
11 12 7 806 248	H21450-20
11 12 7 807 017	V38120-00
11 12 7 807 293	D37249-00
11 12 7 809 755	H40750-00
11 12 7 809 756	H40750-10
11 12 7 809 757	H40750-20
11 12 7 811 594	D37249-01
11 12 7 812 925	T38788-00
11 12 7 823 943	V38781-00
11 12 7 831 862	T80696-00
11 12 7 831 920	D38063-00
+11 12 7 835 918	
11 12 7 832 034	V38066-00
+(6x) 11 12 7 831 271	
11 12 7 832 034	X83349-01
11 12 7 835 918	H80696-00
11 12 8 506 130	H21450-20
11 12 8 508 558	D38807-00
11 12 8 509 146	H40751-00
11 12 8 509 147	H40751-10
11 12 8 509 148	H40751-20
11 12 8 509 149	H40755-00
11 12 8 509 150	H40755-10
11 12 8 509 151	H40755-20
11 12 8 509 152	H40752-00
11 12 8 509 153	H40752-10
11 12 8 509 154	H40752-20
11 12 8 511 814	V38782-00
11 12 8 513 128	T38791-00
11 12 8 513 130	T38788-00
11 12 8 515 732	V38783-00
11 12 9 058 467	D31430-00
11 12 9 059 238	D31435-00
11 12 9 059 239	D32686-00
11 12 9 059 240	D31430-00
11 12 9 059 244	D31677-00

BMW ▶

OE	GLASER

◀ BMW

OE	GLASER
11 12 9 059 247	D36922-00
11 12 9 059 248	D31425-00
11 12 9 059 249	D31429-00
11 12 9 063 333	D31664-00
11 12 9 064 466	D32248-00
11 12 9 064 467	D32255-00
11 12 9 065 439	D32246-00
11 12 9 065 445	D32253-00
11 12 9 065 638	H50051-00
11 12 9 065 639	H50054-10
11 12 9 065 653	H01088-00
11 12 9 065 702	D31420-00
11 12 9 065 705	D36391-00
11 12 9 065 713	D36920-00
11 12 9 065 721	D36908-00
11 12 9 065 724	D36910-00
11 12 9 066 452	D32288-00
11 12 9 067 790	T09941-00
11 12 9 067 792	T05835-00
11 12 9 069 055	D36021-00
11 12 9 069 871	V32699-00
11 12 9 069 872	V36883-00
11 12 9 070 530	V31668-00
11 12 9 070 531	V32248-00
11 12 9 070 532	V32250-00
11 12 9 070 615	D36659-00
11 12 9 070 622	D36016-00
11 12 9 070 990	V36012-00
11 12 9 071 589	V36844-00
11 12 9 071 590	V36845-00
11 13 0 139 259	X54929-01
11 13 0 149 329	X54471-01
11 13 1 250 090	X54103-01
11 13 1 315 085	X54103-01
11 13 1 432 109	X54472-01
11 13 1 436 324	X54475-01
11 13 1 437 237	X54107-01
11 13 1 437 237	X54250-01
11 13 1 709 815	X54102-01
11 13 1 720 519	X54107-01
11 13 1 722 695	X54106-01
11 13 1 727 563	X57955-01
11 13 1 727 574	X54105-01
11 13 1 727 974	X54101-01
11 13 1 730 234	X54100-01
11 13 1 739 592	X54105-01
11 13 1 739 813	X54797-01
11 13 1 742 109	X54476-01
11 13 2 244 381	X54251-01
11 13 2 246 585	X54929-01
11 13 7 500 006	X71070-01
11 13 7 500 260	X54931-01
11 13 7 500 261	X54930-01
11 13 7 506 774	X54935-01
11 13 7 508 663	X54820-01
11 13 7 509 619	X54936-01
11 13 7 511 224	X54785-01
11 13 7 539 582	X54936-01
11 13 7 545 293	X54820-01
11 13 7 548 031	X54927-01
11 13 7 566 644	X71049-01
11 13 7 566 808	X59996-01
11 13 7 570 705	X71050-01
11 13 7 600 482	X71021-01
11 13 7 627 511	X59999-01
11 13 7 627 512	X59997-01
11 13 7 798 122	X54934-01
11 13 7 802 669	X54924-01
11 13 7 807 302	X54933-01
11 13 7 809 836	X71023-01
11 13 8 070 005	X54470-01
11 13 8 070 005	X54929-01
11 13 9 063 331	X54251-01
11 13 9 065 875	X54107-01
11 13 9 066 503	X54251-01
11 13 9 067 655	X54236-01
11 14 1 271 294	P76219-01
11 14 1 271 415	P76219-01
11 14 1 274 346	P76220-01
11 14 1 312 007	P76256-01
11 14 1 435 848	P76255-01
11 14 1 439 570	P76255-01
11 14 1 706 785	P76378-01
11 14 1 709 632	P76134-01
11 14 1 713 730	P77137-01
11 14 1 714 617	P76232-01
11 14 1 715 100	P76231-01
11 14 1 721 560	P76255-01
11 14 1 735 047	E31431-00
11 14 2 245 364	P76378-01
11 14 2 249 533	P76378-01
11 14 2 249 534	P76443-01
11 14 7 512 100	P77335-01
11 14 7 512 101	P77673-01
11 14 7 524 312	P77357-01
11 14 7 534 192	P77357-01
11 14 7 558 914	P77357-01
11 14 7 583 221	P77861-01
11 14 7 787 262	P77480-01
11 14 7 794 168	P77676-01
11 14 7 797 490	P77674-01
11 34 0 029 751	N93124-00
11 34 0 030 707	N93205-00
11 34 0 032 548	N93201-00
11 34 0 032 582	N93120-00
11 34 0 033 950	N93158-00
11 34 0 034 068	N93119-00
11 34 0 034 069	N93123-00
11 34 0 035 853	N93123-00
11 34 0 035 888	N93204-00
11 34 0 038 719	N93202-00
11 34 0 038 720	N93203-00
11 34 1 256 556	P76744-00
11 34 1 256 556 (12x)	N93067-01
11 34 1 256 556 (8x)	N93067-00
11 34 1 273 501	P76531-00
11 34 1 288 544	P76532-00
11 34 1 340 849	P76973-00
11 34 2 245 151	P76662-00
11 34 7 505 417	P76840-00
11 34 7 505 417 (16x)	N93124-00
11 34 7 807 347	N93136-00
11 34 7 812 926	N93206-00
11 34 9 059 170	N91210-00
11 34 9 059 172	N92450-00
11 34 9 064 457	N92830-00
11 34 9 065 438	N92991-00
11 34 9 070 982	N92634-00
11 34 9 071 732	N92116-00
11 61 0 150 997	X71044-01
11 61 0 420 611	X71044-01
11 61 0 643 006	X55901-01
11 61 0 643 011	X55900-01
11 61 1 247 478	X58952-01
11 61 1 263 493	X55915-01
11 61 1 273 903	X55928-01
11 61 1 433 328	X58957-01
11 61 1 436 631	M36012-00
11 61 1 437 383	X58951-01
11 61 1 437 384	X58950-01
11 61 1 440 321	X71025-01
11 61 1 707 653	X55950-01
11 61 1 717 259	X57723-01
11 61 1 717 761	X89139-01
11 61 1 720 740	X56501-01
11 61 1 721 344	X56460-01
11 61 1 721 345	X56460-01
11 61 1 721 346	X56461-01
11 61 1 721 763	X56480-01
11 61 1 726 010	X55921-01
11 61 1 726 012	X55922-01
11 61 1 726 016	X55950-01
11 61 1 729 727	X89847-01
11 61 1 729 728	X89848-01
11 61 1 730 743	X55916-01
11 61 1 730 787	X55915-01
11 61 1 730 788	X55928-01
11 61 1 734 401	X56460-01
11 61 1 734 435	X55900-01
11 61 1 734 436	X55901-01
11 61 1 734 683	X56460-01
11 61 1 734 684	X56480-01
11 61 1 739 545	X57909-01
11 61 1 740 069	X57680-01
11 61 2 241 740	X55933-01
11 61 2 243 867	X55933-01
11 61 2 244 391	X56526-01
11 61 2 245 438	W57673-01
11 61 2 245 439	X57674-01
11 61 2 246 945	X89855-01
11 61 2 297 462	M38792-00
11 61 7 503 215	M38076-00
11 61 7 505 460	X71044-01
11 61 7 509 980	X89895-01
11 61 7 521 181	X89895-01
11 61 7 528 340 (4x)	M59583-00
11 61 7 528 341	X71053-01
11 61 7 528 584	M38078-00
11 61 7 530 703	M38076-00
11 61 7 537 999	X89894-01
11 61 7 546 983	M38779-00
11 61 7 547 242	M38071-00
11 61 7 547 645	M38806-00
11 61 7 568 910	X71044-01
11 61 7 588 624	X71026-01
11 61 7 790 198	X58955-01
11 61 7 801 438	X89893-01
11 61 7 807 480	X71027-01
11 61 7 812 938	X71028-01
11 61 8 506 407	X71035-01
11 61 8 507 335	X71036-01
11 62 1 271 957	X51369-01
11 62 1 285 240	X51215-01
11 62 1 304 440	X51363-01
11 62 1 312 961	X51363-01
11 62 1 317 109	X51949-01
11 62 1 435 366	X81907-01
11 62 1 704 539	X81909-01
11 62 1 704 540	X81910-01
11 62 1 708 946	X51209-01
11 62 1 708 965	X52320-01
11 62 1 716 703	X51365-01
11 62 1 723 656	X51215-01
11 62 1 723 838	X51200-01

OE	GLASER
11 62 1 723 839	X81754-01
11 62 1 723 851	X51211-01
11 62 1 723 878	X81754-01
11 62 1 728 489	X51209-01
11 62 1 728 910	X51759-01
11 62 1 728 911	X52318-01
11 62 1 728 983	X51361-01
11 62 1 732 969	X52315-01
11 62 1 743 719	X52314-01
11 62 1 744 252	X51644-01
11 62 2 243 782	X51221-01
11 62 2 243 866	X51221-01
11 62 2 243 884	X51210-01
11 62 2 244 515	X51371-01
11 62 2 244 568	X51370-01
11 62 2 245 274	X51760-01
11 62 2 246 174	X52317-01
11 62 2 248 287	X52316-01
11 62 7 505 788	X82344-01
11 62 7 505 789	X51759-01
11 62 7 509 677	X52318-01
11 62 7 558 906	X71042-01
11 62 7 589 106	X59994-01
11 62 7 614 095	X71051-01
11 62 7 796 480	X52316-01
11 62 7 797 390	X82358-01
11 62 7 798 177	X82042-01
11 62 7 799 728	X82357-01
11 62 7 811 221	X82358-01
11 62 7 830 667	X82345-01
11 62 8 509 783	X82358-01
11 65 7 593 303	X71040-01
11 65 7 625 293	X59998-01
11 65 7 794 493	X82369-01
11 65 7 800 596	X71045-01
11 65 7 808 159	X71033-01
11 76 1 711 717	X51208-01
11111315106	B31677-00
11111730251	B31668-00
11119068117	B36020-00
11121212171	V31662-00
11121716224	H50053-10
11121729893	H50757-00
11121729987	H50758-00
11121730218	H50058-10
11121730223	D31678-00
11121731653	H50757-10
11121731654	H50758-10
11122245426	H03920-00
11122245483	H09941-00
11129065639	H50051-10
11129065655	H01088-10
11129065714	D31666-00
11141271415	P76074-01
11342247171	P76702-00
18 10 7 549 447	X82366-01
18 11 1 177 768	X51204-01
18 11 1 245 500	X51216-01
18 11 1 712 324	X51366-01
18 11 1 712 632	X51364-01
18 11 1 728 363	X51202-01
18 11 1 728 364	X51204-01
18 30 1 711 969	X51366-01
18 30 1 716 888	X51368-01
18 30 1 728 208	X51364-01
18 30 1 728 734	X81908-01
18 30 7 506 779	X82040-01
18 30 7 540 797	X82343-01
18 30 7 540 798	X82367-01
18 30 7 567 685	X59992-01
18 30 7 568 564	X59991-01
18 40 7 506 778	X82039-01
18 40 7 527 796	X82368-01
18 40 7 530 606	X82341-01
18 40 7 548 533	X59993-01
2 165 470	T38804-00
2 212 157	T38789-00
2 245 438	W57673-01
2 246 585	X54929-01
2 246 945	X89855-01
2 247 447	X83350-01
2 248 975	B36015-00
2 250 713	D38785-01
2 297 462	M38792-00
7 500 006	X71070-01
7 500 260	X54931-01
7 500 261	X54930-01
7 501 305	H80007-10
7 503 215	M38076-00
7 504 586	H80005-00
7 504 632	H80005-10
7 505 417	P76840-00
7 505 417 (16x)	N93124-00
7 505 460	X71044-01
7 505 788	X82344-01
7 506 774	X54935-01
7 506 778	X82039-01
7 506 779	X82040-01
7 508 663	X54820-01
7 509 619	X54936-01
7 509 980	X89895-01
7 511 224	X54785-01
7 511 395	P77410-01
7 511 396	P77874-01
7 511 529	B36846-00
7 511 534	T80670-00
7 511 535	D37110-00
7 512 100	P77335-01
7 512 101	P77673-01
7 513 194	V38081-00
7 513 195	V38082-00
7 513 944	H80747-00
7 513 945	H80747-10
7 514 378	H40382-00
7 514 379	H40382-10
7 515 147	H40763-00
7 515 148	H40763-10
7 515 647	X71016-01
7 515 661	X71017-01
7 519 405	H40455-10
7 519 406	H40455-00
7 519 409	H40456-10
7 519 410	H40456-00
7 521 085	X71018-01
7 521 181	X89895-01
7 521 322	B38820-00
7 524 312	P77357-01
7 528 340 (4x)	M59583-00
7 528 341	X71053-01
7 528 584	M38078-00
7 530 226	H40384-10
7 530 257	H40384-10
7 530 606	X82341-01
7 530 703	M38076-00
7 531 861	H40383-10
7 531 863	H40383-00
7 534 192	P77357-01
7 536 785	V38079-00
7 537 999	X89894-01
7 539 582	X54936-01
7 540 797	X82343-01
7 540 798	X82367-01
7 542 127	H80745-00
7 544 368	X83365-01
7 545 293	X54820-01
7 546 983	M38779-00
7 547 242	M38071-00
7 547 645	M38806-00
7 547 841	P77341-01
7 547 842	P77410-01
7 548 031	X54927-01
7 548 101	B38104-00
7 548 533	X59993-01
7 548 799	T80745-00
7 548 921	D37111-00
7 549 447	X82366-01
7 549 797	H80746-00
7 551 882	D37253-00
7 553 209	H80746-00
7 555 310	H80745-00
7 555 738	X71034-01
7 555 755	H80745-00
7 555 756	H80745-10
7 555 757	H80746-00
7 555 758	H80746-10
7 557 265	H40380-00
7 557 266	H40380-10
7 557 933	H40756-00
7 557 934	T38790-00
7 557 935	D38805-00
7 558 906	X71042-01
7 558 914	P77357-01
7 559 311	V38072-00
7 560 274	T40616-00
7 560 276	H40634-00
7 561 438	D38115-00
7 561 680	H59606-00
7 563 412	H40366-00
7 563 413	H40753-00
7 565 286	X83369-01
7 566 288	X71046-01
7 566 289	X71047-01
7 566 290	X71048-01
7 566 644	X71049-01
7 566 808	X59996-01
7 567 210	B38105-00
7 567 685	X59992-01
7 567 764	H59606-10
7 567 765	H59606-00
7 568 263	P77670-01
7 568 264	P77789-01
7 568 564	X59991-01
7 568 910	X71044-01
7 570 705	X71050-01
7 571 963	D37112-00
7 572 758	D37251-00
7 574 303	T40380-00
7 578 093	H40366-01
7 578 094	H40753-10
7 581 215	V38079-00
7 582 245	V38072-00
7 582 400	V38785-00
7 583 221	P77861-01
7 584 398	P77341-01

BMW ▶

OE	GLASER
◀ BMW	
7 584 612	H59607-00
7 584 618	H59607-10
7 586 907	H40634-00
7 586 908	H40634-10
7 587 168	P77866-01
7 587 804	V38802-00
7 588 418	V38784-00
7 588 624	X71026-01
7 589 106	X59994-01
7 593 303	X71040-01
7 593 353	P77865-01
7 595 138	H40634-00
7 599 212	H40762-00
7 599 213	H40762-10
7 600 482	X71021-01
7 614 095	X71051-01
7 620 697	H40754-00
7 620 698	H40754-10
7 625 293	X59998-01
7 627 511	X59999-01
7 627 512	X59997-01
7 786 901	H01312-00
7 786 902	H11312-10
7 786 903	H21312-20
7 787 262	P77480-01
7 788 072	D36847-00
7 788 587	H01855-00
7 788 588	H11855-10
7 788 589	H21855-20
7 790 052	H01312-00
7 790 053	H11312-10
7 790 054	H21312-20
7 793 249	X83350-01
7 794 067	H40381-00
7 794 068	H40381-10
7 794 069	H40381-20
7 794 168	P77676-01
7 794 493	X82369-01
7 794 857	H40381-30
7 796 378	X83350-01
7 797 390	X82358-01
7 797 490	P77674-01
7 798 122	X54934-01
7 798 531	B38086-01
7 798 532	T40381-00
7 800 596	X71045-01
7 801 438	X89893-01
7 802 665	P77356-01
7 802 669	X54924-01
7 803 099	H40387-00
7 803 100	H40387-10
7 803 101	H40387-20
7 806 246	H01450-00
7 806 247	H11450-10
7 806 248	H21450-20
7 807 017	V38120-00
7 807 347	N93136-00
7 807 480	X71027-01
7 808 159	X71033-01
7 809 755	H40750-00
7 809 756	H40750-10
7 809 757	H40750-20
7 809 836	X71023-01
7 811 221	X82358-01
7 811 594	D37249-01
7 812 925	T38788-00
7 812 926	N93206-00
7 812 938	X71028-01
7 823 943	V38781-00
7 830 667	X82345-01
7 831 862	T80696-00
7 832 034	X83349-01
8 070 005	X54929-01
8 506 130	H21450-20
8 506 407	X71035-01
8 507 335	X71036-01
8 508 077	B38808-00
8 508 558	D38807-00
8 509 146	H40751-00
8 509 147	H40751-10
8 509 148	H40751-20
8 509 149	H40755-00
8 509 150	H40755-10
8 509 151	H40755-20
8 509 152	H40752-00
8 509 153	H40752-10
8 509 154	H40752-20
8 509 783	X82358-01
8 511 814	V38782-00
8 513 128	T38791-00
8 513 130	T38788-00
8 515 732	V38783-00
9 059 244	D31677-00
9 071 590	V36845-00
CHRYSLER	
4201332 (8x)	N93116-00
4240096	M89019-00
4315403	V83072-00
4343882	X83073-01
4397768	X54783-01
4556666	X54904-01
4621939AB	P77332-01
4648619 (16x)	N93012-00
4667198	P77331-01
5073675AB	P76235-01
5073675AB	P76235-11
5086290AA	P76792-00
5086290AA (9x)	N93110-00
5096482AA	H80640-00
5096483AA	H80641-00
5096513AA	X88972-01
5096516AA	X81843-01
5097104AA	X83081-01
5097105AA	X83082-01
5097833AA (8x)	T80409-00
5099346AA	P76377-01
5175438AA	P76662-00
5175438AA (24x)	N92830-00
5175645AA	X88775-01
5175748AA	X81796-01
60583742	X06894-01
68000634AB	X81685-01
68000666AA	P76096-11
68000669AA	P77353-11
68001164AA	P77181-01
68001272AA	H28124-20
68001293AA	X83030-01
68001457AA	T08124-00
68001462AB	X87466-01
68001551AA	P76662-00
68001551AA (16x)	N92990-00
68006028AA	P77467-01
68033094AA	H18124-10
68033096AA	H08124-00
68039436AA	H80755-00
68039437AA	H80756-00
68238383AA	P93183-01
CITROEN	
AM141-2A	X00774-01
AM141-2D	X00765-01
AYA124-63	N91020-00
A123-3	X01457-01
GX0127401A	X01271-01
ZC900026U	A30034-00
ZC9000266U	S30034-00
0012853400	X05923-01
0013166700	H05910-00
0013195100	P76310-01
0016175200	X07077-01
00167744200	P76119-01
0016806800	D30741-00
0017476000	D30872-00
0017477200	S30741-00
0055204500	X05917-01
0119.14	P76065-01
0119.18	P77683-01
0127.05	X04848-01
0127.28	P76386-01
0127.42	P77361-01
0127.43	P77362-01
0127.45	P77465-01
0127.47	P77464-01
0164.75	X54926-01
0197.AC	D37090-00
+0348.S3	
0197.AE	S37090-00
+0348.S3	
0197.AF	S36775-00
0197.AG	D36775-00
0197.AP	S37090-00
0197.AQ	D37073-00
0197.AR	S37073-00
0197.AV	S36724-01
+0956.50 (8x)	
0197.AW	S38513-00
+0249.G8	
+0348.V7	
0197.AX	D38513-00
+0348.V7	
0197.A7	D31062-00
0197.C8	D31115-00
+0209.N1	
0197.E1	D31114-00
+0209.A4	
+0209.A5	
+0956.30 (12x)	
0197.F1	S32979-00
0197.G4	D31580-00
0197.G6	D31581-00
+0209.J8	
0197.G7	D31583-00
+0209.N0	
0197.G7	D38545-00
0197.H1	D31584-00
0197.H3	D36401-00
0197.H3	D36906-00
0197.H4	D30527-00
+0956.22 (8x)	
0197.H4	D31582-00
0197.H5	S30527-00
0197.H5	S31582-00
0197.H5	S31587-00

OE	GLASER
0197.H6	D30559-00
+0209.E1	
0197.H8	D31062-00
0197.H8	D31113-00
+0209.89	
0197.H8+0209.CJ	D32984-00
0197.J0	D31600-00
+0209.A9	
0197.J0	D31601-00
0197.J0	D37003-00
+0209.D6	
0197.J1	S31601-00
0197.J1+0209.A9	S31600-00
0197.J2	D31051-00
+0209.L3	
0197.K2	S31055-00
0197.K3	D31055-00
0197.K4	B31588-00
0197.K6	B31053-00
0197.T4	D32987-00
+0209.J8	
0197.T6	D32148-00
+0209.R3	
0197.T7	S32148-00
+0209.R3	
0197.V0	B31599-00
0197.V1	D31599-00
+0209.T8	
0197.V5	S37004-00
+0209.Q3	
+0249.A2	
+0249.A3	
0197.W2	S32981-00
0197.W2	S36087-00
+0209.Z2	
0197.W3	D32990-00
+0209.T5	
0197.W4	S32990-00
+0209.T5	
0197.X3	D36550-00
+0249.99	
0197.X4	S36550-00
+0249.99	
0197.X5	D32985-00
+0807.14	
0197.X6	S32985-00
+0127.28	
+0326.22	
+0807.14	
0197.X7	S32980-00
+0209.Q3	
+0249.A2	
+0249.A3	
0197.X8	S36401-00
+0209.N6	
+0249.A2	
+0249.A3	
0197.Y1	S36503-00
+0209.QG	
+0249.A4	
+0249.A5	
0197.Y1	S36504-00
+0209.Z3	
+0249.A4	
+0249.A5	
0197.Y1	S36504-01
+0209.Z3	
+0249.A8	
+0249.A7 (4x)	
0197.Y2	S38249-02
0197.Y3	D38249-02
0197.Y6	S36517-00
0197.Y7	D36517-00
+0249.A6	
0197.Y8	S37005-00
+0209.0H	
+0249.A4	
+0249.A5	
0197.51	S30746-00
0197.74	D31579-00
0197.74	D31588-00
0197.75	D31053-00
0197.75	D31589-00
+0209.A6	
0197.76	B31053-00
0197.76	B31588-00
0197.89	S30559-00
0198.59	S31589-00
020322	H17125-10
0203.23	H10687-10
0204.A2 (10x)	T08130-00
0204.A3 (10X)	T80768-00
0204.A5 (10x)	T80612-00
0204.A6 (10x)	T05133-00
0204.A7 (10x)	T07586-00
0204.C0 (10x)	T59572-00
+0204.A9 (8x)	
0204.C1	T40616-00
0204.C5 (10x)	T40595-00
0204.C6 (6x)	T38521-00
+0204.C7 (4x)	
+0204.C8 (4x)	
+0204.C9 (1x)	
0204.41 (8x)	T06345-00
+0204.42 (9x)	
0204.51 (10x)	T02760-00
0204.53 (16x)	T08263-00
0204.57 (10x)	T01025-00
0204.65 (10x)	T08280-00
0204.67 (10x)	T02354-00
0204.68 (10x)	T02356-00
0204.72 (10x)	T50162-00
0204.73 (10x)	T02360-00
0204.74 (14x)	T50390-00
+0204.75 (8x)	
0204.80 (10x)	T80030-00
0204.81 (10x)	T04220-00
0204.83 (10x)	T01004-00
0204.84 (10x)	T03751-00
0204.85 (10x)	T50321-00
0204.87 (14x)	T80034-00
+0204.88 (8x)	
0204.89 (10x)	T11025-00
0204.93 (10x)	T07586-00
0204.95(x10)	T80475-00
0204.96 (10x)	T17586-00
0204.97 (10x)	T05616-00
0205.57 (10x)	T40595-00
0209.AA	H80263-00
0209.AC	H08129-00
0209.AE	H08129-10
0209.AF	H08129-20
0209.AG	H18129-30
0209.AH	H18129-40
0209.AJ	H40137-00
0209.AK	H40137-10
0209.AL	H40137-20
0209.AN	H40137-30
0209.AP	H40137-40
0209.AQ	H06254-00
0209.AR	H06254-10
0209.AS	H06254-20
0209.AT	H16254-30
0209.AV	H01900-00
0209.AW	H11900-10
0209.AX	H21900-20
0209.AY	H31900-30
0209.A0	H12354-10
0209.A4	H08263-00
0209.A5	H08264-00
0209.A6	H02370-00
0209.A9	H08191-00
0209.CA	H08130-00
0209.CC	H08130-10
0209.CE	H08130-20
0209.CF	H18130-30
0209.CG	H18130-40
0209.CH	H80612-00
0209.CJ	H01004-10
0209.CK	H11004-20
0209.CS	H08012-00
0209.CW	H01902-00
0209.CX	H01902-10
0209.CY	H01902-20
0209.CZ	H11902-30
0209.C1	H80549-10
0209.D6	H80549-00
0209.EA	H80781-00
0209.EC	H80621-00
0209.EH	H40597-00
0209.EJ	H01901-00
0209.EK	H11901-10
0209.EL	H21901-20
0209.EN	H31901-30
0209.ER	H40634-00
0209.ES	H40597-10
0209.ET	H40597-20
0209.EV	H80768-00
0209.EW	H40616-00
0209.E1	H01025-00
0209.E9	H03751-00
0209.FJ	H80737-00
0209.FL	H80612-00
0209.FR	H80768-00
0209.FS	H80781-00
0209.FT	H01901-00
0209.FV	H11901-10
0209.FW	H21901-20
0209.FX	H31901-30
0209.F6	H08194-00
0209.F9	H08280-00
0209.GL	H40649-00
0209.GN	H40649-10
0209.GP	H40649-20
0209.GQ	H40649-30
0209.GX	H40636-00
0209.GY	H40636-10
0209.GZ	H40636-20
0209.G0	H12299-10
0209.G8	H00687-00
0209.HA	H40636-30

CITROEN ▶

OE	GLASER
◀ CITROEN	
0209.HH	H40604-00
0209.HJ	H40604-10
0209.HK	H40604-20
0209.HL	H40604-30
0209.HN	H40604-40
0209.HP	H40634-10
0209.H1	H02354-00
0209.H9	H05910-00
0209.J0	H06900-00
0209.J8	H50161-00
0209.K0	H02359-00
0209.K0	H07781-00
0209.K1	H17781-10
0209.L3	H11025-10
0209.L5	H00666-00
0209.L6	H06345-00
0209.L7	H07312-00
0209.N0	H50162-00
0209.N1	H07967-00
0209.N4	H80573-00
0209.N6	H50161-00
0209.N6	H80031-00
0209.OC	H08023-01
0209.OE	H18023-11
0209.OF	H28023-21
0209.OH	H80475-00
0209.P9	H00593-10
0209.QG	H80288-00
0209.Q0	H02299-00
0209.Q3	H80030-00
0209.Q5	H02360-00
0209.Q6	H12360-10
0209.Q8	H05877-00
0209.Q9	H05877-10
0209.R0	H05877-20
0209.R1	H15877-30
0209.R2	H15877-40
0209.R3	H50390-00
0209.R4	H07761-10
0209.R5	H07761-20
0209.R6	H17761-30
0209.R7	H17761-40
0209.R8	H17761-50
0209.S0	H05875-00
0209.S1	H05875-10
0209.S2	H05875-20
0209.S3	H15875-30
0209.S4	H15875-40
0209.S5	H05876-00
0209.S6	H05876-10
0209.S7	H05876-20
0209.S8	H15876-30
0209.S9	H15876-40
0209.T1	H80263-00
0209.T4	H27761-60
0209.T5	H80034-00
0209.T6	H07761-00
0209.T7	H15877-50
0209.T8	H80263-00
0209.T9	H80031-10
0209.W3	H14220-10
0209.W6	H01004-10
0209.W7	H11004-20
0209.W8	H09196-00
0209.W9	H19196-10
0209.X0	H05616-00
0209.X1	H05616-10
0209.X2	H05616-20
0209.X3	H15616-30
0209.X4	H15616-40
0209.X5	H05133-00
0209.X6	H05133-10
0209.X7	H05133-20
0209.X8	H15133-30
0209.X9	H15133-40
0209.Y0	H80370-00
0209.Z0	H04220-00
0209.Z1	H24220-20
0209.Z2	H80033-00
0209.Z3	H80351-00
0209.0C	H08023-01
0209.0E	H18023-11
0209.0F	H28023-21
0209.0H	H80475-00
0209.0N	H80044-00
0209.0P	H80045-00
0209.0X	H08012-00
0209.0Y	H08013-00
0209.0Z	H18012-10
0209.1A	H18013-10
0209.1C	H15616-50
0209.1E	H80497-00
0209.28	H15910-10
0209.46	H02371-00
0209.47	H02370-00
0209.49	H12760-10
0209.52	H12371-10
0209.53	H12370-10
0209.89	H07953-00
0209.92	H18191-10
0236.09	P76094-01
0236.14	P76099-11
0236.21	P76133-01
0236.24	P76128-11
0236.25	P76128-11
0236.65	P77437-01
0236.73	P77626-01
0236.74	P77626-01
0249.A0	X59298-01
0249.A2	X53731-01
0249.A3	X53732-01
0249.A4	X53933-01
0249.A5	X53934-01
0249.A6	X53953-01
0249.A8	X53954-01
0249.A9	X83028-01
0249.C1	X83035-01
0249.C2	X83038-01
0249.C3	X53812-01
0249.C4	X83067-01
0249.C5	X83066-01
0249.E1	X83359-01
0249.E2	X83067-01
0249.E4	V38102-00
+0249.E5 (2x)	
+0249.E3	
0249.E4	X83358-01
0249.E5	X83357-01
0249.E6	V38327-00
+0249.E7	
0249.E9	X83135-01
0249.F4	V38326-00
0249.F7	X83071-01
0249.F8	V38516-00
+0348.T8 (4x)	
+0348.S8 (2x)	
0249.F8	X83035-01
0249.G2	X83409-01
0249.14	X04835-01
0249.39	X07128-01
0249.48	P76531-00
0249.48	X01021-01
0249.48 (4x)	N91500-00
+0956.19 (4x)	
0249.48 (8x)	N90300-00
0249.53	X05764-01
0249.54	X06304-01
0249.70	X53584-01
0249.71	X53101-01
0249.74	X07519-01
0249.76	X05398-01
0249.78	X01015-01
0249.79	X53585-01
0249.81	X53099-01
0249.84	X53734-01
0249.91	X07796-01
0249.95	X53780-01
0249.97	X53733-01
0249.99	X53885-01
0304.17	X07129-01
0304.26	X07793-01
0304.32	X05920-01
0304.34	X07793-01
0304.46	X07129-01
0304.49	X00688-01
0304.55	X54807-01
0304.57	X59640-01
0304.58	E36738-00
0304.59	X54818-01
0326.12	P76151-01
0326.25	P76053-01
0326.27	P77304-01
0326.28	P77681-01
0326.29	P77681-01
0342.E0	X87172-01
0342.J5	X89880-01
0342.J6	X89345-01
0348.C8	X56177-01
0348.C8	X58967-01
0348.E0	X56528-01
0348.E5	X86028-01
0348.E6	X56170-01
0348.F6	X56171-01
0348.F9	X57008-01
0348.G4	X07309-01
0348.J0	X51239-01
0348.K1	X56189-01
0348.K4	X58971-01
0348.K6	X58966-01
0348.K7	X58972-01
0348.L0	X58964-01
0348.L1	X59969-01
0348.L3	X86611-01
0348.L5	X58973-01
0348.L7	X85532-01
0348.N0	X58564-01
0348.N1	X58970-01
0348.N2	X58969-01
0348.N4	X58968-01
0348.P1	X86822-01
0348.P3	X82384-01
0348.P3 (4x)	M38099-00
0348.P6	X81726-01
0348.P9	X89883-01
0348.Q0	X89882-01
0348.Q5	M74443-00
0348.R2	W88317-01
0348.R4	W88321-01
0348.R5	W88322-01
0348.R8	X89343-01
0348.S1	M36836-00
0348.S2	X89881-01
0348.S3	V37090-00
0348.S4	X89098-01
0348.S9	M59583-00
0348.T1	X88198-01
0348.T2	M38101-00
0348.T4	M59582-00
0348.T4 (4X)	M59582-00
0348.T7	X89001-01
0348.V7	X59687-01
0348.54	X07565-01
0348.80	X07198-01
0348.89	X51229-01
0348.96	X56183-01
0348.98	X55499-01
0348.99	X55498-01
0349.A6	X06306-01
0349.C9	X83080-01
0349.E2	X05769-01
0349.E4	X05443-01
0349.E7	X51508-01
0349.E8	X05751-01
0349.F0	X00881-01
0349.F4	X52325-01
0349.F9	X52322-01
0349.G0	X52329-01
0349.G4	X52328-01
0349.G8	X82381-01
0349.H0	X52324-01
0349.H3	X52326-01
0349.H4	X52326-01
0349.H5	X51326-11
0349.H7	X52327-01
0349.H8	X81109-01
0349.J2	X81070-01
0349.J3	X82382-01
0349.J4	X81664-01
0349.J6	X82381-01
0349.J7	X81696-01
0349.J8	X81696-01
0349.K0	X82335-01
0349.K1	X82382-01
0349.L0	X82334-01
0349.L1	X81894-01
0349.L4	X82335-01
0349.L5	X81992-01
0349.L6	X82016-01
0349.L7	X81999-01
0349.L8	X81859-01
0349.L9	X82339-01
0349.N0	X81696-01
0349.N2	X59682-01
0349.N9	X59534-01
0349.P1	X81999-01
0349.03	X04833-01
0349.16	X07126-01
0349.70	X01022-01
0349.70	X06151-01
0349.74	X51247-01
0349.76	X51245-01
0349.78	X07782-01
0349.91	X06152-01
0349.98	X51249-01
0514.A2	P77670-01
0514.A3	P77669-01
0514.A9	P77682-01
0514.C0	P77677-01
0514.C4	P77338-01
0514.C6	P77367-01
0514.C8	P77789-01
0514.C9	P77458-01
0514.E4	P77459-01
0514.14	P76321-01
0514.15	P76098-01
0514.32	P76314-01
0514.72	P76154-01
0514.74	P76353-01
0514.82	P76144-11
0526.06	P76003-01
0659.19 (12x)	N92450-00
0807.14	P76098-01
0807.15	P76034-01
0807.21	P76047-01
0807.24	P77141-01
0807.26	P77143-01
0807.28	P77142-01
0807.30	P77668-01
0807.32	P77492-01
0807.33	P77593-01
0807.34	P77623-01
0807.35	P77623-01
0807.36	P77624-01
0956.05	P76543-00
0956.19	P76532-00
0956.19	P76539-00
0956.19 (8x)	N91190-00
0956.22 (12x)	N91210-00
0956.34	P76817-00
0956.34 (16x)	N93063-00
0956.37	P76531-00
0956.38	P76662-00
0956.38 (16x)	N92990-00
0956.38 (8x)	N92991-00
0956.40	P76809-00
0956.40 (16x)	N92004-00
0956.42	P76750-00
0956.42 (16x)	N93062-00
0956.45	P76657-00
0956.45 (16x)	N92657-00
0956.48	P76698-00
0956.48 (8x)	N92635-00
0956.50	P76779-00
0956.50 (8x)	N92983-00
0956.51	P76780-00
0956.51 (16x)	N93118-00
0956.52	P76841-00
0956.52 (16x)	N93130-00
0956.53	P76843-00
0956.53 (24x)	N93132-00
0956.54 (12x)	N92658-00
0956.58	P76842-00
0956.58 (16x)	N93131-00
0956.59	P76777-00
0956.59 (16x)	N92986-00
0956.60	N93158-00
1635.Q8	M38099-00
16837800	S30872-00
1709.10	X06310-01
1709.12	X52323-01
1709.25	X81500-01
1709.29	X82404-01
1710.39	X07798-01
1710.41	X81933-01
1710.45	X05444-01
1710.58	X05444-01
1710.64	X07798-01
1721.01	X03013-01
1723.AZ	X59643-01
1723.CH	X59642-01
1723.63	X52670-01
26126699J	P76368-11
26126779	P76211-01
5 434 181	X07493-01
5 450 155	X00742-01
5 452 930	X00881-01
5412149G	X00680-01
5412579F	X07492-01
5414063	X00828-01
5414064	X00830-01
5433873	H07579-00
5440398L	X00701-01
5448221U	X00709-01
5451033J	S30005-00
5451439X	D30006-00
5451440H	S30006-00
5463048G	A30746-00
5469837	X00702-01
5469955	N91300-00
5470968U	S30992-00
5477992S	D30966-00
5477993C	S30966-00
5477994N	D30992-00
5478690	H00677-00
5478736D	D30991-00
5478737P	S30991-00
5484766X	D30713-00
5490878	X07494-01
5491244	X01270-01
562033Z	X07495-01
584768U	S30713-00
6822.JC (8x)	T80621-00
6822.RC	P77413-01
6822.X0	P77436-01
6823.HJ	P77436-01
69 314 243 80	X81070-01
69 314 244 80	X81070-01
71713696	S38249-02
75 467 934 (8x)	T06345-00
+75 467 935 (9x)	
75 516 398	X01142-01
75420105	P76002-01
7543388080B	X07498-01
75491223	X01274-01
75491350	X01273-01
75491733	H00755-00
75491734	H00750-00
75505394	X00766-01
75513625	S30253-00
75518008	D30460-00
75518008	S30460-00
7700 614 729	X04583-01
7700 616 523	X00690-01
7700 622 284	X00690-01
7701348178 (x4)	R30712-00
7812103000	P76531-00
79 10 248 324 (16x)	T08263-00
7903087093	P76250-01

OE	GLASER

◀ CITROEN

7910 022 563	H00687-00
7910003960	R30652-00
86 422 522 80	H06254-20
91 505 500	X01022-01
91 508 054	X01021-01
91 511 857 (10x)	T11025-00
93 502 226	X07793-01
93 502 332	H08280-00
93 502 333	H12299-10
93 510 267	H07781-00
9400197139	S30777-00
95 495 253	X01015-01
95 636 678	H06345-00
95 636 687	H06345-00
95 675 263	D31584-00
95 696 263 80	X52326-01
9549265880	X00696-01
95533957	P76369-01
95534760	D30005-00
95539522	S30998-00
95542219	H01014-00
95550398	P76051-01
95551299	S30652-00
95551299	S31588-00
95552708	S30307-00
95568472+95393121	D30459-00
95568474	D31063-00
95568475	S31063-00
95569124	S30459-00
9558649980	H07491-00
95586978+91503885	S31053-00
95586978+97531974	S31586-00
95586979+97531974	D31586-00
95590822+91505109	S30559-00
95593755	S31052-00
95602514	S30527-00
95603251+95496000	S31065-00
95603252+95496000	D31065-00
95605041	H00749-00
95605463	S31078-00
95614914+95598981	S31064-00
95614945+95598981	D31064-00
95619476	S31113-00
95619476+97520616	S31062-00
95625018+0209.L3	S31051-00
95650948	S31115-00
95653027	S31114-00
95656101	D31585-00
95659411	S31585-00
95659565	S31411-00
95659566	D31411-00
95668993	S31583-00
9568993	S31581-00
96 005 977 (10x)	T01025-00
96 061 327	H02354-00
96 061 330	H12354-10
96 125 951	X56528-01
96 130 969	X51325-01
96 165 740	H08280-00
96 165 741	H12299-10
96 18 348 180	H00587-00
96 182 559	H07781-00
96 204 809	H17761-50
96 221 705	X52327-01
96 225 637 80	X52326-01
96 23 716 480	X58972-01
96 257 654 80	H50390-00
96 281 392	H27761-60
96 338 618 80	X52326-01
96 40 203 580	H40137-20
96 40 203 680	H40137-00
96 40 203 780	H40137-10
96 40 203 880	H40137-30
96 40 203 980	H40137-40
96 417 806 80	H06254-00
96 422 521 80	H06254-10
96 422 523 80	H16254-30
96 435 967 80	H08130-20
96 435 970 80	H08130-00
96 435 971 80	H08130-10
96 435 973 80	H18130-30
96 435 974 80	H18130-40
96 437 941 80	X82381-01
96 444 509 80	H01900-00
96 444 510 80	H11900-10
96 444 511 80	H21900-20
96 444 512 80	H31900-30
96 458 630 80	P77464-01
96 458 632 80	P77465-01
96 533 651 80	X81999-01
96 556 385 80	H01901-00
96 556 386 80	H11901-10
96 556 387 80	H21901-20
96 556 388 80	H31901-30
96 563 635 80	X82339-01
96 576 378 80	X83067-01
96 596 523 80	X82335-01
96 596 623 180	X58968-01
96 625 321 80	H01901-00
96 625 322 80	H11901-10
96 625 323 80	H21901-20
96 625 324 80	H31901-30
96 721 887 80	X59534-01
96 776 681 80	X88198-01
96 877 502 80	H01901-00
96 877 503 80	H11901-10
96 877 504 80	H21901-20
96 877 505 80	H31901-30
97 531 278 (24x)	N92450-00
97531278	P76532-00

DACIA

60 01 548 043	D36924-00
+77 01 471 932	
77 00 103 872	P76532-00
77 00 103 938	P76697-00
77 00 103 938 (16x)	N92112-00
77 00 105 852	X58989-01
77 00 112 739	H80085-00
77 00 114 424	B32752-00
77 00 114 424	X54451-01
77 00 273 486	X54666-01
77 00 273 776	P76094-01
77 00 502 706	X05932-01
77 00 576 242	H05938-00
77 00 719 666	X08256-01
77 00 723 967	X05803-01
77 00 738 986 (5x)	T04685-00
+77 00 738 987 (5x)	
77 00 739 165	X04731-01
77 00 743 903	X08256-01
77 00 853 008 (10x)	T09585-00
77 00 853 954	H19585-10
77 00 854 252	X51482-01
77 00 854 640	X04731-01
77 00 854 652	X05931-01
77 00 859 692	P76334-01
77 00 860 265	H09585-00
77 00 860 266	H29585-20
77 00 865 991 (10x)	T09585-00
77 00 867 360	X51622-01
77 01 070 607	X83417-01
77 01 109 840 (8x)	N92991-00
77 01 452 151	D30817-00
77 01 459 386	D30817-00
77 01 466 719	D32119-00
77 01 470 176	B32752-00
77 01 471 373 (10x)	T80085-00
77 01 471 376	P77154-01
77 01 471 719	X53919-01
77 01 471 816 (4x)	M36924-00
77 01 471 886	D32974-00
77 01 471 932	M89964-00
77 01 473 544	P77296-01
77 01 475 009	P77412-01
77 01 475 763	D37078-00
77 01 476 729	D37078-00
77 01 477 395	T80363-00
77 01 479 013	D40598-00
7700749395	P77059-01
78 12 103 200	P76531-00
82 00 128 551	X81990-01
82 00 188 114	H19585-10
82 00 296 969	H80672-00
82 00 317 650	X53956-01
82 00 351 353	H80740-00
82 00 360 571	H80740-00
82 00 365 915	X82380-01
82 00 379 654	X54925-01
82 00 414 346	X81990-01
82 00 496 321	P76662-00
82 00 496 321	P76809-00
82 00 496 321 (8x)	N92991-02
82 00 862 244	H40598-10

DAEWOO/CHEVROLET

09 158 057	P76707-00
09 158 057 (16x)	N92115-00
12 597 769	H40578-00
12 598 014	V59499-00
12 622 668	X82355-01
12 855 396	P76662-00
12 855 396 (16x)	N92990-00
12 855 456	X81490-01
12 855 498	X59540-01
12 992 396	X81995-01
24 405 819	P76800-00
24 405 819 (16x)	N92005-00
24 447 223	P77409-01
24 455 112 (4x)	M59659-00
25 181 250	H40644-00
25 183 120	V59504-00
25 183 982	P77692-01
25 184 663	H40644-00
25 186 594	V59504-00
25 190 137	H40572-00
25 190 138	H40572-10
25 190 139	H40572-20
55 180 937	P77340-01
55 180 939	P77340-01
55 183 812	P76812-00
55 183 812 (16x)	N93126-00
55 186 758	P77355-01
55 187 038	P76662-00
55 187 038 (16x)	N92990-00
55 192 265 (10x)	T08128-00
55 196 393	H08120-00
55 200 824	H18120-10
55 200 825	H28120-20
55 208 176	P77340-01
55 209 070	H08120-00
55 209 071	H18120-10
55 209 072	H28120-20
55 354 237	X83138-01
55 355 578	H80748-00
55 555 805	P77463-01
55 561 429	X59502-01
55 562 233	H40593-00
55 563 374	P76095-01
55 563 650	X59514-01
55 563 660	X59513-01
55 564 974	X89310-01
55 566 664	X59511-01
55 566 811 (12x)	T59487-00
55 566 925	X81822-01
55 573 211	X59833-01
55 573 747	X59815-01
90 183 572	P76085-01
90 280 463	P76095-01
90 354 378	P76384-01
90 411 937	H50466-00
90 412 459	X57657-01
90 412 701 (10x)	T50479-00
90 466 480	V36963-00
+90 411 826	
90 466 480 (10x)	T50466-00
90 501 944	X53503-01
90 537 241	P76771-00
90 537 241 (16x)	N92104-00
90 537 691 (10x)	T80476-00
92 061 971	B32999-00
92 063 157	X51630-02
92 066 550	D33000-03
+90 411 937	
92 067 765	H50467-00
93 177 255	X83008-01
93 185 729	M37089-00
93 740 053	S38539-00
+94 535 484 (6x)	
93 740 055	S59674-00
+94 535 484 (8x)	
93 740 204	S40051-02
+96 229 145 (8x)	
93 740 205	S27270-00
+96 229 145 (8x)	
93 740 211	S40654-00
93 740 212	S38554-00
93 740 513	S54110-00
93 742 408	D33005-09
+92 067 765	
93 742 687	S54115-01
93 742 703	S38578-00
94 501 001 (10X)	T38510-00
94 501 031 (10x)	T40052-00
94 501 932 (10x)	T01830-00
94 502 227 (10X)	T38337-00
94 535 472	P77581-01
94 535 475	P77503-01
94 535 484	P76947-00
94 535 484 (6x)	N90112-01
94 535 484 (8x)	N93182-00
94 580 081 (10x)	T40038-01
94 580 081 (14X)	T38511-00
94 580 081 (8x)	T40038-00
94 580 082	H40038-00
94 580 083	X83283-01
96 181 318	X53158-01
96 229 145	P76601-00
96 229 145 (8x)	N92310-00
96 307 714	P93181-00
96 307 714 (24X)	N93181-00
96 307 727	X59660-01
96 307 764	P77424-01
96 307 801	X59657-01
96 307 801	X59740-01
96 325 175	X59665-00
96 325 689	X59673-01
96 341 175	X56030-01
96 341 176	X04280-01
96 350 161	P77598-01
96 351 213	V37988-00
+96 144 621 (2x)	
96 352 281	X89727-01
96 352 947	X89742-01
96 353 002	X59460-01
96 370 861	H40654-00
96 376 372	X59832-01
96 376 569	P76341-01
96 378 802	H40653-00
96 378 805	X59696-01
96 391 433	H40051-00
96 391 434	H06582-00
96 391 436	H40052-00
96 414 576	H40685-00
96 414 577	X59837-01
96 414 578	X59838-01
96 414 596	X59816-01
96 416 270	X59662-01
96 416 309	X59701-01
96 416 314	X59661-01
96 416 362 (10x)	T40644-00
96 416 398	P76954-01
96 416 399	P76953-01
96 440 146 (16x)	N93129-00
96 440 161	P77608-01
96 440 163	H01904-00
96 440 164	H11904-10
96 440 165	H21904-20
96 440 222	P77331-01
96 440 309	X83353-01
96 440 364	X82347-01
96 440 379	X89875-01
96 440 882	P93180-00
96 440 882 (16x)	N93180-00
96 451 758	H40674-00
96 461 130	X59656-01
96 480 122	P76950-00
96 493 410	X59698-01
96 493 411	X59697-01
96 521 516	P76353-01
96 569 405	X59710-01
96 569 406	X59709-01
96 569 653	X59699-01
96 571 108	X59655-01
96 740 209	S38562-00
96 840 122 (16x)	N93036-00
96 868 128	P77764-01
96 868 243	P77763-01
96 868 298	X82524-01
96 868 320	X59708-01
96 963 220	H59674-00
96 963 220	H59675-00

DAIHATSU

04111-B1860	S36775-00
04111-87267-000	S80996-00
04111-87740-000	S80963-00
04111-87746-000	S80961-00
04111-87757-000	S80962-00
04111-87769-000	S80995-00
04111-87779-000	S80960-00
04111-97206-000	S40048-00
04112-B1470	D36775-00
04112-87726-000	D80963-00
04112-87729-000	D80943-00
04112-87732-000	D80961-00
04112-87740-000	D80962-00
04112-87752-000	D80995-00
04112-87753-000	D80960-00
04112-97206-000	D40048-00
04112-97401-000	D40047-00
0411-97403-000	S40047-00
11115-87106-000	H80994-00
11115-87212-000	H80996-00
11115-87709-000	H80963-00
11115-87714-000	H80943-00
11115-87724-000	H80995-00
11115-87728-000	H80962-00
11115-87729-000	H80960-00
11115-87734-000	H80961-00
11115-97201-000	H40048-00
11115-97403	H80621-00
11115-97403-000	H40047-00
11213-87203-000	X83257-01
11213-87211-000	X83290-01
11213-87705-000	X83243-01
11213-87706-000	X83244-01
11213-87708-000	X83256-01
11213-97202-000	X83291-01
11213-97401	X83080-01
12151-87702-000	X54894-01
12151-87704-000	X54895-01
17173-40020	X81894-01
17173-87101-000	X82211-01
17173-87104-000	X82211-01
17173-87105-000	X82215-01
17173-87219-000	X82213-01
17173-87229-000	X82262-01
17173-87702-000	X82186-01
17173-87706-000	X89962-01
17173-87716-000	X82212-01
17173-97401	X82244-01
17177-87101-000	X89684-01
17177-87103-000	X89685-01
17177-87213-000	X89687-01
17177-87706-000	X89655-01
17177-87712-000	X89686-01
17177-97202-000	X89739-01
17177-97402	X89098-01
90043-11095	P77502-01
90043-11109	P77583-01
90043-11149	P77603-01
90048-12009-000 (6x)	N93008-00
90048-12010-000 (12x)	N92012-02
90048-12011-000 (16x)	N93059-00
90311-73002	P77436-01

GLASER®

FIAT

OE	GLASER
0127.05	X04848-01
0197.63	S31580-00
0209.49	H12760-10
0349.70	X06151-01
0956.45	P76657-00
0956.45 (16x)	N92657-00
1227942L00	P76388-11
1907787	D31311-00
2992532	D37072-00
2995609	D37072-00
2996088	D37072-00
2996092	D37072-00
40000160	P77748-01
40000170	P76293-01
40000300	P76145-01
40000320	P76146-01
40000320+	S31036-00
40000450	P76274-01
40004200	P76033-01
40004200	P76299-01
40004260	P76243-01
40004300	P76313-11
40004373	P76298-01
40004400	P76063-11
40004870	P76296-01
40004940	P76060-01
40100301	P76305-11
40100311	P76364-11
4037729	H40560-00
4060456	X59440-01
4100576	X04948-01
4127971	X04954-01
4128615	X59438-01
4129756	X04965-01
4130541	X04964-01
4145587	X01592-01
4147260	X04968-01
4158646	X07172-01
4166914	X04955-01
4177112	X04985-01
4177586	H14963-10
4177631	X04967-01
4179038	X02252-01
4179085	X01993-01
4194060	X00484-01
4194060	X04982-01
4249510	X01812-01
4263871	H06981-00
4306719	X02005-01
4314165	H00340-00
4315064	H14942-10
4323710	X01811-01
4331606	X07553-01
4336357	X02145-01
4353417	X07667-01
4382929	H07662-00
4387612	H04942-00
4387614	H04963-00
4387618	H01616-00
4387620	H11976-10
4387624	H06980-00
4388512	X04986-01
4394109	X05059-01
4398359	X01932-01
4398777	H04946-00
4406740	H11616-10
4407095	H01980-00
4424154	X01815-01
4434846	H01767-00
4434865	H01975-00
4436580	X05058-01
4446715	X07669-01
4448401	H01977-00
4448677	X59441-01
4452334 (1x)	T07662-00
+4452335 (1x)	
+4452336 (4x)	
+4452337 (4x)	
4460810	H27662-20
4460811	H17662-10
4467206 (5x)	T08462-00
+7581743 (5x)	
46402220	X58434-01
46402972	H50276-10
46404094	P77405-01
46404428	X04158-01
46404428	X51429-01
46410505	X58335-01
46410891	X58334-01
46410960	H50763-00
46412116	X51964-01
46414437	X51968-01
46414438	X51963-01
46414567	H00593-10
46420638 (10x)	T50762-00
46425904	X52229-01
46425908	X52230-01
46426046	X04156-01
46426046	X56893-01
46430687(5x)	T05082-00
+46430688 (5x)	
46431639	H05900-00
46431640	H10592-10
46431640	H15900-10
46431641	H25900-20
46431642	H20592-20
46432087	X83418-01
46432735	X56894-01
46434596	H50944-10
46440885	P76532-00
46451593	H08006-00
46451594	H18006-10
46451595	H28006-20
46451596	H38006-30
46454063	H08777-00
46454064	H18777-10
46454065	H28777-20
46461755	X58337-01
46461883	H07138-00
46461884	H17138-10
46461885	H27138-20
46462772	X05058-01
46462772	X85522-01
46464114	X53736-01
46465291	X51445-01
46467747	X51966-01
46468413	H07138-00
46468414	H17138-10
46468415	H27138-20
46470334	P76809-00
46470334 (16x)	N92004-00
46470334 (16X)	N92991-01
46473174	H03925-00
46473175	H13925-10
46473176	H23925-20
4647573 (9x)	T04946-00
+4647574 (1x)	
46513955	X53735-01
46526271	X52653-01
46529117	H07601-00
46529118	H17601-10
46529119	H27601-20
46539824	P77320-01
46539824	P77406-01
46546120	H80398-00
46548441	X53789-01
46548450	X85372-01
46548459	X85371-01
46552748	X53789-01
46556651	P76662-00
46556651 (16x)	N92990-00
46743167	P76808-00
46743167 (16x)	N92003-00
46749904	H07600-00
46749905	H17600-10
46749906	H27600-20
46752127	H80736-00
46754320	X56893-01
46757318	X56894-01
46759989	X53790-01
46772389	X58963-01
46802577	P77404-01
46811291	X58963-01
46814174	X83091-01
46814175	X83070-01
46816020	X87664-01
4731125	H01968-00
4828150 (12x)	T07684-00
+4854648 (10x)	
4830224	P76544-00
48371141	X07689-01
4837141	X07689-01
5000815434	P76201-11
500306170	H07778-00
500306172	H27778-20
500347039 (6x)	T01844-00
+500347040 (4x)	
500350049	P77457-01
500376626	X81804-01
500388381	X53812-01
500388382	X59298-01
500395378	P76818-00
500395378 (16x)	N91011-00
504014232	P77459-01
504018307	X54817-01
504019494	X83132-01
504022754	X81859-01
504037859	X88806-01
504047974	X89001-01
504049360	S37072-00
504052452	X83049-01
504056152	P77458-01
504081515 (6x)	T38521-00
+504081531 (4x)	
+504081543 (4x)	
+504081546	
504083813	X54818-01
504093499	H80737-10
504093500	H80737-00
504093501	H80737-20
504101720	P77456-01
504123772	P77455-01
504161187	X83071-01
504180969	P77459-01
51854364	X59879-01
5306171	H17778-10
5452930	X00881-01
5469955	N91300-00
5493998	H00666-00
5500387067	H08653-00
5500387068	H18653-10
5500387069	H28653-20
55180937	P77340-01
55180938	P77340-01
55183371	H80651-00
55183812	P76812-00
55183812 (16x)	N93126-00
55184024	H80694-00
55184740	H01897-00
55184741	H11897-10
55184742	H21897-20
55186757	P77355-01
55187899	H08120-00
55187900	H18120-10
55187901	H28120-20
55189864	H80398-00
55189950	H80398-00
55189964	H80437-00
55189997	P77408-01
55190344	P76707-00
55190344 (8x)	N90111-00
55190359	H01897-00
55190771	X81865-01
55192265 (10x)	T08128-00
55194045	X53735-01
55195339	P77108-01
55195892	H08135-00
55195910	H18135-10
55195911	H28135-20
55197283	H80694-00
55197598	X83130-01
55199125	H80738-00
55200890	H08135-00
55201694	H18135-10
55201695	H28135-20
55202800	H80695-00
55205111	X59714-01
55206232	H80779-00
55206838	X59721-01
55209070	H08120-00
55209071	H18120-10
55209072	H28120-20
55210321	X82037-01
55210879	X59732-01
55211409	H01408-00
55211410	H11408-10
55211411	H21408-20
55212785	X59722-01
55214216 (10x)	T08135-00
55214216 (12x)	T01897-00
55214378 (10X)	T38336-00
55221093	H40656-00
55221094	H40656-10
55221095	H40656-20
55222260	X59814-01
55224457	X59719-01
55224544	X59713-01
55225376	X59813-01
55225416	P76952-00
55225416 (8X)	N93186-00
55225419 (6X)	T40647-00
55227599	P76444-01
55228597	V59754-00
+55225422	
55229635	H40647-00
55229956	P77825-01
55230477	X59767-01
55231762	H40666-00
55233643	V59762-00
+55233644 (4x)	
55238657	V59818-00
+55239505	
55239522	H40647-00
55241143	H40646-00
55560688	X83131-01
5801484362	X59965-01
5880416	S31036-00
5880417	D31036-00
5880424	S30472-00
5880425	D30472-00
5880432	S30475-00
5880433	D30475-00
5880434	S11970-00
5880442	S30462-00
5880442	S30463-00
5880443	D30462-00
5880443	H01976-00
5880445	D30463-00
5880448	S30476-00
5880449	D30476-00
5880450	S30524-00
5880451	D30524-00
5880858	A30491-00
5880860	D30491-00
5880948	H11980-10
5880949	H11970-10
5880950	H40561-00
5881110	D30498-00
5881127	S30461-00
5881128	D30461-00
5881135	S30465-00
5881137	D30465-00
5881360	D30504-00
5881645	S31223-00
5881647	D31223-00
5881651	D30464-00
5881917	D31222-00
5881921	D30523-00
5881944	S30895-00
5881945	D30895-00
5881971	D31204-00
5882018	D30464-00
5882026	S31698-00
5882027	D31698-00
5882029	D31202-00
5882059	S30503-00
5882060	D30503-00
5882084	D31987-00
5882085	S31987-00
5882201	S31211-00
5882208	D31213-00
5882329	S31207-00
5882330	S31214-00
5882331	D31214-00
5882343	E30192-00
5882358	S31206-00
5882368	D31037-00
5882417	D31217-00
5882418	S31217-00
5882634	D31308-00
5882670	D31699-00
5882782	D30464-00
5882782	D31409-00
5882782	S31409-00
5883328	D31207-00
5888217	S31401-00
5888262	D31221-00
5888319	D31219-00
5888534	S31984-00
5888535	D31984-00
5888591	D31399-00
5888684	D31037-00
5889190	S31402-00
5889191	D31402-00
5890646	D31221-00
5890650	D31219-00
5890652	D31699-00
5890683	D31399-00
5891199	X00341-01
5891203	X00584-01
5891205	X02013-01
5891206	X59437-01
5891271	H01616-00
5891273	H02144-00
5891274	H06980-00
5891275	H01767-00
5891282	H07684-00
5891287	H11980-10
5891633	D31694-02
5891634	S31694-00
5891657	S31696-00
5891658	D31696-00
5891781	H11767-10
5891796	D31036-00
5891809	D30461-00
5891811	D30465-00
5891825	S31695-00
5891829	D31204-00
5891833	D31202-00
5891850	D31213-00
5891861	S31308-00
5891862	D31308-00
5891872	D30464-00
5891872	D31409-00
5891903	D31402-00
5891923	D30524-00
5891934	D30504-00
5891935	D31970-00
5891943	D30895-00
5891953	D31207-00
5891956	S31970-00
5891958	D31217-00
5891991	D31037-00
5892007	D31439-00
5892352	D31399-00
5892363	D30461-00
5892365	D30465-00
5892368	D31204-00
5892369	D31697-00
5892370	S31697-00
5892374	D30464-00
5892374	D31409-00
5892375	D31038-00
5892376	S31038-00
5892377	D31993-00
5892379	D31219-00

FIAT ▶

OE	GLASER

◀ FIAT

OE	GLASER
5892380	S31699-00
5892381	D31699-00
5892385	S30502-00
5892385	S32920-00
5892386	D31036-00
5892387	S40561-00
5892388	S11970-01
5892389	S11980-00
5892395	D31202-00
5892409	S31993-00
5892410	S31221-00
5892411	D31221-00
5892416	D31695-00
5892419	D31213-00
5892423	D31206-00
5892440	D31308-00
5892441	S30504-00
5892455	X07480-01
5892522	X01619-01
5892678	D36359-00
5893326	D31972-00
5893330	S31972-00
5893400	D31687-00
5893401	S31981-00
5893663	D36893-00
+46759989	
5893692	S31977-00
5893693	D31977-00
5893768	S31687-00
5893816	X01015-01
5894379	D30777-00
5894837	D32697-00
5894838	S32697-00
5894954	X56171-01
5895243	D32695-00
5895644	D32693-00
5895645	S32693-00
5895663	D32694-00
5921087	H08462-00
5930415	P76531-00
5930415	P76532-00
5930415 (8x)	N90300-00
5930415(x2)	N90820-00
5930933	H00572-00
5937193	X53017-01
5951675	H00427-00
5951682	H11977-10
5951683	H05082-00
5951859	H01806-00
5953970	H05082-00
5959226	X05073-01
5960960	H11806-10
5962711	H05055-00
5962712	H15055-10
5962713	H25055-20
5962715	H15055-10
5962716	H25055-20
5980056	X00584-01
5983857	H00572-00
5984092	H27662-20
5984289	X07668-01
5997543	H07313-00
60586217	X53494-01
60608894	H50764-00
60611531	X51965-01
60659747	X58336-01
60664642	H80426-00
60807357 (10x)	T00340-00
60807621 (10x)	T50125-00
60811349	X58336-01
60814599	H03637-00
60814600	H13637-10
60814601	H23637-20
60814966	H03638-00
60814967	H13638-10
60814968	H23638-20
60816453	D37068-00
71711143	S32696-00
71711144	D32696-00
71711935	S32910-00
71711936	D32910-00
71713031	D37063-00
71713032	S32694-00
71713041	P77145-01
71713987	D38020-00
71713988	S38020-00
71715698	S36186-00
71715699	D36186-00
71716050	S36185-00
71716051	D36185-00
71716868	D32917-00
71717900	D36634-00
71718130	D37068-00
71718142	D37065-00
71718365	P77403-01
71718658	D37068-00
71719654	D36897-00
71728826	B37063-00
+71713687	
71728839	B36889-00
71728839	B36892-00
71728880	B36891-00
71729223	M36184-00
71729499	D36649-00
71730149	B36637-00
71730213	B36888-00
71730214	D36888-00
71732702	D36889-00
71734209	B37070-00
71734210	D37070-00
71736315	D36899-00
71736317	B36891-00
71736793	B36891-00
71736794	D36894-00
71736797	B36891-00
71736913	B36649-00
71737154	D36637-00
71738337	D36889-00
71738458	X58963-01
71739160	D36897-00
71739202	M36665-00
71739214	X81508-01
71739336	P76384-01
71739347	P76771-00
71739347 (16x)	N92104-00
71739374 (10x)	T80476-00
71739386	P77155-01
71739387	H80476-00
71739402	D37071-00
71739681	P77155-01
71739944	M36889-00
71739945	D36889-00
71739971	D37069-00
71739994	M36889-00
71740083	B37067-00
71740084	B37070-00
71740085	D37070-00
71740296	D36900-00
71740362	D36891-00
71740621	D36895-00
71740655	D36972-00
71740678	V83092-00
+71740677 (4x)	
71740681	P77405-01
71740961	D36977-00
71740962	B36977-00
71740964	D37067-00
71741373	B36892-00
71741374	D36901-00
71741822	P77453-01
71741826	P77454-01
71741827 (16x)	N90112-00
71741918	H80735-00
71742058	X89959-01
71742079	X81988-01
71744287	B37062-00
71744288	D37062-00
71744445	D36892-00
71745116	D36896-00
71746931	X83316-01
71747638	D36890-00
71748292	D37066-00
71748757	X89500-01
71749165	D37193-00
71749369	X59540-01
71749743	B38531-00
71750220	H40679-00
71752674	D59714-01
71753437	D37070-01
71753439	D36888-00
71753736	B38531-00
+71718365	
71753766	D38343-00
71753767	B38343-00
71753908	D38343-00
71754211	M59515-00
71754491	P77152-01
71754668	D59714-01
71754669	D59714-01
71754825	D59714-01
71768054	D36974-02
71768119	D40679-00
71769519	D59714-01
71769839	D59714-01
71769851	D59714-01
7300766	X54617-01
7300773	S30523-00
7301481	X07685-01
7301683	X07688-01
7301732(x8)	N90720-00
7302293	X02037-01
7303077	X51326-11
7303077	X52638-01
73500058	X81490-01
73500063	X83008-01
73501362	X87558-01
73502761	X51965-01
7539220	H14946-10
7541092	X02310-01
7541251	X53053-01
7543388080B	X07498-01
75513625	S30253-00
7553020	H03672-00
7553021	H13672-10

OE	GLASER
7553022	H23672-20
7553637	P76531-00
7553637 (12x)	N91210-00
7553637 (8x)	N91210-00
7553637(x10)	N91710-00
7554363	X00688-01
7554851	X00665-01
7554963	X54026-01
7575382	X53019-01
7575566	H07981-00
7579740	X51142-01
7580221	H50005-00
7581344 (16x)	N92850-00
7581344 (20x)	N92111-00
7588905	X51144-01
7589788	H01975-00
7596614	X04155-01
7597553	H00122-00
7597554	H10122-10
7597555	H20122-20
7597583	X51143-01
7597583	X56893-01
7625504	X56943-01
7628850	P76444-01
7630180	H00592-00
7630181	H00592-00
7632583	H13672-10
7632584	H23672-20
7633424	X01619-01
7637103	H50005-00
7640074	H07313-00
7640783	H50277-00
7640784	H03969-00
7641614	H01807-00
7641615	H11807-10
7641616	H21807-20
7646020	X56788-01
7646248	X54004-01
7646248	X54005-01
7647233	X00573-01
7647596	X54008-01
7650612 (10x)	T50308-00
7653650 (10x)	T05055-00
7657305	X53054-01
7660565	X00342-01
7660759	X53046-01
7660966	H50125-00
7663366	X00688-01
7665093	X56891-01
7666858	H00639-00
7669581	X51445-01
7669585	X54028-01
7679315	X01619-01
7679380	H11977-10
7684064	X51145-01
7688450	X04155-01
7696197 (10x)	T03969-00
7700197	X55012-01
7700490	H00592-00
7700491	H00592-00
7700581	X51004-01
7701853	X00342-01
7702774	X05059-01
7708317	X53496-01
7708513	H50278-00
7708514	X51427-01
7709257	H50125-00
7709721	X01619-01
7710013	X01619-01
7710582 (10x)	T50764-00
7710582 (12x)	T80611-00
7710811	H80569-00
7711030	X51422-01
7715139	X55014-01
7715492	X53205-01
7724244	X56893-01
7724665	P77152-01
77363787	M36901-00
77364551	M37193-00
77365787	M38520-00
7737607	X53554-01
7738383	X01619-01
7738383	X53734-01
7741847	X01932-01
7744000	H50762-00
7745836	H04946-00
7749709	X51426-01
7749710	X52653-01
7749711	X51429-01
7751688	H50275-00
7752460	H50276-00
7758731 (10x)	T50763-00
7759146	H05055-00
7759147	H15055-10
7759148	H25055-20
7765224	X51434-01
7765227	X55997-01
7765227	X58976-01
7766236	X53173-01
7766268	H50281-00
7766268	H50765-00
7768026	X53492-01
7772358	X51435-01
7772495	X00667-01
7773831	X53493-01
7775802	X55998-01
7775920 (10x)	T03925-00
7775920 (12x)	T03926-00
7777226	X82473-01
7779906	H20404-20
7784728	X01619-01
7785351	H03672-00
7785352	H13672-10
7785353	H23672-20
7785805	H00592-00
7785806	H00592-00
7785806	H10592-10
7785807	H20592-20
7794462	X00584-01
7795992 (10x)	T50944-00
7797034	X00665-01
7834948	X51474-01
8094873	D37073-00
8094874	S37073-00
8097789	S37072-00
8097798	S37072-00
8099717	D37073-01
8099718	S37073-01
900388382	X59298-01
902071	E30192-00
91505500	X01022-01
91505500	X07793-01
9151183860	X05060-01
91520180	H02760-00
9152061980	H02666-00
93502226	X07793-01
9400127459	P77465-01
9400127499	P77362-01
9400197139	S30777-00
9400236149	P76099-11
9400236499	P76133-01
9400249149	X04835-01
9400249489	X01021-01
9400249549	X06304-01
9400249919	X07796-01
9400304449	X05060-01
9400348969	X56183-01
9400349129	X81070-01
9400349709	X01022-01
9400349769	X51245-01
9400349949	X04833-01
9400807289	P77142-01
9400956489	P76698-00
9400956489 (16x)	N92635-01
9400956639 (16x)	N93131-00
9456202980	P77361-01
9463260280	X86822-01
9463330180	X53732-01
9463330280	X53731-01
9463377480	X53933-01
9463377580	X53934-01
9463378980	S36517-00
9463380080	D36517-00
9463380380	X53953-01
9464038380	X81109-01
9464861580	D37090-00
+9654983280	
9464861680	S37090-00
+9654983280	
9467568289	X81070-01
9467609788	S38513-00
+9671432980	
9467613880	X59682-01
9467616380	D38513-00
+9671432980	
9467616689	X81696-01
95550398	P76051-01
95602514	S31582-00
95650948	B32987-00
9566937980	D32987-00
9567212280	B30503-00
9567221180	D31582-00
9567224080	X51239-01
9567498080	X87172-01
9567526380	D31584-00
9568993	S31581-00
9569108380	X86611-01
9569138780	X56170-01
9569138780	X58564-01
9569623180	X58968-01
9569626380	X52326-01
9569752780	D32989-00
9569752880	S32989-00
96 30 177 980	X89883-01
9600597780 (10x)	T01025-00
9605999480 (10x)	T50162-00
9607384680 (10x)	T08280-00
9608064880	X53584-01
9612595180	X56528-01
9613314680	H01025-00
9614194980	P76151-01
9614194980	P77464-01
9614379380	P76386-01
9614972480	H02760-00

FIAT ▶

OE	GLASER
◀ FIAT	
9616067680	H50161-00
9620480980	H17761-50
9621917180	H05877-00
9621917280	H05877-10
9621917380	H05877-20
9621917480	H15877-30
9621917580	H15877-40
9623068080	H05876-00
9623068180	H05876-10
9623068280	H05876-20
9623068380	H15876-30
9623068480	H15876-40
9624951480 (10x)	T01004-00
9628139280	H27761-60
9630142380	X53885-01
9635967180	H05133-00
9635967280	H05133-10
9635967380	H05133-20
9635967480	H15133-30
9635967580	H15133-40
9636017380	H80351-00
9638586480	T02356-00
9639780080	P76780-00
9639780080 (16x)	N93118-00
9641964380	X83038-01
9642546980 (10x)	T08130-00
9643596780	H08130-20
9643597080	H08130-00
9643597180	H08130-10
9643597380	H18130-30
9643597480	H18130-40
9644450580	H01900-00
9644450680	H11900-10
9644450780	H21900-20
9644450880	H31900-30
9646397880	T17586-00
9646397880 (10x)	T05133-00
9647888280 (10x)	T07586-00
9649829580 (4x)	M38530-00
+9649829380 (4x)	
+9467577980	
9652803180	H01004-10
9652981380	X82381-01
9653365180	X81999-01
9653389180	P76842-00
9653389180 (16x)	N93131-00
9653526680	P76154-01
9653528580	P76353-01
9653528780	P76133-01
9654983280	V37090-00
9655638580	H01901-00
9655638680	H11901-10
9655638780	H21901-20
9655638880	H31901-30
9659337480	P77338-01
9659901780	P77367-01
9660039680	P76777-00
9660148080	E36738-00
9661331880	X81992-01
9661413780	M38101-00
9661743180	X88198-01
9671432980	X59687-01
9682002980	H40649-00
9682013280	H40649-10
9682013380	H40649-20
9682013580	H40649-30
9682131780	V38102-00
+9682131280 (2x)	
+9656742280	
9682252880	H08130-20
9682252980	H08130-00
9682253080	H08130-10
9682253280	H18130-30
9682253480	H18130-40
9687750280	H01901-00
9687750380	H11901-10
9687750480	H21901-20
9687750580	H31901-30
9802033280 (10x)	T05133-00
98425767	X07692-01
98425767	X07694-01
98471766	H50000-00
98472291	X53877-01
98492580	H06236-00
98492581	H16236-10
986955	X59436-01
986984	X02013-01
986995	X02143-01
99432353	H08023-01
994444352	D31987-00
99444467	D36356-00
99458402	H28023-21
99460983	H18023-11
99474763	S31987-00
99477116	S36266-01
99477119	D36266-01
99488483	E30521-00
99488483	X07688-01

FORD

OE	GLASER
AG9G 6K260 CB	V38526-00
AG9G 6051 BC	H40547-00
AG9G 6065 BA (10x)	T80478-00
AG9G 9441 BA	M59388-00
AG9N 9448 AB	X59389-01
A71SX6008AA	S30364-00
A71SX6013AA	X04673-01
A71SX6014AA	D30364-00
A72SX 6013 AA	E30653-00
A72SX6008FA	S30391-00
A72SX6014FA	D30391-00
A77SX014AA	D30794-00
A78SX 6014 AA	D30899-00
A79SX6014DA	D30829-00
A79SX6014EA	D30566-00
A82SX6008DA	S31024-00
A84SX 6014 GA	D31070-00
A84SX6008CA	S31068-00
A84SX6014AA	D31068-00
A850X6014KNA	D31451-00
A850X6584FGH	V30069-00
BB3Q 6051 A1A	H40732-00
BB3Q 6051 B1A	H40732-10
BB3Q 6051 C1A	H40732-20
BB5E 6K260 AB	V38568-00
BB5E 9448 AA	X59389-01
BG9Q 9448 AA	X59834-01
BK2Q 6K260 AA	X59843-01
BK2Q 9448 AB	X59888-01
BK2Q 9448 AC	X59888-01
BK3Q 6K260 AA	X59871-01
BK3Q 6051 A1B	H40731-00
BK3Q 6051 B1B	H40731-10
BK3Q 6051 C1B	H40731-20
BK3Q 6710 AC	E59390-00
BK3Q 9448 AB	X59396-01
BM5G 6051 AC	H40651-00
BM5G 6571 BA	P76955-00
BM5G 6571 BA (12x)	N93185-01
BM5G 6571 BA (16x)	N93185-00
BM5G 6584 BA	X59711-01
BM5G 9441 BA	X59695-01
BM5G 9441 BA	X59707-01
CM5E 6065 AA (10x)	T40682-00
CM5E 6700 AB	P77835-01
CM5G 6K260 EA	X59855-01
CM5G 6K301 EA	P77845-01
CM5G 6051 GC	H40681-00
CM5G 6065 DB (8x)	T40681-00
CM5G 6700 EA	P77839-01
DA72SX 6014 JA	D30654-00
E45Y 6E078 A	B31427-00
E45Y 6051 A	H01125-00
E45Y 6051 B	H11125-10
E45Y 6051 C	H21125-20
E45Y 6079 A	D31428-00
E45Y 6700 B	P76220-01
E45Y 6701 A	P76378-01
E45Y 9448 A	X51221-01
E7EE 9439 A6C	X56000-01
FSJ2-13-111	X86175-01
F43X 6014 AA	D32227-00
+X3UE 6051 AA	
+X3UE 6051 AB	
F43X 6014 AA	D36740-00
+1S7E 6051 DD	
+1S7E 6083 DD	
F53E 6A517 AA (24x)	N93064-00
F53E6A517AA	P76665-00
F7DE 9448 BB	X81702-01
KL01-10-155 (12x)	N92012-00
+KL02-10-155 (12x)	
KL01-10-155 (8x)	N92012-04
+KL02-10-155 (8x)	
W303034	P77340-01
XM34 6051 MA	H40020-00
XM34 6424 BA	P77546-01
XM34 6571 BA (12x)	N93017-00
XM34 6584 AA	V37968-00
XM34 6700 AA	P77545-01
XM34 9448 AA	X89710-01
XM34-6065-AC (10x)	T40663-00
+XM34-6065-BC (4x)	
+XM34-6065-CC (4x)	
XS4Q 6K301 AE	P77366-01
XS4Q 6051 AD	H07525-00
XS4Q 6051 BD	H07525-10
XS4Q 6051 CD	H07525-20
XS4Q 6051 DD	H17525-30
XS4Q 6051 ED	H17525-40
XS4Q 6051 FD	H17525-50
XS6E 6065 A2C (10x)	T80477-00
XS6E 9441 BA	X88319-01
XS6E6071AB	P76778-00
XS7G 6051 BB	H80057-00
XS7G 6051 C1B	H80058-00
XS7Q 6K260 AC	X83024-01
XS7Q 6571 AD (16x)	N92986-00
XS7Q 6571 AD (20x)	N93144-00
XS7Q-6701AE	P77338-01
XW4E 9448 AB	X51629-01
XW4E 9448 AC	X51629-01

OE	GLASER
YF1E 6584 AB	X83136-01
YI8E 6A559 AA	X83137-01
YL8E 9H486 AA	X89306-01
YM21 6065 AA (12x)	T80099-00
+YM21 6065 BA (6x)	
YS6G 6051 A2B	H80589-00
0 405 093	E30057-00
0 405 095	E30057-00
0 406 307	X01909-01
0 444 761	H01837-00
0 444 762	H01834-00
036109675	P76662-00
0599608	X01922-01
0801932	S30829-00
0801933	S30566-00
1 000 389	H50074-01
1 000 438	X07211-01
1 000 438/439	X07211-01
1 000 439	X07211-01
1 002 814	X54482-01
1 004 302	P76483-01
1 004 418	H50460-00
1 004 457	P76481-01
1 004 459	X54222-01
1 004 464	X51627-01
1 004 476	X57798-01
1 004 926	B32231-00
1 004 928	P76087-01
1 004 930	X54624-01
1 005 062	X58345-01
1 005 063	X58346-01
1 005 250 (10x)	T02673-00
1 005 254	H02392-00
1 005 258	H12392-10
1 005 261	H22392-20
1 005 293	B36996-00
1 005 301	P76096-01
1 005 303	P76355-11
1 005 304	X54676-01
1 005 488	B32227-00
1 005 491	D32227-00
+3 922 601	
+4 028 565	
1 005 491	D36740-00
+4 129 204	
+4 129 205	
1 005 524	H02392-00
1 005 528	H12392-10
1 005 891	X03747-01
1 005 899	X51973-01
1 005 900	X51974-01
1 006 217	X55431-01
1 008 718	D30457-00
+6 918 549	
1 008 718	D30565-00
+5 028 251	
1 008 718	D31067-00
+6 918 548	
1 008 718	S30457-00
+5 028 483	
+6 918 549	
1 008 718	S30565-00
+5 028 251	
+5 028 483	
1 008 718	S31067-00
+5 028 484	
+6 918 548	
1 008 718	S31220-00
+5 028 484	
+6 918 549	
1 008 725	D31066-00
+6 918 549	
1 008 725	S31066-00
+5 028 483	
+6 918 549	
1 008 725	S31073-00
+5 028 484	
+6 918 549	
1 008 739	D36979-00
+1 1658 584	
1 008 739	D36980-00
+6 918 549	
1 009 167	D32231-00
1 009 167	D32721-00
1 010 432	B36992-00
1 012 744	H50461-00
1 015 368	B32223-00
1 015 369	D32223-00
1 015 369	D32224-00
+1 012 744	
1 016 149	B32680-00
1 016 150	B36093-00
1 016 155	D32680-00
+1 000 389	
1 019 030	H80596-00
1 019 046	X57671-01
1 022 123	D36096-00
1 022 220	H50478-00
1 031 021	X81687-01
1 033 121	X54624-01
1 033 287	P76482-01
1 035 729	H50460-00
1 045 520	P76359-01
1 045 520	P77684-01
1 048 093	X86031-01
1 048 572	P76266-01
1 049 794	P76532-00
1 049 794 (12x)	N92450-00
1 049 794 (8x)	N91190-00
1 053 902	X81697-01
1 061 468	X53854-01
1 071 744	H80422-00
1 072 018	H80251-00
1 072 019	H80458-00
1 072 021	H80055-00
1 072 063	X88135-01
1 072 066	X51627-01
1 073 056	X01668-01
1 073 369 (10x)	T10077-00
1 074 620	H80100-00
1 074 622 (7x)	T50478-00
+1 086 535 (10x)	
+1 086 536 (3x)	
1 077 686	P76483-01
1 078 498	X54618-01
1 078 524	X53883-01
1 078 528	P77366-01
1 078 707	X54597-01
1 079 925 (2x)	T07525-00
+1 079 926 (8x)	
1 085 617	H80639-00
1 086 431	P76721-00
1 086 431 (8x)	N92995-00
+1 086 432 (8x)	
1 086 432	P76722-00
1 086 437	X58326-01
1 089 772	X88319-01
1 089 838	X54749-01
1 089 844	X83034-01
1 090 949	X88318-01
1 096 253	P76777-00
1 096 253 (16x)	N92986-00
1 096 253 (20x)	N93144-00
1 097 083	H80055-00
1 099 084	H80589-00
1 099 778	X83024-01
1 100 328	H80458-00
1 100 655 (10x)	T03518-00
1 100 691	P76096-11
1 100 692	P77181-01
1 101 468	P77253-01
1 102 415	P76098-01
1 102 415	P77681-01
1 102 674 (10x)	T05555-00
+1 102 676 (8x)	
1 102 674 (12x)	T59395-00
+1 102 676 (10x)	
1 102 783 (10x)	T50460-00
1 105 575	P77183-01
1 105 764	H80587-00
1 105 771	H80057-00
1 105 772	H80058-00
1 105 914	H07525-00
1 105 916	H07525-10
1 105 919	H07525-20
1 105 920	H17525-30
1 105 921	H17525-40
1 105 922	H17525-50
1 106 632	X83104-01
1 106 825	H09538-00
1 106 826	H19538-10
1 106 827	H29538-20
1 112 632	X53502-01
1 112 701	X88193-01
1 113 080	X88194-01
1 117 435	P77338-01
1 118 007	H80099-00
1 118 007	P76662-00
1 118 007 (24x)	N92830-00
1 118 008 (12x)	T80099-00
+1 118 011 (6x)	
1 118 024	X83033-01
1 118 195	X81437-01
1 118 196	X81689-01
1 119 162	P77364-01
1 119 252	X88307-01
1 119 284	X88195-01
1 119 878	V36732-00
1 120 402	X88197-01
1 126 120	X83036-01
1 127 417	X81695-01
1 130 257	X88196-01
1 131 831	H07525-00
1 131 832	H07525-10
1 131 833	H07525-20
1 131 834	H17525-30
1 131 835	H17525-40
1 131 836	H17525-50
1 137 860	X88197-01
1 138 392	X88198-01
1 139 357	P77369-01
1 141 575	X83117-01
1 142 359	P77361-01

FORD ▶

OE	GLASER
◀ FORD	
1 142 360	P77362-01
1 142 502	X88199-01
1 143 176	X83024-01
1 145 937	P76779-00
1 145 937 (8x)	N92983-00
1 145 953	P77668-01
1 146 049	H08129-00
1 146 050	H08129-10
1 146 051	H08129-20
1 146 052	H18129-30
1 146 053	H18129-40
1 148 101	V38516-00
+1 148 106 (4x)	
+1 204 688 (2x)	
1 148 101	X83035-01
1 148 115	X81696-01
1 148 123	P76739-00
1 148 124	P76696-00
1 148 124 (8x)	N92981-01
+1 148 123 (8x)	
1 149 707	X88316-01
1 151 825	P76781-00
1 151 825 (8x)	N92984-00
+1 206 655 (8x)	
1 206 326	P77354-01
1 206 655	P76782-00
1 207 615	P77366-01
1 207 619	P76043-01
1 211 161	P77248-01
1 211 759	P77365-01
1 212 231	H80477-00
1 219 337	P77359-01
1 220 025	V36733-00
1 222 675	V36736-00
1 222 704	X87772-01
1 223 677	X88323-01
1 228 836	E36738-00
1 229 267 (10x)	T80478-00
1 229 474	H80585-00
1 229 872	H80478-00
1 229 877	H08130-00
1 229 878	H08130-10
1 229 879	H08130-20
1 229 880	H18130-30
1 229 881	H18130-40
1 229 885 (10x)	T08130-00
1 229 886	P76780-00
1 229 886 (16x)	N93118-00
1 230 192	H80595-00
1 230 867	P77367-01
1 231 144	P77360-01
1 231 928 (10x)	T05133-00
1 231 935	P76698-00
1 231 935 (8x)	N92635-00
1 231 972	P77142-01
1 234 178	X81070-01
1 235 994	X83038-01
1 250 940	H05555-00
1 250 941	H15555-10
1 250 942	H25555-20
1 253 984	H80586-00
1 253 985	H80588-00
1 254 375	W88321-01
1 254 376	W88322-01
1 256 130	H17770-10
1 256 146	H07770-00
1 256 149	H27770-20
1 302 345	H80594-00
1 305 949	H80591-00
1 308 383	H80057-00
1 308 385	H80058-00
1 313 567	P76778-00
1 313 567 (8x)	N92982-00
1 313 813	H01900-00
1 313 814	H11900-10
1 313 815	H21900-20
1 313 816	H31900-30
1 319 177	X83037-01
1 319 178	P77363-01
1 319 733	H80593-00
1 326 381	X87773-01
1 338 179	X88320-01
1 350 607	P77465-01
1 350 608	P77464-01
1 352 847	X51175-01
1 355 862	H40564-00
1 357 589	P76777-00
1 357 589 (16x)	N92986-00
1 357 589 (20x)	N93144-00
1 359 319	X81979-01
1 360 555	X81700-01
1 360 565	X81699-01
1 360 589	X81992-01
1 365 586	V37090-00
1 369 754	P76437-01
1 369 754	P77173-01
1 369 851	P76794-00
1 369 851 (20x)	N92110-00
1 370 338 (12x)	T80742-00
1 370 364	X89155-01
1 370 365	X89872-01
1 370 373	H80742-00
1 371 718	P77387-01
1 371 948	X81920-01
1 372 282	H40597-00
1 372 297	H40597-10
1 372 299	H40597-20
1 372 302 (10X)	T59572-00
+1 102 676 (8X)	
1 372 490	X83135-01
1 385 727 (10x)	T80477-00
1 416 233	X01783-01
1 421 437	X02119-01
1 427 789	H01901-00
1 427 790	H11901-10
1 427 793	H21901-20
1 427 794	H31901-30
1 427 795 (10x)	T05133-00
1 427 818	P76842-00
1 427 818 (16x)	N93131-00
1 427 930	X81999-01
1 431 668	P76436-01
1 432 292	D30655-00
1 435 561	V38102-00
+1 538 496	
+1 538 497 (2x)	
1 439 886	P77424-01
1 440 382 (10x)	T50015-00
+1 440 383 (8x)	
1 445 927 (10x)	T05133-00
1 448 522	P77830-01
1 449 078	H40669-10
1 449 080	H40669-20
1 449 081	H40670-00
1 449 082	H40669-00
1 449 094	X59780-01
1 449 112	X59773-01
1 449 121	X59768-01
1 449 168	P77829-01
1 449 600 (16x)	N92012-05
1 456 895	X82543-01
1 459 441	X59386-01
1 459 470	H40552-00
1 459 471	H40552-10
1 459 472	H40552-20
1 466 211	M38101-00
1 471 525	H40475-00
1 471 557	H40474-00
1 472 928	X03730-01
1 472 929	X03731-01
1 473 807	P76481-01
1 477 186	P76777-00
1 477 186 (16x)	N92986-00
1 477 186 (20x)	N93144-00
1 477 438	X59396-01
1 481 478	P76079-01
1 484 170	H40670-10
1 484 171	H40670-20
1 487 380	S30655-00
1 487 387	S30655-00
1 490 528	E30655-00
1 498 320	E36738-00
1 505 582	E59390-00
1 508 228	H01503-00
1 508 230	X04672-01
1 508 496	X59830-01
1 516 588	X04673-01
1 521 100	X03729-01
1 524 546	E30653-00
1 535 463	P77108-01
1 535 493	P77405-01
1 535 535	P76707-00
1 535 535 (8x)	N90111-00
1 535 632	H80651-00
1 535 991	S30391-00
1 535 995	D30391-00
1 538 348	H40548-00
1 538 349	H40549-00
1 538 577	X59387-01
1 538 710	X81490-01
1 538 719	H08120-00
1 538 721	H18120-10
1 538 722	H28120-20
1 538 746	P77355-01
1 539 476	X87558-01
1 547 971	P76662-00
1 547 971 (16x)	N92990-00
1 549 981 (10x)	T03969-00
1 550 335	P77340-01
1 557 881	P77367-01
1 560 743	X51429-01
1 562 728 (10x)	T08128-00
1 563 470	X83008-01
1 564 795	B36649-00
1 564 796	D36649-00
1 564 800	D36972-00
1 564 803	B36892-00
1 565 564	P77152-01
1 568 734	X07210-01
1 576 302	H07635-00
1 576 410	P76539-00
1 576 410 (8x)	N90270-00
1 576 410 (8x)	N92637-00
1 576 414	X06833-01

OE	GLASER
1 576 424	P76150-01
1 576 449	X07092-01
1 580 144	M36901-00
1 583 656	X51024-01
1 591 013	X08047-01
1 591 015	H08044-00
1 596 529 (8x)	N92430-00
1 598 529	P76544-00
1 599 799	D31068-00
1 602 011	S30655-00
1 602 016	D30655-00
1 606 629	X01668-01
1 608 019	X03048-01
1 612 229	X08241-01
1 612 236	P76150-01
1 614 762	P76079-01
1 615 048	H01901-00
1 615 051	H11901-10
1 615 056	H21901-20
1 615 086	H31901-30
1 634 647	P76266-01
1 635 583	P76816-00
1 635 583 (8x)	N92009-00
1 641 037	X53130-01
1 641 893	P76323-11
1 643 417	H08054-00
1 643 418	H08044-00
1 644 647	P76544-00
1 644 647	P76791-00
1 644 647 (8x)	N92430-00
1 644 898	X07821-01
1 649 205	H50073-00
1 651 474	X53131-01
1 651 564	X56000-01
1 651 564/565	X56000-01
1 651 565	X56000-01
1 651 701	X06833-01
1 651 775	X53136-01
1 651 865	X54078-01
1 653 964	X54075-01
1 657 016	H50076-00
1 658 584	H80715-00
1 663 057	X54806-01
1 663 389	X56395-01
1 663 394	V31658-00
+6 759 630 (10x)	
1 663 822	P76471-01
1 665 138	X54149-01
1 665 147	D31454-00
+1 665 583 (8x)	
1 665 147	D36983-00
+1 635 583 (8x)	
+6 180 424	
+6 740 296	
1 665 147	D36987-00
+1 644 647 (x8)	
1 665 147	S31454-00
+1 665 146	
+1 665 583 (8x)	
1 665 147	S36983-00
+1 665 146	
+6 190 946	
+1 635 583 (8x)	
1 669 785	P76531-00
1 669 785	P76539-00
1 669 785 (8x)	N90300-00
1 669 794	H50150-00
1 669 795 (7x)	T50150-00
+1 669 796 (10x)	
+1 669 797 (3x)	
1 681 988	X59682-01
1 682 132	X59389-01
1 682 135	H40547-00
1 682 136 (10x)	T80478-00
1 682 146	M59388-00
1 683 687	H40649-00
1 683 688	H40649-10
1 683 689	H40649-20
1 683 690	H40649-30
1 684 633	V38526-00
1 685 610	X59707-01
1 685 734	H40651-00
1 685 838	P76955-00
1 685 838 (12x)	N93185-01
1 685 838 (16x)	N93185-00
1 690 577	X59533-01
1 694 979	X59834-01
1 698 964	H40595-00
1 698 965	H40595-10
1 698 966	H40595-20
1 698 967	H40595-30
1 698 968	H40595-40
1 703 259	H40604-00
1 703 267	H40604-10
1 703 268	H40604-20
1 703 270	H40604-30
1 703 275	H40604-40
1 704 081	X59711-01
1 704 086	X83409-01
1 712 448	X59396-01
1 714 919	V38559-00
+1 716 024 (4x)	
1 714 919	X59687-01
1 717 593	H40731-00
1 717 594	H40731-10
1 717 596	H40731-20
1 720 352	H40732-00
1 720 353	H40732-10
1 720 354	H40732-20
1 721 157	X59695-01
1 731 751	X59888-01
1 748 632	E36738-00
1 748 634	E59390-00
1 760 313 (8x)	T40681-00
1 760 449	P77845-01
1 760 654	P77839-01
1 760 799	X59843-01
1 760 800	X59871-01
1 761 118	X59855-01
1 765 604 (10x)	T37958-00
1 765 604 (10x)	T50460-00
1 771 609	H40681-00
1 783 522	X59888-01
1 795 952	X01506-01
1 799 164	X01630-01
1 952 448	H80060-00
1 952 449	H04613-00
1 952 450	H14613-10
1 952 451	H24613-20
1 952 682 (8x)	N92720-00
1 952 744	X89169-01
1 952 745	X82202-01
1 957 263 (8x)	N92014-01
+1 956 130 (4x)	
1 958 449	X53237-01
1 958 532	S53237-00
1 958 533	D53237-00
1 960 003	X89674-01
1 961 456	X82204-01
1 962 047	X54899-01
1 962 237 (18x)	T04613-00
1 962 292 (10x)	T80060-00
1C1Q 9448 AD	X88197-01
1N2G 6051 A2D	H80477-00
1S6G 6K260 AA	X83117-01
1S7G 6K260 AA	V36733-00
1S7G 6065 CA (10x)	T80478-00
1S7G6A517BG	P76782-00
1022123	D36988-00
1050737	P76722-00
1148106	W88317-01
1516587	D30364-00
1521100	H02315-00
1662772	B36985-00
2C1Q 9448 AB	X81992-01
2M2E 9H486 AC	X89308-01
2M2E 9439 AD	X89307-01
2S6G 9448 DA	X87773-01
2S6Q 6571 AA	P76779-00
2S6Q 6701 AA	P77362-01
2S6Q6L004AA	W88317-01
2S7G 6K260 AA	V36736-00
2S7G 6051 AG	H80595-00
2S7G 9441 AB	X88323-01
2S7Q 9448 CB	X81700-01
2S7Q 9448AC	X81699-01
2721E6584A	X01506-01
2724E9448A	X01630-01
3 323 113	X80340-01
3 364 564	X54750-01
3 369 988	H80599-00
3 394 054	X88325-01
3 396 027	S40000-00
3 396 064	H40021-00
3 396 066 (10x)	T50396-00
3 396 803 (12x)	N92012-00
+3 396 804 (12x)	
3 396 803 (8x)	N92012-04
+3 396 804 (8x)	
3 397 073	X89170-01
3 397 074	X82216-01
3 515 956	P77372-01
3 523 225	X57655-01
3 596 214	V37968-00
3 596 216	P77545-01
3 596 484	P77615-01
3 600 763	X89710-01
3 601 710 (12x)	N93017-00
3 656 963	X51629-01
3 702 472	X83259-01
3 801 436	S36994-00
3 898 547	X81932-01
3 900 720	P77546-01
3 902 545	X88324-01
3 922 601	H50464-00
3 929 178	X81702-01
3 962 705	H40000-00
3F1E 6A559 AA	X83137-01
3F1E 6584 AA	X83136-01
3F1E 9H486 AA	X59964-01
3F1E 9439 AA	X89305-01
3M5Q 6L004 AA	W88321-01
3M5Q 6L004 BA	W88322-01

FORD ▶

OE	GLASER
◀ FORD	
3M5Q 6L004 CA	V37090-00
3M5Q 6L270 BA	P77142-01
3M5Q 6P038 AA	X83038-01
3M5Q 6051 AA	H08130-00
3M5Q 6051 BA	H08130-10
3M5Q 6051 CA	H08130-20
3M5Q 6051 DA	H18130-30
3M5Q 6051 EA	H18130-40
3M5Q 6051 FB	H01900-00
3M5Q 6051 GB	H11900-10
3M5Q 6051 HB	H21900-20
3M5Q 6051 JB	H31900-30
3M5Q 6065 BA (10x)	T05133-00
3M5Q 6065 BB (10x)	T05133-00
3M5Q 6571 AA (16x)	N93118-00
3M5Q 6700 BC	P77464-01
3M5Q 6701 BC	P77465-01
3M5Q 9448 AA	X81070-01
3M5Q6571AA	P76780-00
3M51 9448 DE	X87772-01
3S4G 6A517 AA	N92984-00
+1S7G 6A517 BG	
3S4G 6051 AA	H80586-00
3S4G 6051 CA	H80588-00
3S4G6A517AA	P76781-00
3S7Q 6700 AA	P77367-01
3S7Q 6700 AB	P77367-01
3S7Q 6710 BB	E36738-00
3W4E 6710 DA	X54819-01
3978089	X86175-01
4 028 565	H50465-00
4 046 368	P76359-01
4 055 800	X83136-01
4 057 324	P76786-00
4 057 325	P76785-00
4 057 325 (6x)	N93111-00
+4 057 324 (6x)	
4 079 148	X83137-01
4 097 111	X89306-01
4 098 710	H40022-00
4 129 204	H80597-00
4 129 205	H80598-00
4 174 016	X54223-01
4 330 744	H40020-00
4 367 441	X89307-01
4 406 061	X89308-01
4 411 018 (16x)	T50464-00
4 428 215	X59964-01
4 429 264	X89305-01
4 454 629	X83137-01
4 454 695	X83136-01
4 503 102	X51629-01
4 605 210	P77371-01
4 763 355	X54223-01
4 802 294	X54819-01
4 804 077	X81702-01
4 832 568	H80743-00
4 855 456	P77370-01
4 921 510	H80744-00
4M5G 6K260 CA	X83037-01
4M5G 6K292 CB	P77363-01
4M5G 6051 CA	H80591-00
4M5G 6051 XA	H80593-00
4M5G 6441 FA	X88320-01
4S7Q 9448 EC	X81979-01
5 003 750	S30794-00
5 004 821	S30899-00
5 004 823	E30571-00
5 004 824	D30899-00
5 005 210	S30058-00
5 005 215	D30058-00
5 006 393	E30457-00
5 007 137	S30733-00
5 007 138	E30733-00
5 007 139	D30733-00
5 010 033	S30241-00
5 010 034	S30241-00
5 010 036	D30756-00
5 010 037	D30241-00
5 010 093	S30756-00
5 010 170	S30899-00
5 010 172	D30899-00
5 011 843	S30069-00
5 011 844	D30069-00
5 012 550	S31068-00
5 012 611	S31085-00
5 012 969	D31451-00
5 014 257	D31084-00
5 016 205	S31453-00
5 016 206	D31453-00
5 020 122	S31455-00
5 020 123	D31455-00
5 020 402	D31654-00
5 020 864	D31456-00
5 020 864	S31456-00
+5 028 550	
5 020 866	D31457-00
5 020 866	S31457-00
+5 028 550	
5 023 477	S30241-00
5 026 591	X07209-01
5 026 592	X07210-01
5 026 593	H07206-00
5 027 042	E30653-00
5 028 251	H02317-00
5 028 398	B31452-00
5 028 399	D31450-00
+6 189 298	
5 028 399	D31452-00
+6 176 727	
5 028 399	S31450-00
+5 028 397	
+6 189 298	
5 028 399	S31452-00
+5 028 398	
+6 176 727	
5 028 400	D30682-00
+5 026 593	
5 028 400	S30682-00
+5 028 397	
+5 026 593	
5 028 400	S31451-00
+5 028 398	
+5 026 593	
5 028 414	D31658-00
+6 847 749	
5 028 414	D31659-00
+6 847 748	
5 028 415	D31660-00
+7 114 447	
5 028 415	D32701-00
+6 847 749	
5 028 415	D32702-00
+6 847 748	
5 028 467	D30653-00
+5 051 959	
5 028 467	D30654-00
+6 816 643	
5 028 467	S30653-00
+5 028 466	
+6 051 959	
5 028 467	S30654-00
+5 028 466	
+6 816 643	
5 028 468	D31069-00
+5 051 959	
5 028 468	D31070-00
+6 816 643	
5 028 468	D31074-00
+6 159 984	
5 028 468	D31085-00
+6 905 862	
5 028 468	S31069-00
+5 028 466	
+6 051 959	
5 028 468	S31070-00
+5 028 466	
+6 816 643	
5 028 468	S31074-00
+5 028 466	
+6 159 984	
5 028 468	S31085-00
+5 028 466	
+6 905 862	
5 028 469	D31083-00
+6 816 643	
5 028 469	S31083-00
+5 028 466	
+6 816 643	
5 028 483	B30565-00
5 028 484	B31220-00
5 028 550	B31457-00
5 028 584	D31076-00
+6 185 179	
+6 185 183	
5 028 584	S31076-00
+5 028 583	
+6 185 179	
+6 185 183	
5 028 585	D31075-00
+6 185 178	
+6 185 181	
5 028 585	S31075-00
+5 028 583	
+6 185 178	
+6 185 181	
5 028 600	H00858-00
5 028 601	H00856-00
5 028 602	H08054-00
5 028 603	H08044-00
5 028 604	X51024-01
5 028 694	H01987-00
5 028 695	H01920-00
5 028 775	D31024-00
+5 028 600	
+5 028 601	
5 028 776	D31084-00
+5 028 600	
+5 028 601	
5 028 776	S31084-00
+5 028 779	
+5 028 600	
+5 028 601	
5 028 795	H01817-00

OE	GLASER
5 031 032	B31658-00
5 031 032	S36147-00
5 051 959	H03727-00
5 109 965 (10x)	T40682-00
5 133 034	X59389-01
5 152 332	V38568-00
5 184 441	P77835-01
5 201 387	H40682-00
5C1Q 6571 AA	P76777-00
5C1Q 6571 AB	P76777-00
5C1Q 6571 AB (16x)	N92986-00
5C1Q 6571 AB (20x)	N93144-00
5005217	D30829-00
5005218	D30566-00
5010171	S31024-00
501381	V30069-00
5028555	D32226-00
6 008 688	P76503-00
6 008 688 (x8)	N90580-00
6 026 734 (10x)	T07206-00
6 035 115	X07211-01
6 035 121	X07209-01
6 039 100	P76505-00
6 039 100 (x12)	N90620-00
6 039 100 (12x)	S30364-00
6 039 100 (8x)	N90600-00
6 043 068	X01785-01
6 043 069	X01787-01
6 050 759	X07650-01
6 060 903	H01817-00
6 078 445	H01987-00
6 078 446	H01987-00
6 078 447	H08054-00
6 078 449	H01920-00
6 078 450	H01920-00
6 078 801	P76144-01
6 078 813	X01670-01
6 079 673	X01924-01
6 079 676	X01839-01
6 079 678	X01865-01
6 079 681	X01835-01
6 088 344 (10x)	T01660-00
6 093 964 (18x)	T06679-00
6 094 666	X06681-01
6 104 534	X01875-01
6 121 888	X08284-01
6 121 889	X08285-01
6 123 003	H08045-00
6 123 004	H08045-00
6 123 005	H08045-00
6 123 006	H08045-00
6 123 007	H08045-10
6 123 008	H08045-10
6 126 179	P76359-11
6 130 580	B31071-00
6 130 581	D31071-00
6 134 416	X07833-01
6 134 623	X01669-01
6 135 090	P76043-01
6 135 093	P76147-01
6 138 070	H06679-00
6 139 049	P76079-01
6 139 341	X07837-01
6 140 090	X04734-01
6 140 310	H07846-00
6 140 740	H00858-00
6 140 741	H00856-00
6 141 810	X08287-01
6 143 745	X02154-01
6 145 436	X07823-01
6 147 047	P76791-00
6 147 047 (12x)	N92480-00
6 153 084	X07820-01
6 154 455	X03735-01
6 155 563 (16x)	T07835-00
6 156 076	H01660-00
6 156 077	H06344-00
6 157 105 (10x)	T07834-00
6 159 984	H07834-00
6 165 498	P76144-01
6 165 499	P76098-01
6 165 500	P76098-01
6 166 108	X04734-01
6 166 533	P76652-00
6 166 533 (8x)	N92470-00
6 167 440	H07206-00
6 169 448	X56010-01
6 172 129	X56020-01
6 172 130	X56022-01
6 173 339	X56008-01
6 173 340	X51172-01
6 174 264	H03728-00
6 175 359 (10x)	T01217-00
6 175 915	P76285-01
6 176 006	H27986-20
6 176 727	H50074-01
6 176 775	H50074-01
6 178 334	X56997-01
6 179 653	X51174-01
6 180 425	X51175-01
6 180 638	X53133-01
6 182 700	X05262-01
6 182 713	X89171-01
6 182 714	X06855-01
6 182 715	X08252-01
6 182 957	P76177-01
6 182 957	P76177-11
6 182 959	P76278-01
6 182 959	P76278-11
6 182 960	P77056-01
6 184 406 (10x)	T50076-00
6 185 178	H07825-00
6 185 179	H07835-00
6 185 181	H07826-00
6 185 183	H07836-00
6 188 592	X56029-01
6 189 298	H50076-00
6 191 988	X54079-01
6 193 087	X54150-01
6 193 676	X52234-01
6 194 816	X03048-01
6 201 251	X53134-01
6 465 680	X56392-01
6 474 024	H01217-00
6 474 025	H11217-10
6 474 026	H21217-20
6 491 460	X08283-01
6 525 815	X06680-01
6 526 341	H09153-00
6 526 342	H19153-10
6 526 343	H29153-20
6 558 046 (10x)	T10077-00
6 581 669	H50463-00
6 591 016	X02154-01
6 591 017	X01668-01
6 597 036	P76529-00
6 597 036 (8x)	N91830-00
6 656 422 (10x)	T50073-00
6 669 767	X56783-01
6 674 302	P76659-00
6 674 302 (8x)	N92980-00
6 678 476	D31457-00
6 689 713	B31657-00
6 689 716	D38135-00
6 707 924	E30682-00
6 707 927	E31451-00
6 732 295 (10x)	T09153-00
6 740 296	X51175-01
6 763 409	X03729-01
6 765 358	X53132-01
6 772 501	H06344-00
6 772 502	H01660-00
6 772 502	H50219-00
6 780 895	X51969-01
6 803 967	P76266-01
6 812 072	H07986-00
6 812 073	H17986-10
6 812 074	H27986-20
6 816 643	H03728-00
6 830 397	H08045-00
6 830 398	H08045-10
6 830 399	H08045-30
6 830 399	H18045-30
6 847 748	H50068-00
6 847 749	H50067-00
6 851 355	X01670-01
6 886 002	X08284-01
6 886 004	X08285-01
6 894 122	X03048-01
6 894 122	X08253-01
6 905 862	H07846-00
6 909 665	X03730-01
6 909 666	X03730-01
6 909 666	X03731-01
6 918 548	H06344-00
6 918 549	H01660-00
6 927 149	X07821-01
6C1Q 6K260 AA	X83135-01
6C1Q 6051 AB	H40597-00
6C1Q 6051 BB	H40597-10
6C1Q 6051 CB	H40597-20
6C1Q 9448 AB	X82543-01
6E5E 6051 AA	H80743-00
6F9E 6083 AB	H80744-00
6G9Q 6051 AA	H01901-00
6G9Q 6051 AB	H01901-00
6G9Q 6051 BA	H11901-10
6G9Q 6051 BB	H11901-10
6G9Q 6051 CA	H21901-20
6G9Q 6051 CB	H21901-20
6G9Q 6051 EA	H31901-30
6G9Q 6051 EB	H31901-30
6G9Q 6065 AA (10x)	T05133-00
6G9Q 6571 AA	P76842-00
6G9Q 9P481 AA	M38101-00
6G9Q 9448 AA	X81999-01
6L5E 9448 BA	X81702-01
6M5G 6051 AA	H80742-00
6M5G 6065 AA (12x)	T80742-00
6M5G 6700 BA	P76481-01
6M5G 9441 AA	X89872-01
6M5G 9461 AA	X89155-01
6M8G 6051 AC	H40564-00
60583742	X06894-01

FORD ▶

OE	GLASER
◀ FORD	
6134624	X06332-01
6180424	X56392-01
69TM6008GA	S30829-00
69TM6008KA	S30566-00
692M6051AA	H01503-00
698M 6584 A1A	X07211-01
7 008 824	X54036-01
7 024 740	V32244-00
+7 024 741	
7 024 740	X53504-01
7 048 712	P76285-01
7 079 275 (10x)	T50067-00
7 087 348	H50462-00
7 087 453	X51642-01
7 087 454	X51700-01
7 087 456	X89167-01
7 104 290	P77371-01
7 114 447	H50240-00
7 116 165	H80557-00
7 117 120	P77370-01
7 126 483	X51172-01
7 181 761	X51347-01
7 198 482	X81690-01
7 221 536	P76665-00
7 221 536 (24x)	N93064-00
7 279 840	X88049-01
7 354 135	P76266-01
7 381 327	X53262-01
7 381 330	X83039-01
7 402 415	D32726-00
7C16 6K260 AA	X59386-01
7C16 6051 AB	H40552-00
7C16 6051 BB	H40552-10
7C16 6051 CB	H40552-20
7C16 6710 AC	E59390-00
7C16 9448 AB	X59396-01
7S7G 6051 XB	H40474-00
7S7G-6051-CB	H40475-00
71HM 9441 AB	X03729-01
71HM 9448 BA	X03730-01
71HM6051B1A	H02315-00
711M 6008 BA	S30655-00
711M 6008 CA	S30655-00
711M 6014 CA	D30655-00
72TM6571A1B (x12)	N90620-00
722M9A454AA	X04672-01
731M6571A1A	P76503-00
731M6571A1A	P76544-00
731M671A1A	N90580-00
74TM6571B1A	P76505-00
74TM6571B1A (x8)	N90600-00
77BM 6584 CA	X07211-01
77BM 9441 DA	X07209-01
78EM 6584 AA	X06833-01
78TM9A454FB	X01839-01
781M 6051 A1A	H01817-00
79TM 6051 AA	H01987-00
79TM 6051 BA	H01987-00
79TM 6083 AA	H01920-00
79TM 6083 BA	H01920-00
8AG6-10-235	D40000-00
8A6G 6051 BB	H40549-00
8A6G 6051 DA	H40548-00
8A6G 9441 AA	X59387-01
8E5E 6051 CE	H40682-00
8E5G 9441 AA	X59830-01
80TM6584BA	X01922-01
81SM6571A2F	P76659-00
84FM 6L270 A1A	P76043-01
84FM 6710 AE	X08287-01
84FM6051S2A	H18045-40
84HM 6051 AC	H07846-00
844F-6571A2A	N91830-00
844F-6571A2A	P76529-00
85HM 6051 B2E	H03728-00
86SM 6051 A2A	H01660-00
86SM6051A3C	H50219-00
86TM 9441 AD	X07821-01
87EM 6051 CA	H27986-20
88SX6014AA	D31654-00
88TM 6051 A2A	H07825-00
88TM 6051 A4A	H07825-00
88TM 6083 A2A	H07826-00
88TM 6083 A4A	H07826-00
88TX 6014 AA	D31076-00
88TX 6014 BA	D31075-00
88WM 6065 CB (10x)	T10077-00
88WM6571BB	P76652-00
88WX 6014 AA	S31456-00
+93WX 6013 AA	
88WX 6014 BA	S31457-00
+93WX 6013 AA	
89BM 6051 B1D	H50076-00
89BM 6051 C1C	H50074-01
89BM 6051 C2B	H50074-01
89FF 6014 AB	D31454-00
+84FM 6571 AB (8x)	
89FF 6014 AB	D36983-00
+84FM 6571 CA (8x)	
+89FF 9441 BA	
+93FF 9448 AA	
89FF 6014 AB	D36987-00
+86TM 6571 AB (8x)	
89FF 6014 AB	S31454-00
+89FF 6013 AB	
+84FM 6571 AB (8x)	
89FF 6014 AB	S36983-00
+89FF 6013 AB	
+89FF 6A044 AA	
+84FM 6571 CA (8x)	
89FF9441BA	X56392-01
89TM 6701 A1A	P76266-01
89TX 6014 AA	D31076-00
89TX 6014 BA	D31075-00
9M5Q 6L004 AA	V38559-00
+9M5Q 9441 AA (4x)	
9S51 6051 BA	H08120-00
9S51 6051 CA	H18120-10
9S51 6051 DA	H28120-20
9S51 6065 AA (10x)	T08128-00
9S51 6079 BA	D36649-00
9S51 6571 GA	P76662-00
9S51 6571 GA (16x)	N92990-00
9S51 6584 BA	X83008-01
9S51 6659 JA	P77355-01
9S51 6781 BA	B36649-00
9S51 9439 BA	X87558-01
9S51 9448 AA	X81490-01
90FF6051AAA	H01217-00
91FF 6710 AA	X54149-01
91SM 9448 FB	X01668-01
92HM 6014 AA	D30654-00
92HM 6014 CA	D31070-00
92TM 6701 A1A	P76266-01
928M 6584 C1B	V31658-00
+E 853 257 S (10x)	
93BX 6014 AA	D31450-00
+89BM 6051 B2C	
93BX 6014 AA	D31452-00
+89BM 6051 C2B	
93BX 6014 AA	S31450-00
+93BX 6013 AA	
+89BM 6051 B2C	
93BX 6014 AA	S31452-00
+93BX 6013 BA	
+89BM 6051 C2B	
93BX 6014 BA	D30682-00
+86BM 6051 B1B	
93BX 6014 BA	S30682-00
+93BX 6013 AA	
+86BM 6051 B1B	
93BX 6014 BA	S31451-00
+93BX 6013 BA	
+86BM 6051 B1B	
93HX 6014 AA	D30653-00
+92HX 6051 DA	
93HX 6014 AA	D30654-00
+92HM 6051 AA	
93HX 6014 AA	S30653-00
+93HX 6013 AA	
+92HX 6051 DA	
93HX 6014 AB	D31069-00
+92HX 6051 DA	
93HX 6014 AB	D31070-00
+92HM 6051 AA	
93HX 6014 AB	D31074-00
+85HM 6051 A2D	
93HX 6014 AB	D31085-00
+92HM 6051 BA	
93HX 6014 AB	S31069-00
+93HX 6013 AA	
+93HX 6051 DA	
93HX 6014 AB	S31070-00
+93HX 6013 AA	
+92HM 6051 AA	
93HX 6014 AB	S31074-00
+93HX 6013 AA	
+85HM 6051 A2D	
93HX 6014 AB	S31085-00
+93HX 6013 AA	
+92HM 6051 BA	
93HX 6014 AC	D31083-00
+92HM 6051 AA	
93HX 6014 AC	S31083-00
+93HX 6013 AA	
+92HM 6051 AA	
93SX 6014 AB	D30457-00
+92SM 6051 BB	
93SX 6014 AB	D30565-00
+93SM 6051 CA	
93SX 6014 AB	D31067-00
+92SM 6051 AB	
93SX 6014 AB	S30457-00
+93SX 6013 AA	
+92SM 6051 BB	
93SX 6014 AB	S30565-00
+93SC 6013 AA	
+93SM 6051 CA	
93SX 6014 AB	S31067-00
+93SX 6013 BA	
+92SM 6051 AB	
93SX 6014 AB	S31220-00
+93SX 6013 BA	
+92SM 6051 BB	

OE	GLASER
93SX 6014 BB	D31066-00
+92SM 6051 BB	
93SX 6014 BB	S31066-00
+93SX 6013 AA	
+92SM 6051 BB	
93SX 6014 BB	S31073-00
+93SX 6013 BA	
+92SM 6051 BB	
93SX 6014 EB	D36979-00
+V90SF 6051 AA	
93SX 6014 EB	D36980-00
+92SM 6051 BB	
93SX6013AA	B30565-00
93TX 6014 AA	D31076-00
+88TM 6051 B4A	
+88TM 6083 B4A	
93TX 6014 AA	S31076-00
+93TX 6013 AA	
+88TM 6051 B4A	
+88TM 6083 B4A	
93TX 6014 BA	D31075-00
+88TM 6051 A2A	
+88TM 6083 A2A	
93TX 6014 BA	S31075-00
+93TX 6013 AA	
+88TM 6051 A2A	
+88TM 6083 A2A	
93TX 6014 FA	D31024-00
+93TX 6051 AA	
+93TX 6083 AA	
93TX 6014 GA	D31084-00
+93TX 6051 AA	
+93TX 6083 BA	
93TX 6014 GA	S31084-00
+93TX 6013 DA	
+93TX 6051 AA	
+93TX 6083 AA	
938X 6014 AA	D31658-00
+938M 6051 AA	
938X 6014 AA	D31659-00
+928M 6051 BH	
938X 6014 BA	D31660-00
+938M 6051 CE	
938X 6014 BA	D32701-00
+938M 6051 AA	
938X 6014 BA	D32702-00
+928M 6051 BH	
95VW 6571 BA	P76531-00
95VW 6710 BA	X54624-01
95WM 6584 AC	V32244-00
+95XM 6584 AA	
95WM9461EA	X88049-01
958M 6571 BC (8x)	N92995-00
+958M 6571 CC (8x)	
958M6571BC	P76722-00
958M6571CC	P76721-00
96BM 6051 A1A	H50074-01
96BX 6014 AA	D32680-00
+96BM 6051 A2A	
96MM 6K292 A2A	P76483-01
96MM 9448 BB	X51627-01
96TM 6701 A1A	P76266-01
97MF 9448 AA	X81687-01
98MM 6051 BA	H80458-00
98MM 6051 BC	H80458-00
98MM 6051 CF	H80055-00
98MM 6051 CG	H80055-00
98MM 6065 AC (10x)	T37958-00
98MM 6065 AC (10x)	T50460-00

HONDA

OE	GLASER
061A1-PA1-026	D80899-00
061A1-PC7-660	D80903-01
061A1-PC7-660	S80903-00
+061B1-PC7-660	
061A1-PD3-000	D80903-01
061A1-PD3-000	S80903-00
061A1-PE3-020	D80902-01
061A1-PE7-020	D80902-00
061A1-PE8-000	D37226-00
061A1-PE8-000	S37226-00
+061B1-PC0-020	
061A1-PH3-000	D80908-00
061A1-PH7-660	D80910-00
061A1-PH7-660	S80910-00
+061B1-PH7-660	
061A1-PJ0-A00	D80907-01
061A1-PJ0-000	D80907-00
061A1-PJ1-000	D40648-00
061A1-PJ1-600	D40648-00
061A1-PK2-660	D80909-00
061A1-PL2-000	D80911-00
061A1-PL2-000	S80911-00
+061B1-PH7-000	
061A1-PM3-000	D80906-00
061A1-PM3-000	S80906-00
+061B14-PM3-000	
061A1-PM6-000	D80906-01
061A1-PM6-000	S80906-01
+061B1-PM3-000	
061A1-PM7-G00	D80968-00
061A1-PM7-G00	S80968-00
+061B1-PM7-000	
061A1-PR3-305	D40056-00
061A1-PT3-000	D80970-00
061A1-PT3-000	S80970-00
+061B1-PT3-000	
061B1-PD2-000	B54872-00
061B1-PD2-000	S80903-00
061B1-PE0-010	B54868-00
06110-PAA-A00	D40100-02
06110-PAA-L00	D40100-02
06110-PAB-A00	D40100-02
06110-PAD-G00	D40098-02
06110-PCX-000	D40094-00
06110-PCX-010	D40094-00
06110-PCX-020	D40094-00
06110-PDA-E00	D40098-01
06110-PDC-E00	D40098-01
06110-PEA-000	D40100-02
06110-PHM-000	D40097-00
06110-PLC-010	D40096-00
06110-PLL-Y01	D40096-00
06110-PNA-010	D40104-00
06110-PNA-020	D40104-00
06110-PNB-000	D40104-00
06110-PNB-010	D40104-00
06110-PO3-000	D80965-00
06110-PO3-000	S80965-00
+06111-P07-000	
06110-PO8-000	D80967-00
06110-PO8-000	S80967-00
+06111-P08-000	
06110-PSM-E00	D40096-02
06110-PT5-010	D80970-01
06110-PT5-020	D80970-01
06110-PWA-030	D40511-00
06110-PWC-J00	D40605-00
06110-PWC-J01	D40605-00
06110-PWC-010	D40605-00
06110-P0D-010	D40098-00
06110-P0D-030	D40098-00
06110-P1J-E00	D40095-01
06110-P14-010	D40102-00
06110-P2A-030	D40095-00
06110-P3F-902	D38244-00
06110-P5R-E01	D80970-01
06110-P7A-G00	D40101-00
06110-P73-A03	D40056-00
06110-P8A-A21	D40099-01
06110-P8C-A21	D40099-01
06110-RBA-E00	D40103-00
06110-RBA-E01	D40103-00
06110-RB0-010	D40603-00
06110-REA-J01	D40511-00
06110-REA-Z00	D40512-00
06110-REB-Z00	D40605-00
06110-REB-Z01	D40605-00
06110-RJH-000	D40096-01
06110-RNA-000	D38243-00
+06114-RNA-010	
06111-PAA-A00	B37212-00
06111-PAA-A01	B37212-00
06111-PAA-A02	B37212-00
06111-PCX-020	B77561-00
06111-PHM-000	B37934-00
06111-PLA-E01	B37209-00
06111-PLA-Y10	B54919-00
06111-PMM-A01	B37209-00
06111-PMM-A31	B54919-00
06111-PSG-Y10	B54919-00
06111-PT1-010	B54917-00
06111-PWA-Y00	B59319-00
+06114-PWA-000	
06111-PWA-000	B59319-00
+06114-PWA-000	
06111-PWA-010	B59319-00
+06114-PZA-000	
06111-PWA-010	B59319-00
+06114-REA-Z01	
06111-PWA-010	B59319-00
+06114-PWA-000	
06111-PWG-M01	B59319-00
+06114-PWA-000	
06111-P14-020	B54912-00
06111-P14-030	B54912-00
06111-P2A-010	B54919-01
06111-P7A-G00	B54918-00
06111-P7A-000	B54918-00
06111-P8A-A01	B77561-01
06111-RBD-E01	B77568-00
06111-RB0-000	B59319-00
+06114-PWA-000	
06111-RB0-000	B59319-00
+06114-RB0-000	
06111-RB0-000	B59319-00
+06114-PZA-000	
06111-RB0-000	B59319-00
+06114-REA-Z01	
06111-RB1-Y00	B59319-00
+06114-PZA-000	
06111-RB1-Y00	B59319-00
+06114-RB0-000	

HONDA ▶

OE	GLASER

◀ HONDA

06111-RB1-Y00	B59319-00
+06114-PWA-000	
06111-RB1-Y00	B59319-00
+06114-REA-Z01	
06111-REA-Z02	B59319-00
+06114-PWA-000	
06111-REJ-W01	B59319-00
+06114-PWA-000	
06111-REJ-Y00	B59319-00
+06114-PWA-000	
06111-RJH-000	B37209-00
06114-PNA-020	B77567-00
06114-PNA-030	B77567-00
06114-PNA-050	B77567-00
06114-PND-000	B77567-00
06114-PND-020	B77567-00
06114-RBA-010	B77567-00
06114-RBA-020	B77567-00
06120-P8A-A11	D40099-00
06120-P8A-A13	D40099-00
11251-PC0-014	X54871-01
11251-PC6-010	X54872-01
11251-PE0-020	X54868-01
11251-PHM-000	E37934-00
+11252-PHM-000	
11251-PH3-000	X54873-01
11251-PH7-000	X54932-01
11251-PK1-010	X54874-01
11251-PR3-000	X54897-01
11251-PT0-000	X54896-01
11251-P0A-000	X54896-01
11251-P0A-000	X54912-01
11251-P01-003	X54868-01
11251-P01-004	X54868-01
11251-P1J-E00	X54919-01
11251-P1K-E00	X54868-01
11251-P2A-014	X54919-01
11251-P30-004	X54897-01
11251-P45-G00	X54896-01
11252-PWA-000	X59319-01
12030-PDA-E00	V38006-00
12030-PNA-010	V38008-00
12030-PNA-020	V38008-00
12030-PNC-000	V38008-00
12030-PR3-000	V37993-00
12030-PR4-000	V38244-00
12030-PT0-000	V38004-00
12030-PT2-000	V38007-00
12030-PWA-000	V38233-00
12030-PWC-000	V83416-00
12030-P0A-000	V38006-00
12030-P2A-000	V83228-00
12030-P30-000	V37993-00
12030-P8A-A00	V38005-00
12030-RBD-E00	V38009-00
12030-RBD-E01	V38009-00
12030-REA-Z00	V38233-00
12040-PCX-305	V38002-00
12210-PC1-003 (4x)	N93007-00
+12211-PE0-004 (8x)	
12210-PD2-004 (12x)	N93007-02
+12211-PH7-004 (12x)	
12210-PT2-004 (8x)	N93046-00
+12211-PT2-004 (8X)	
12210-PT2-004 (8x)	N93050-00
+12211-PT2-004 (8x)	
12210-PZ004 (6x)	N93047-01
+12211-PZ1-004 (6x)	
12210-PZ1-A01 (12x)	N93047-02
+12211-PZ1-004 (12x)	
12210-PZ1-003 (4x)	N93139-00
+12211-PZ1-003 (4x)	
12210-PZ1-004 (8x)	N93047-00
+12211-PZ1-004 (8x)	
12211-PE0-004 (12x)	N93023-00
12211-PLZ-D00	P76662-00
12211-PLZ-D00 (16x)	N92990-00
12251-PAA-A01	H40100-00
12251-PAA-A02	H40100-00
12251-PCX-004	H40094-00
12251-PC0-010	H80905-00
12251-PD6-013	H80903-10
12251-PE3-014	H80902-10
12251-PG6-003	H40648-00
12251-PHM-004	H40097-00
12251-PH3-023	H80908-00
12251-PH4-003	H80907-00
12251-PH7-004	H80910-00
12251-PK1-003	H80909-00
12251-PK1-013	H80909-00
12251-PK1-661	H80909-00
12251-PK1-662	H80909-00
12251-PLC-003	H40096-00
12251-PLZ-D00	H08698-00
12251-PLZ-D10	H18698-10
12251-PLZ-D20	H28698-20
12251-PL2-003	H80911-00
12251-PM3-003	H80906-00
12251-PM5-S02	H80965-00
12251-PM7-003	H80968-00
12251-PNA-004	H40104-00
12251-PNC-003	H40104-00
12251-PO8-004	H80967-00
12251-PT0-J02	H80970-00
12251-PT0-J03	H80970-00
12251-PT0-014	H80970-00
12251-PWA-J01	H40511-00
12251-P0A-004	H40098-00
12251-P14-A02	H40102-00
12251-P2J-004	H40095-00
12251-P30-014	H40056-00
12251-P7A-G01	H40101-00
12251-P8A-A01	H40099-00
12251-P8C-A01	H40099-00
12251-P8R-004	H40532-00
12251-RAC-003	H40103-00
12251-RAC-004	H40103-00
12251-RBD-E01	H01097-00
12251-RB0-004	H40603-00
12251-RB0-004	H40603-00
12251-REA-Z01	H40512-00
12251-REB-Z01	H40605-00
12251-RNA-A02	H40531-00
12251-642-020	H80899-10
12252-RBD-E01	H01097-10
12253-RBD-E01	H01097-20
12254-RBD-E01	H11097-30
12255-RBD-E01	H11097-40
123030-PLC-010	V38003-00
12341-PA1-000	X83196-01
12341-PC1-010	X83200-01
12341-PE0-000	X83197-01
12341-PE2-003	X83199-01
12341-PG6-000	X83229-01
12341-PHM-000	X83324-01
12341-PH4-000	X83205-01
12341-PH7-000	X83206-01
12341-PK2-000	V37945-00
+12342-PG6-000 (4x)	
12341-PLZ-D00	X83101-01
12341-PM3-000	X83204-01
12341-PM6-010	X83204-01
12341-PM7-000	X83229-01
12341-PO8-000	X83228-01
12341-PWA-000	V38233-00
12341-RB0-003	X83414-01
12341-RNA-A01	X59333-01
17055-PLC-004	X89784-01
17055-PLD-004	X89843-01
17055-PNA-004	X89845-01
17055-P8A-A01	M37918-00
17065-P8A-A01	M37917-00
17103-RNA-A01 (2x)	M38260-00
+17104-RNA-A01 (4x)	
17105-PAA-A01	M37919-00
17105-PAA-L01	X89792-01
17105-PCX-004	X89782-01
17105-PC7-000	X89658-01
17105-PD2-000	X89656-01
17105-PE1-650	X89620-01
17105-PG6-010	X89617-01
17105-PHK-004	X59335-01
17105-PH3-000	X89618-01
17105-PH7-003	X82386-01
17105-PK3-A00	X89659-01
17105-PLA-G01	X89794-01
17105-PLZ-D00	X89160-01
17105-PMR-A01	X89789-01
17105-PM3-004	X89616-01
17105-PNA-J01	X89796-01
17105-PO0-T02	X89621-01
17105-PO7-004	X89642-01
17105-PO8-004	X89826-01
17105-PT2-003	X89795-01
17105-PT2-004	X89657-01
17105-PT2-004	X89795-01
17105-PT2-014	X89795-01
17105-PWA-007 (4x)	M38234-00
17105-P0A-A02	X59451-01
17105-P0A-004	X89791-01
17105-P1J-E01 (3x)	M38276-00
+17106-P1J-E01 (1x)	
17105-P2A-003	X82302-01
17105-P2A-013	X89783-01
17105-P2A-014	X89783-01
17105-P30-004	X89765-01
17105-P7A-004	X89793-01
17105-P8A-A01	X89842-01
17105-RBD-E01	X89797-01
17105-RB0-004	X83422-01
17105-RNA-A01 (4x)	M38245-00
+17106-RNA-A01 (1x)	
17105-634-000	X89968-01
17106-PHM-006	X89790-01
17115-RAA-A01	M37920-00
17115-RB0-007	M82547-00
17115-RB0-007 (4x)	M82547-00
17121-PT2-003	X89844-01
17146-PHM-004	X89841-01
17146-PWA-004	X59320-01
18110-PA1-000	X82141-01
18110-PE0-010	X82146-01
18110-PG6-003	X82144-01
18115-PAA-L21	X82512-01

OE	GLASER

18115-PCX-004	X82301-01
18115-PC0-014	X82433-01
18115-PD2-000	X82187-01
18115-PEJ-003	X82308-01
18115-PEJ-004	X82308-01
18115-PHM-004	X82305-01
18115-PH7-003	X89619-01
18115-PK2-000	X82145-01
18115-PLC-J01	X82304-01
18115-PLZ-D00	X81516-01
18115-PM3-003	X82144-01
18115-PNA-004	X82312-01
18115-PNB-003	X82311-01
18115-P00-004	X82147-01
18115-PRB-A01	X82311-01
18115-PR3-003	X82190-01
18115-PT0-003	X82310-01
18115-PT0-004	X82310-01
18115-PT3-A21	X82189-01
18115-PWA-003	X59318-01
18115-P0A-003	X82306-01
18115-P2A-004	X82302-01
18115-P3F-003	X82190-01
18115-P30-003	X82284-01
18115-P8A-A01	X82307-01
18115-RBD-E01	X82313-01
18115-RB0-004	X83423-01
18115-RB0-004	X83423-01
18115-RB0-007	X83423-01
18115-RB0-007	X83423-01
18115-RNA-004	X59334-01
18116-PD2-000	X82188-01
18212-SA0-003	X82318-01
18212-SB2-961	X82319-01
90005-PAA-A01 (10x)	T40100-01
90005-PAA-A01 (9x)	T40100-00
+90006-PAA-A01 (1x)	
90005-PCX-003 (10x)	T40100-01
90005-PNA-003 (10x)	T40104-00
90005-PT0-003 (9x)	T40098-00
+90006-PT0-003 (1x)	
90005-RNA-A01 (10X)	T40531-00
90008-PWA-003 (10x)	T40512-00
91203-PG6-003	P77600-01
91203-PR4-004	P77600-01
91212-PAA-A01	P77594-01
91212-PAA-A02	P77594-01
91212-PCX-003	P77562-01
91212-PC6-003	P77487-01
91212-PD6-A01	P77671-01
91212-PLC-003	P77731-01
91212-PM7-003	P77736-01
91212-PR3-003	P77733-01
91212-PR4-A01	P77733-01
91212-PWA-003	P76115-00
91212-P01-003	P77736-01
91212-P01-004	P77736-01
91212-P7A-004	P77563-01
91212-RBD-E01	P77567-01
91212-RNA-A01	P77720-01
91213-PE1-721	P77604-01
91213-PH1-003	P77585-01
91213-PT0-003	P77602-01
91213-PT0-004	P77602-01
91213-P2F-A01	P77604-01
91213-P8A-A01	P77621-01
91214-PAA-A01	P77672-01
91214-PCX-003	P77561-01
91214-PHM-003	P77565-01
91214-PH1-004	P77672-01
91214-PH1-013	P77672-01
91214-PLE-003	P77672-01
91214-PLZ-D00	P76130-01
91214-PWA-003	P77526-01
91214-P7A-004	P77672-01
91214-RBD-E01	P77568-01
91214-634-004	P77510-01
91220-PLZ-D00	P77427-01
91220-PLZ-D10	P76373-01
91233-PDA-E00	P77735-01
91233-PT0-003	P77735-01

HYUNDAI

20311-27020	H21070-20
20910-02B00	S40057-00
20910-02F00	S40059-00
20910-02S00	S38258-00
20910-02V00	S38259-00
20910-2AH00	S38827-00
20910-2AU01	S38824-00
20910-22AD0	S40106-00
20910-22A00	S40043-01
20910-22T00	S40043-00
20910-23B00	S40049-00
20910-23C00	S40368-00
20910-23C20	S40368-00
20910-23F00	S37216-00
20910-23H00	S37216-00
20910-26C01	S40055-00
20910-26L00	S40316-00
20910-27A00	S37210-00
20910-27C00	S40058-00
20910-27C11	S40058-00
20910-27F40	S38822-00
20910-33C01	S80925-01
20910-33C10	S80925-00
20910-33D01	S80927-01
20920-02B00	D40057-00
20920-02F00	D40059-00
20920-02R00	D38258-00
20920-02V00	D38259-00
20920-2AH00	D38827-00
20920-2AU01	D38824-00
20920-22AD0	D40106-00
20920-22A00	D40043-01
20920-22T00	D40043-00
20920-23B00	D40049-00
20920-23C00	D40368-00
20920-23C20	D40368-00
20920-23F00	D37216-00
20920-23H00	D37216-00
20920-26C00	D40055-00
20920-26L00	D40316-00
20920-27A00	D37210-00
20920-27C00	D40058-00
20920-27C11	D40058-00
20920-27F40	D38822-00
20920-33C00	D80925-00
20920-33C01	D80925-01
20920-33D00	D80927-01
21335-27000	P77544-01
21361-2A100	P77880-01
21421-21000	P77579-01
21421-21010	P77579-01
21421-21020	P77579-01
21421-21030	P77579-01
21421-22020	P77575-01
21421-23000	P77663-01
21421-23020	P77663-01
21421-33114	P77495-01
21443-02500	P77542-01
21443-2A100	P77530-01
21443-22000	P77509-01
21443-33005	P77664-01
21443-35510	P77530-01
21561-29000	X07793-01
22144-21010	P77585-01
22144-27000	P77613-01
22144-3B000	P77585-01
22144-3B001	P77585-01
22144-33004	P77585-01
22144-35000	P77585-01
22224-02500 (12x)	N92108-01
22224-2A000	P76976-00
22224-2A000 (12x)	N93214-00
22224-2A000 (16x)	N93213-00
22224-2B000	P76884-00
22224-2B000 (8x)	N93145-00
+22224-2B010 (8x)	
22224-2B010	P76885-00
22224-21010 (8x)	N93000-02
22224-23500 (12x)	N93053-01
22224-23500 (16x)	N93053-00
22224-27900 (12x)	N93039-00
22224-27900 (16x)	N93039-01
22224-33004 (8x)	N93000-02
22224-33005 (8x)	N93000-02
22224-33005D (8x)	N93000-02
22224-38010 (16x)	N93000-01
22224-38010 (8x)	N93000-02
22311-02700	H40057-00
22311-02760	H40110-00
22311-02770	H40536-00
22311-02800	H40059-00
22311-03200	H40608-00
22311-2A001	H40771-10
22311-2A102	H40770-10
22311-22001	H40043-00
22311-22120	H40043-00
22311-22130	H40043-00
22311-22360	H40106-00
22311-23000	H40049-00
22311-23700	H40368-00
22311-25211	H40055-00
22311-26603	H40316-00
22311-27000	H01070-00
22311-27010	H11070-10
22311-27500	H40058-00
22311-27850	H40769-00
22311-27860	H40769-10
22311-27870	H40769-20
22311-33000	H80927-00
22311-33010	H80925-00
22311-38100	H40064-00
22312-2A001	H40771-00
22312-2A102	H40770-00
22313-2A001	H40771-20
22313-2A102	H40770-20
22320-38000 (10x)	T40363-00
22321-2A110	T38823-00
22321-2A110 (8x)	T38823-01
22321-23000 (8x)	T38566-00
+22321-23010 (2x)	
22321-27400 (10x)	T38816-00

HYUNDAI ▶

OE	GLASER
◀ HYUNDAI	
22321-29000 (10x)	T08280-00
22441-02400	X83312-01
22441-03000	X83419-01
22441-03050	X83420-01
22441-2A001	V38826-00
+22443-2A100 (3x)	
+22441-2A021 (4x)	
22441-2A102	V38825-00
+22443-2A100 (4x)	
+22441-2A021 (5x)	
22441-23500	V38564-00
+22442-23500 (3x)	
+22443-23001 (4x)	
22441-23800	V38016-00
+22442-23500 (3x)	
22441-23800	X38016-01
22441-26020	V83331-00
+22442-23500 (2x)	
22441-26020	X83331-01
22441-27400	V37987-00
+22443-27001 (4x)	
22441-29000	X07796-01
22441-38003	V37989-00
+22442-23500	
+22443-38010 (4x)	
28312-2A800	X71072-01
28355-2A000	X71074-01
28355-2A101	X71073-01
28390-29000	X55498-01
28395-29000	X55499-01
28411-02500	X89748-01
28411-03000	X59565-01
28411-23600	X89956-01
28411-26011	X89805-01
28411-27000	X89751-01
28411-27400	X71064-00
28411-27500	X89750-01
28411-38000	X89756-01
28521-02503	X82273-01
28521-02700	X82273-01
28521-02700	X82290-01
28521-03052	X59573-01
28521-2A000	X71075-01
28521-2A701	X71071-01
28521-23003	X82371-01
28521-23004	X82371-01
28521-23005	X82371-01
28521-26600	X82316-01
28521-27000	X82274-01
28521-27400	X71065-01
28521-27500	X82272-01
28521-33000	X82224-01
28521-33020	X82224-01
28540-29000	X07782-01
ISUZU	
1-87810363-2	S40082-00
5-09625053-1	P77601-01
511141-0731	H80914-00
511173-0170	X83201-01
511367-0040	X54877-01
512569-0060 (8x)	N92007-00
587810-2082	S80914-00
587810-3360	D50082-00
587810-3433	S80916-00
849224-3131	H50082-00
894111-6490	X89623-01
894124-6250	S50082-00
894124-8800	H50081-00
894145-1480	X89810-01
894146-2490	X89625-01
894152-4521	X54880-01
894152-7890	X54879-01
894156-0780	H80915-00
894167-7800	S80915-00
894174-2790	H80917-00
8-94214912-0	P76117-01
894214-9850	V37947-00
8-94215220-0	P77605-01
894235-2881	X54876-01
8-94235369-0	P76469-01
894246-1091	X82148-01
894248-8300	D80915-00
894255-4551	D37232-00
894312-5881	D80917-00
894319-3700	S37206-00
894319-3760	D37206-00
8-94327063-0	P77665-01
894331-5322	S40024-00
894335-9393	S80917-00
894433-7330	H07746-00
894438-3150	S50081-00
894438-3180	D50081-00
894470-9460 (16x)	N92012-01
8-94471619-0	P76373-01
8-97049145-0	P76467-01
8-97049145-0	P77499-01
8-97071561-1	P77358-01
8-97148717-0	X52449-01
8-97237538-0	X89165-01
8-97259601-0	H40571-00
8-97259602-0	H40571-10
8-97259603-0	H40571-20
8-97301838-1	X59488-01
8-97328647-0 (16X)	N93149-00
8-97356028-2	X59525-01
8-98063396-0	X59524-01
8-98135953-0	H40588-00
+8-97328828-2	
8-98135954-0	H40588-10
+8-97331631-2	
8-98135955-0	H40588-20
+8-97331632-2	
90215296 (8x)	N92310-00
90353579	X07923-01
90409644	X08205-01
90467661	X53298-01
9-09924449-0	P77519-01
92066630	D80856-00
92066630	S80856-00
+92061971	
+93282665	
93282665	H80856-00
94028764	X89846-01
94030182	D80914-00
94200715	X83208-01
94204431	X54875-01
94207284	M37906-00
94210402	X89622-01
94213809	H80913-00
94216870	H80912-00
94219639	S37231-00
94219641	D37231-00
94221022	X89624-01
94221025	X82149-01
94226564	X54878-01
94239140	X83209-01
94324053	H80916-00
94331533	D40024-00
94335884	D80916-00
94360527	X83258-01
94437058	X89688-01
94457315	X82214-01
JEEP	
3224704	P77196-01
4713023AD	B82483-00
4798992AD	D83411-00
5073675AB	P76377-01
5073703AA (12x)	T80528-00
5073887AB	P77153-01
5080084AA	V36688-00
+68001253AA (5x)	
5080324AA	X88734-01
5086290AA	P76792-00
5086290AA (20x)	N93163-00
5134783AA	H80528-00
5135985AA	X81782-01
5175310AA	X54764-01
5175438AA (24x)	N92830-00
5175645AA	X88775-01
5175748AA	X81796-01
53009886 (4x)	N76727-00
+53009887 (4x)	
53020112	X90012-01
68000634AB	X81685-01
68000666AA	P76096-11
68000669AA	P77353-11
68001164AA	P77181-01
68001272AA	H28124-20
68001293AA	X83030-01
68001457AA (10x)	T08124-00
68001462AB	X87466-01
68001551AA	P76662-00
68001551AA (16x)	N92990-00
68006028AA	P77467-01
68021543AB	X81981-01
68033094AA	H18124-10
68033096AA	H08124-00
68039436AA	H80755-00
68039437AA	H80756-00
68089211AA	P77742-01
68089220AA	P77741-01
68089266AA (10x)	T40579-00
68089272AA	X82482-01
68089608AA	X82480-01
68091839AA	X82502-01
68140385AA	H40550-00
68192641AA	X82481-01
68238383AA	P93183-01
77 00 648 719 (10x)	T50132-00
77 00 719 274	P76186-01
77 00 853 902	X06150-01
77 00 854 493	X04581-01
77 00 855 254	X00690-01
77 00 866 876	P76363-01
77 01 349 561	X04583-01
77 01 467 609	D31175-00
8933004143	P77197-01
KIA	
KKY01 12 602	P77577-01
KSN61 10 270	S40316-01
+21421-22020	

OE	GLASER
KSR61 10 270	S40316-02
KSR62-10270	S40553-00
KSR62-10270A	S40554-00
KSS61 10 270	S38274-00
K0AH2 10 270	S40083-00
K0AH3 10 270	S40084-00
K0AH4 10 270A	S83300-00
K0AJ1 10 270	S40060-00
K0AJ1 10 270A	S40060-01
MB366 10 235A	X83328-01
MB6F4 10 427	E37931-00
+MB6F4 10 428	
MB6F4 10 428	E37933-00
MB630 10 155	P76831-00
MB630 10 155 (8x)	N76831-00
MRF01 10 155A	N93039-01
0B3C7 10 602A	P77489-01
0B3C7 10 602B	P77489-01
0B366 10 235A	X83328-01
0B61L 10 271A	H40109-00
0FE3N 13 460	X82239-01
0JE26 12 601A	P77616-01
0KL01 10 155	P76956-00
0KL01 10 155 (8x)	N93187-00
+0KL02 10 155 (8x)	
0KL02 10 155	P76957-00
0KL02 10 155 (16x)	N92012-01
0K01C 10 270A	S40105-00
0K011 11 312	P77574-01
0K013 10 271	H40105-00
0K013 10 602	P77584-01
0K054 10 271	H40029-00
0K054 13 111	X89630-01
0K054 13 460B	X82153-01
0K2A1 10 235A	X83328-01
0K2A5 13 135	X89754-01
0K2A5 13 460	X82277-01
0K2BC 10 270	S40062-00
0K2CA 10 270	S40062-01
0K20W 10 270	S40109-00
0K20W 10 270A	S40109-00
0K20W 10 270B	S40109-00
0K201 11 312	P77541-01
0K201 13 111	X89802-01
0K201 13 460A	X82314-01
0K247 10 135 (10x)	T40062-00
0K247 10 235B	X83298-01
0K247 10 271B	H40062-00
0K247 10 271C	H40062-00
0K247 11 312	P77550-01
0K247 13 111A	X89755-01
0K247 13 135D	X89754-11
0K30C 10 135A (10x)	T40365-00
0K30C 10 155B (8x)	N93042-00
0K30C 10 235A	X83297-01
0K30C 10 270	S40061-00
0K30C 10 271A	H40061-00
0K30C 13 111C	X89753-01
0K30E 10 155 (16x)	N93043-00
0K30E 10 235	X83299-01
0K30E 10 270	S40063-00
0K30E 10 271A	H40063-00
0K30E 13 111C	X89757-01
0K30E 13 460C	X82278-01
0K55W 13 460	X52551-01
0K551 10 155 (16x)	N93044-00
0K551 10 235	X83296-01
0K551 13 461	X82275-01
0K551 13 461A	X82279-01
0K552 13 111	X89752-01
0K556 10 2F5	X83374-01
0K558 10 270B	S37217-00
0K56A 10 270B	H40060-00
0K56A 10 271B	H40060-00
0K6A1 10 155	P76828-00
0K6A1 10 155 (8x)	N93055-00
0K65A 10 236C	X83330-01
0K65A 10 270A	S40315-00
0K65A 10 270B	S40315-00
0K65A 10 270C	S40315-00
0K65A 10 270D	S40315-00
0K65A 10 270E	S40315-00
0K65A 10 270F	S40315-00
0K65A 10 271B	H40315-00
0K65A 13 461B	X82315-01
0K72C 13 111A	X89804-01
0K770 10 235B	X83198-01
0K9AA 10 270A	S38532-00
0K9A0 10 270B	S38532-00
0K9A4 13 111	X89717-01
0K9BV 10 135 (8X)	T40360-00
0K9BV 10 2F5A	X83325-01
0K9BV 10 604	P77697-01
0K9BV 12 123 (24x)	N95980-00
0K9BV 13 111B	X85000-01
0K955 10 235 B	X83212-01
0VS01 10 137 A (7x)	T38752-00
+0K413 10 136 A (11x)	
0VS01 10 602	P77545-01
20910-02H00	S40110-00
20910-2BB00	S40555-00
20910-2BB01	S40555-00
20910-2FB00	S38813-00
20910-2GJ01	S38819-00
20910-23A00	S38275-00
20910-23A00A	S38275-00
20910-27G10	S38817-00
20910-33F00	S40655-00
20910-38B01	S40064-00
20920-2BB00	D40555-00
20920-2BB01	D40555-00
20920-2FB00	D38813-00
20920-2GB01	D38819-00
20920-27G10	D38817-00
20920-33F00	D40655-00
21335-27000	P77544-01
21355-2F000	P77879-01
21421-02520	P77579-01
21421-2B020	P77737-01
21421-21030	P77579-01
21421-22020	P77575-01
21421-23000	P77663-01
21421-23020	P77663-01
21421-25002	P77155-01
21421-33114	P77495-01
21443-02500	P77542-01
21443-2A100	P77530-01
21443-2B000	P77738-01
21443-22000	P77509-01
21443-25000	P77522-01
21443-33005	P77664-01
21443-38010	P77522-01
21443-4A000	P77547-01
21443-4X000	P77574-01
21521 2X000	E37931-00
+21522 2X000	
21522-2X00	E37932-00
+21521-2X00	
22144-21010	P77585-01
22144-27000	P77613-01
22144-3B000	P77585-01
22144-3B001	P77585-01
22144-33004	P77585-01
22144-35000	P77585-01
22144-39001	P77598-01
22224-02500	P76832-00
22224-02500 (12x)	N76832-00
22224-02500 (12x)	N92108-01
22224-2B000	P76884-00
22224-2B000 (8x)	N93145-00
+22224-2B010 (8x)	
22224-2B010	P76885-00
22224-2F001	P76974-00
22224-2F001 (16x)	N93211-00
22224-2G000	P76975-00
22224-2G000 (16x)	N93212-00
22224-23500 (16x)	N93053-00
22224-27900 (16x)	N93039-01
22224-38000 (8x)	N93000-04
+22224-38010 (8x)	
22224-38000(12x)	N93000-03
+22224-38010 (12x)	
22224-38010 (16x)	N93000-01
22224-4A000 (16x)	N93045-00
22311-02760	H40110-00
22311-2B000	H40553-00
22311-2B001	H40554-00
22311-2B002	H40555-00
22311-2B003	H40555-00
22311-2F100	H40766-10
22311-2F110	H40766-00
22311-2F120	H40766-20
22311-23700	H40368-00
22311-25212	H40768-00
22311-26101	H40316-00
22311-26603	H40316-00
22311-27401	H40767-00
22311-27411	H40767-10
22311-27421	H40767-20
22311-3Y200	H80102-00
22311-33110	H40655-00
22311-38100	H40064-00
22311-38400	H40083-00
22311-39501	H40084-00
22311-39502	H40085-00
22311-4A000	H11072-10
22311-4A010	H01072-00
22311-4A020	H21072-20
22320-25000 (8x)	T38818-00
+22321-25001 (2x)	
22320-38000 (10x)	T40363-00
22321-2F000 (10x)	T38812-00
22321-26000 (10x)	T40677-00
22321-27400 (10x)	T38816-00
22321-4A000 (18X)	T40361-00
22441-02400	X83312-01
22441-2B000	V59399-00
22441-2B002	V59399-00
22441-2F000	V38814-00
+22443-2F000	
+22133-2F000 (4x)	
22441-2G100	X71066-01
22441-23800	V38016-00
+22442-23500 (3x)	

KIA ▶

OE	GLASER
◀ KIA	
22441-23800	X38016-01
22441-26020 (1x)	V38550-00
+22442-23500 (2x)	
+22443-23001 (4x)	
22441-26801	V38801-00
+22443-23001 (4x)	
+22442-23500 (2x)	
22441-27400	V37987-00
+22443-27001 (4x)	
22441-33021 (1x)	V38514-00
+22442-42001 (1x)	
+22443-33020 (4x)	
22441-38003	V37989-00
+22442-23500	
+22443-38010 (4x)	
22441-4A000	X83300-01
28312-2F000	X71061-01
28313-2G000	X71067-01
28314-2G000	X71068-01
28355-4A001	X89758-01
28411-02500	X89748-01
28411-2B000	X59397-01
28411-23600	X89956-01
28411-26011	X89805-01
28411-26900	X71006-01
28411-27400	X71064-00
28411-33012	X59741-01
28411-38000	X89756-01
28411-39800	X89777-01
28513-4A001	X82280-01
28521-02700	X82290-01
28521-2B001	X59398-01
28521-2B400	X59398-01
28521-2F000	X71062-01
28521-2X600	X82276-01
28521-23003	X82371-01
28521-23004	X82371-01
28521-23005	X82371-01
28521-25020	X71069-01
28521-26600	X82316-01
28521-27400	X71065-01
28521-33020	X82224-01
28521-39800	X82297-01
29215-39800	X89835-01
29215-39850	X89836-01
LADA	
2101-100001	S30963-00
2101-1003020	H01731-00
2101-1003270	X09240-01
+2101-1005034	S30782-00
2101-1005034	P76117-01
+2101-1005160	S30782-00
2101-1007026	P76531-00
2101-1007026 (8x)	N90300-00
2101-1008081	X09241-01
2101-1009070	X09249-01
21011-1003020	H09226-00
2108-1003020	H08634-00
2108-1003270	X08964-01
2108-1005040	P76045-01
2108-1009070	X08633-01
21083-1003020	H50120-00
21083-1008081	X08948-01
2900-4703	D30963-00
2900-4705	S31162-00
2900-4706	S31362-00
2900-4707	D31162-00
2900-4708	D31362-00
42602555	S30782-00
90215296	P76601-00
95602514	S30527-00
LANCIA	
0197.H2	S32982-00
0956.45.	P76657-00
0956.45 (16x)	N92657-00
1227942L00	P76388-11
1900275	D32004-00
40000320	P76146-01
40000320+	S31036-00
40004200	P76033-01
40004200	P76299-01
40004260	P76243-01
40004260	P76446-01
40004300	P76313-11
40004320	P76291-01
40004373	P76298-01
40004400	P76063-11
40004940	P76060-01
4127971	X04954-01
4129756	X04965-01
4145587	X01592-01
4158646	X07172-01
4158656	X00342-01
4165456	H50283-00
4166914	X04955-01
4177112	X04985-01
4179038	X02252-01
4194060	X04982-01
4194060	X56989-01
4249510	X01812-01
4309031	X01617-01
4314165	H00340-00
4331606	X07553-01
43492200	X01770-01
4357028 (12x)	N92450-00
4357028 (16x)	N92850-00
4357028 (20x)	N92111-00
4387612	H50283-00
4387624	H06980-00
4388512	X04986-01
4394109	X05059-01
4434956	H50282-00
4448677	X59441-01
4467206 (5x)	T08462-00
+7581743 (5x)	
4468501	X01587-01
4479025	H11975-10
46402220	X58434-01
46404094	P77405-01
46404428	X04158-01
46404428	X51429-01
46410505	X58335-01
46410891	X58334-01
46410960	H50763-00
46412116	X51964-01
46414437	X51968-01
46414438	X51963-01
46414567	H00593-10
46420638 (10x)	T50762-00
46425904	X52229-01
46425908	X52230-01
46426046	X04156-01
46426046	X56893-01
46430687 (5x)	T05082-00
+46430688 (5x)	
46434596	H50944-10
46437256	X53496-01
46440885	P76532-00
46442435	H03638-00
46442436	H13638-10
46442437	H23638-20
46461883	H07138-00
46461884	H17138-10
46461885	H27138-20
46462772	X05058-01
46462772	X85522-01
46464114	X53736-01
46465291	X51445-01
46467747	X51966-01
46468413	H07138-00
46468414	H17138-10
46468415	H27138-20
46470334	P76809-00
46470334 (16X)	N92991-01
46513955	X53735-01
46526271	X52653-01
46539824	P77320-01
46539824	P77406-01
46546120	H80398-00
46548441	X53789-01
46552748	X53789-01
46556651	P76662-00
46556651 (16x)	N92990-00
46739261	X83133-01
46743167	P76808-00
46743167 (20x)	N92011-00
46749904	H07600-00
46749905	H17600-10
46749906	H27600-20
46754320	X56893-01
46759989	X53790-01
46772389	X58963-01
46802577	P77404-01
46811291	X58963-01
46814175	X83070-01
4830224	P76544-00
4848253	H07315-00
4848254	H17315-10
4854648 (10x)	T07684-00
+4828150 (12x)	
55180937	P77340-01
55180938	P77340-01
55183371	H80651-00
55183812	P76812-00
55183812 (16x)	N93126-00
55183812 (20x)	N92013-00
55184024	H80694-00
55184740	H01897-00
55184741	H11897-10
55184742	H21897-20
55186757	P77355-01
55187705	H80739-00
55187899	H08120-00
55187900	H18120-10
55187901	H28120-20
55189864	H80398-00
55189950	H80398-00
55189964	H80437-00
55189997	P77408-01
55190344	P76707-00
55190353	H01899-00

OE	GLASER
55190354	H11899-10
55190355	H21899-20
55190359	H01897-00
55190359	H01898-00
55190360	H11898-10
55190361	H21898-20
55190771	X81865-01
55192265 (10x)	T08128-00
55194045	X53735-01
55195339	P77108-01
55197283	H80694-00
55197598	X83130-01
55202800	H80695-00
55205111	X59714-01
55206232	H80779-00
55206445	H40672-00
55206455	H40672-10
55206456	H40672-20
55206838	X59721-01
55209070	H08120-00
55209071	H18120-10
55209072	H28120-20
55210321	X82037-01
55210879	X59732-01
55211409	H01408-00
55211410	H11408-10
55211411	H21408-20
55212785	X59722-01
55214072 (10X)	T40664-00
55214216 (10x)	T08135-00
55214216 (12x)	T01897-00
55214378 (10X)	T38336-00
55214576	X59790-01
55215398	H40664-00
55221093	H40656-00
55221094	H40656-10
55221095	H40656-20
55225416	P76952-00
55225416 (8X)	N93186-00
55225419 (6X)	T40647-00
55227599	P76444-01
55228597	V59754-00
+55225422	
55229956	P77825-01
55230477	X59767-01
55233643	V59762-00
+55233644 (4x)	
55233663	X59812-01
55239522	H40647-00
5880416	S31036-00
5880417	D31036-00
5880432	S32004-00
5880433	D32004-00
5880451	D30524-00
5880452	S30480-00
5881546	S32003-00
5881547	D32003-00
5881903	S31210-00
5881913	S32006-00
5881916	D32006-00
5882017	S31205-00
5882018	D31205-00
5882030	S31059-00
5882031	D31059-00
5882032	S31995-00
5882033	D31995-00
5882036	S31979-00
5882037	D31979-00
5882049	D31206-00
5882208	D31213-00
5882240	D31215-00
5882328	D31207-00
5882329	S31207-00
5882343	B31202-00
5882343	E30192-00
5882346	S31203-00
5882347	D31203-00
5882358	S31206-00
5882402	D31309-00
5882403	S31309-00
5882673	S31971-00
5882698	D31209-00
5882699	S31209-00
5882700	S31215-00
5882782	S31409-00
5891274	H50265-00
5891275	H01767-00
5891307	H50125-00
5891781	H11767-10
5891838	S31395-00
5891839	D31395-00
5891876	D31996-00
5891877	S31996-00
5891891	D31998-00
5892007	D32001-00
5892013	D31982-00
5892352	D31399-00
5892352	D31400-00
5892374	D30464-00
5892375	D31038-00
5892376	S31038-00
5892378	S31219-00
5892379	D31219-00
5892381	D31971-00
5892382	S31973-00
5892383	D31973-00
5892385	S32920-00
5892395	D31202-00
5892412	S30464-00
5892422	S31218-00
5892426	S31213-00
5892689	S31130-00
5892690	D31130-00
5893003	S32927-00
5893279	S31999-00
5893330	S31208-00
5893400	D31687-00
5893401	S31400-00
5893401	S31981-00
5893560	S31998-00
5893768	S31687-00
5893768	S32931-00
5893775	S31399-00
5894256	D32919-00
5894837	D32697-00
5894838	S32697-00
5894853	D32011-00
5894854	S32011-00
5894989	D32982-00
5895243	D32695-00
5895644	D32693-00
5895645	S32693-00
5895663	D32694-00
5921087	H08462-00
5930415	P76531-00
5930415	P76532-00
5930415 (8x)	N90300-00
5930415 (8x)	N91190-00
5951675	H00427-00
5951675	H16980-10
5951683	H05082-00
5953040	H50287-00
5953970	H05082-00
5959226	X05073-01
5962711	H05055-00
5962712	H15055-10
5962713	H25055-20
5980056	X00584-01
60506636	X07578-01
60506636	X51431-01
60507425	R31130-00
60513868	X88997-01
60513869	X56964-01
60548751	H07726-00
60548751	H80029-00
60563670	X51431-01
60569896	H07713-00
60570351	H50274-00
60570352	H50273-00
60573536	X52321-01
60586217	X53494-01
60601977	P77139-01
60602071	H80028-00
60608894	H50764-00
60609978	V38097-00
+60610548	
60609978	X53729-01
60609979	V38098-00
+60610548	
60609979	X53730-01
60610985	P76087-01
60611531	X51965-01
60630269	X51431-01
60659747	X58336-01
60664642	H80426-00
60777803	S32001-00
60778798	D31693-00
60778799	S31693-00
60807357 (10x)	T00340-00
60807621 (10x)	T50125-00
60807818	X07763-01
60807856	X07955-01
60808412	V31693-00
60808412	X07303-01
60808971	V32015-00
60808971	X07307-01
60810616	X56964-01
60810617	X88997-01
60810625	X52321-01
60811338	P76374-01
60811349	X58336-01
60814599	H03637-00
60814600	H13637-10
60814601	H23637-20
60814969	D32912-00
60814970	S32912-00
60816453	D37068-00
60816711	D32909-00
60816712	S32909-00
71711936	D32910-00
71712830	S32911-00
71712831	D32911-00
71713032	S32694-00
71713041	P77145-01

LANCIA ▶

OE	GLASER
◀ LANCIA	
71713723	D32909-00
71713724	S32909-00
71716050	S36185-00
71716051	D36185-00
71716868	D32917-00
71716870	D36184-00
71717900	D36634-00
71718130	D37068-00
71718333	D37075-00
71718365	P77403-01
71718658	D37068-00
71719654	D36897-00
71728831	B37075-00
71728839	B36892-00
71728880	B36891-00
71729499	D36649-00
71730149	B36637-00
71730213	B36888-00
71732702	D36889-00
71734258	B37076-00
71734259	D37076-00
71736315	D36899-00
71736317	B36891-00
71736793	B36891-00
71736797	B36891-00
71736913	B36649-00
71737153	D37074-00
71737154	D36637-00
71738337	D36889-00
71738458	X58963-01
71739160	D36897-00
71739944	M36889-00
71739945	D36889-00
71739971	D37069-00
71739994	M36889-00
71740296	D36900-00
71740655	D36972-00
71740678	V83092-00
+71740677 (4x)	
71740681	P77405-01
71741373	B36892-00
71741374	D36901-00
71744287	B37062-00
71744288	D37062-00
71747638	D36890-00
71748757	X89500-01
71749165	D37193-00
71749369	X59540-01
71749743	B38531-00
71752104	B38542-00
+71718365	
71752999	D59714-00
71753077	M59515-00
71753736	B38531-00
+71718365	
71753766	D38343-00
71753767	B38343-00
71753908	D38343-00
71754211	M59515-00
71754491	P77152-01
71754668	D59714-01
71769839	D59714-01
71769851	D59714-01
7302582	X54006-01
7302624	X53016-01
73500058	X81490-01
73500063	X83008-01
73501362	X87558-01
73502761	X51965-01
7539220	H14946-10
7541092	X02310-01
7553637	P76531-00
7553637 (8x)	N90300-00
7553637(x10)	N91710-00
7554364	X00688-01
7554851	X53017-01
7575382	X53019-01
7575386	X51004-01
7580221	H50005-00
7588550	H01975-00
7597583	X56893-01
7604264	H00340-00
7604264	H50125-00
7625504	X56943-01
7628850	P76444-01
7630180	H00592-00
7630181	H10592-10
7630182	H20592-20
7640784	H03969-00
7646020	X56788-01
7646223	X56893-01
7646248	X54004-01
7647596	X54008-01
7648250 (9x)	T04946-00
+7648251 (1x)	
7653650 (10x)	T05055-00
7663366	X00688-01
7665722	X51009-01
7666858	H00639-00
7668195	X56788-01
7669581	X51445-01
7676324	X00342-01
7684064	X51145-01
7688450	X04155-01
7696197 (10x)	T03969-00
7700197	X55012-01
7700658325	P76602-00
7702774	X05059-01
7710582 (10x)	T50764-00
7710582 (12x)	T80611-00
7715139	X55014-01
7715492	X53205-01
7715789	X53086-01
7724244	X56893-01
7724665	P77152-01
7735415	X58961-01
77363787	M36901-00
77364551	M37193-00
77365293	M38527-00
77365787	M38520-00
7737607	X53554-01
7738383	X53734-01
7744000	H50762-00
7745836	H04946-00
7749710	X52653-01
7749711	X51429-01
7758731 (10x)	T50763-00
7761853	X00363-01
7765227	X55997-01
7765227	X58976-01
7766236	V32011-00
+7715492 (5x)	
7766236	X53173-01
7766268	H50281-00
7766268	H50765-00
7768026	X53492-01
7772358	X51435-01
7772495	X00667-01
7773831	X53493-01
7775802	X55998-01
7775920 (10x)	T03925-00
7775920 (12x)	T03926-00
7779904	H00404-00
7779905	H10404-10
7779906	H20404-20
7784728	X01619-01
7784728	X53172-01
7795992 (10x)	T50944-00
7797034	X00665-01
9153892580	P76128-11
9400127459	P77465-01
94002361	P76099-11
9400249489	X01021-01
9400348969	D31584-00
9400348969	X51245-01
9400348969	X56183-01
9400349129	X81070-01
9400807289	P77142-01
9400956489	P76698-00
9400956489 (16x)	N92635-01
9400956639 (16x)	N93131-00
9463260280	X86822-01
9463330180	X53732-01
9463330280	X53731-01
9463377480	X53933-01
9463377580	X53934-01
9463378980	S36517-00
9463380080	D36517-00
9463380380	X53953-01
9464038380	X81109-01
9467568289	X81070-01
95655248	S31584-00
9567526380	D31584-00
9569108380	X86611-01
9569136880	X52324-01
9569138780	X58564-01
9569623180	X58968-01
9569626380	X52326-01
9569752780	D32989-00
9569752880	S32989-00
96042653	X07793-01
9605999480 (10x)	T50162-00
9607384680 (10x)	T08280-00
9608064880	X53584-01
9612595180	X56528-01
9614194980	P76151-01
9614194980	P76386-01
9614194980	P77464-01
9620480980	H17761-50
9630142380	X53885-01
9635967180	H05133-00
9635967280	H05133-10
9635967380	H05133-20
9635967480	H15133-30
9635967580	H15133-40
9636017380	H80351-00
9638586480	T02356-00
9644450580	H01900-00
9644450680	H11900-10
9644450780	H21900-20
9644450880	H31900-30
9646397880	T17586-00
9646397880 (10x)	T05133-00
9647888280 (10x)	T07586-00

OE	GLASER
9653365180	X81999-01
9653528780	P76133-01
9655638580	H01901-00
9655638680	H11901-10
9655638780	H21901-20
9655638880	H31901-30
9661413780	M38101-00
9682131780	V38102-00
+9682131280 (2x)	
+9656742280	
9687750280	H01901-00
9687750380	H11901-10
9687750480	H21901-20
9687750580	H31901-30
97510802	P76133-01
9802033280 (10x)	T05133-00
98425767	X07694-01
98454041	P76201-11
LAND ROVER	
ADU8891	P76175-01
ERR1208	X52550-01
ERR1782 (16x)	N92744-00
ERR1939 (10x)	T01826-00
+ETC8808 (4x)	
ERR2409	X53207-01
ERR2532	P76400-01
ERR3785	X51509-01
ERR5261	H07879-00
ERR5262	H17879-10
ERR5263	H27879-20
ERR5384 (12x)	T08014-00
ERR5992	P77399-01
ERR7028	P77397-01
ERR7029	X54457-01
ERR7094	X83088-01
ERR7154	H37879-30
ESR3737	X82370-01
ETC8663	P76636-00
ETC8663 (x8)	N90700-00
ETC8808 (4x)	T07879-00
+ETC8809 (10x)	
+ETC8810 (4x)	
ETC8810 (4x)	T01826-00
GEG338	H02281-00
GEG431	X03838-01
GEG537	X03755-01
GEG723	X02266-01
LGP100310L	N92634-00
LJQ100940	P76839-00
LJQ100940 (10x)	N92743-00
LKG100290L	X52551-01
LKG100470	X81515-01
LKG100551	X82388-01
LKJ000010	X89134-01
LKJ100680L	X85000-01
LKJ100790	X52283-01
LKJ101110L	X89969-01
LKJ101120L	X58955-01
LQX100070L	P77461-01
LR000659	P77142-01
LR000673	P77464-01
LR000674	P77465-01
LR001218	H01901-00
LR001219	H11901-10
LR001220	H21901-20
LR001221	H31901-30
LR001222 (10x)	T05133-00
LR001242	P76842-00
LR001242 (16x)	N93131-00
LR001418	P77353-01
LR001454	X89889-01
LR001455	X82354-01
LR001808 (6x)	V38118-00
+LR001978	
LR002553 (14x)	T50037-00
LR004369 (10x)	T05555-00
+LR004370 (8x)	
LR004393	X81992-01
LR004418	H07770-00
LR004419	H17770-10
LR004420	H27770-20
LR004440	X83024-01
LR005364	M38101-00
LR005375	V38102-00
+LR005376 (2x)	
+LR002834	
LR005901	P76777-00
LR005901 (16x)	N92986-00
LR005994	X54926-01
LR006664	H40376-00
LR006957	E36738-00
LR009411	V38102-00
+LR009412 (2x)	
+LR002834	
LR009719	H01902-00
LR009721	H01902-10
LR009722	H01902-20
LR009723	H11902-30
LR013063	H40636-00
LR013066	H40636-10
LR013070	H40636-20
LR013073	H40636-30
LR017303	H01901-00
LR017304	H11901-10
LR017305	H21901-20
LR017307	H31901-30
LR018370	X88198-01
LR020102	X52316-01
LR020609	P77338-01
LR022333	X59834-01
LR024975	H40547-00
LR024991 (4x)	M59388-00
LR025006 (8x)	N92984-00
+LR025018 (8x)	
LR025253 (10x)	T80478-00
LR025664	V38568-00
LR025852	X59389-01
LR029132	X83359-01
LR029318	P77367-01
LR036542	P77677-01
LR041995	P77365-01
LR043291	P77835-01
LUB100350L	N95980-00
LUB100350L	P76632-00
LUC100220L	P77697-01
LUF100300L	P77462-01
LUF100420	P77397-01
LUF100430	P77400-01
LUF100530L	P77396-01
LUF100540L	P77003-01
LVB000100L	H21312-20
LVB000240	H08014-00
LVB000250	H18014-10
LVB000260	H28014-20
LVB100910	H03732-00
LVB100920	H13732-10
LVB100930	H23732-20
LVB101630L	H80102-00
LVB101820L	H01312-00
LVB101830L	H11312-10
LVB5000200	H01826-00
LVB500190	H50497-10
LVB500210	H11826-10
LVB500220	H21826-20
LVB500230	H31826-30
LVF100400	X54928-01
LVF100420L	X54786-01
LVF100430L	X82501-01
LVF500040	X54795-01
LVP000020	X83089-01
LVP100400	X53700-01
LVP100470L	X83157-01
LVP100620L	X82500-01
LVP100630L	X53289-01
LVQ101240L	B54786-00
RTC809	B30103-00
STC1641	D36121-00
STC2801	B32149-00
STC2802	D32149-00
STC2822	D36122-00
STC2823	B36122-00
STC362	D36117-00
STC4082	D36122-00
WAN2293L (10x)	T50497-00
WCM100480	X81655-01
WZX1915	P77126-01
1 311 277	H01902-10
1 311 278	H11902-30
1 336 506	X83359-01
1 348 681	H01902-00
1 348 683	H01902-10
1 348 686	H01902-20
1 348 688	H11902-30
1 367 767	X83359-01
1102415	P77681-01
1311285	P76843-00
1311285 (24x)	N93132-00
1311318	P77624-01
1331316 (8x)	T01902-00
1336543	X82334-01
13510-V7200	P76111-01
1365260	X59640-01
274171	X02284-01
4S7Q 6584 CD	X83359-01
47SQ 6584 CC	X83359-01
501677	S30103-00
523240	P76272-01
554727	P76510-00
554727(x4)+	N90790-00
554728	P76509-00
554728(x4)	N90790-00
8510218	X58955-01
8510378	X52316-01
LEXUS	
04111-0A060	S40744-00
04111-0A071	S40742-00
04111-0A072	S40742-00
04111-0A073	S40742-00
04111-20040	S40738-00
04111-20041	S40738-00
04111-20042	S40740-00
04111-20043	S40740-00

LEXUS ▶

OE	GLASER

◀ LEXUS

OE	GLASER
04111-20630	S40744-00
04111-31290	S38743-00
04111-31444	S38719-00
04111-31602	S38720-00
04111-31891	S38742-00
04111-46065	S81762-00
04111-46102	S81762-01
04111-62021	S40005-00
04112-0A060	D40744-00
04112-0A071	D40742-00
04112-0A072	D40742-00
04112-0A073	D40742-00
04112-20030	D40738-00
04112-20031	D40738-00
04112-20032	D40740-00
04112-20033	D40740-00
04112-20270	D40744-00
04112-31160	D38743-00
04112-31272	D38719-00
04112-31330	D38744-00
04112-31561	D38742-00
04112-46065	D81762-00
04112-46102	D81762-01
04112-62020	D40005-00
11115-28040	H40718-00
11115-31041	H40723-00
11115-31051	H40725-00
11115-31080	H40721-00
11115-46045	H81762-00
11115-62060	H40005-00
11116-31021	H40724-00
11116-31031	H40726-00
11116-31060	H40722-00
11116-62060	H40030-00
11213-0H010	X83309-01
11213-20020	V59941-00
+11193-70010 (3x)	
11213-20030	V59958-00
+11193-70010 (3x)	
11213-28021	X83309-01
11213-31040	V59899-00
+11193-70010 (3x)	
11213-31050	V83412-00
+11193-70010 (3x)	
11213-46020	X89989-01
11213-46030	X89991-01
11214-20010	V59942-00
+11193-70010 (3x)	
11214-20030	V59959-00
+11193-70010 (3x)	
11214-31020	V59900-00
+11193-70010 (3x)	
11214-46011	X89990-01
17173-0P020	X59904-01
17173-20030	X59946-01
17173-28010	X82285-01
17173-31020	X59904-01
17173-46020	X89997-01
17173-46051	X89998-01
17173-62020	X82221-01
17176-20010	X59960-01
17176-20020	X59963-01
17176-31020	X59903-01
17176-31090	X59901-01
17176-46020	X89996-01
17176-62030	X59945-01
17177-0H010	X89768-01
17177-0H020	X89768-01
17177-20010	X59943-01
17177-20020	X59943-01
17177-28010	X89768-01
17177-28031	X89768-01
17177-31020	X59908-01
17177-31021	X59908-01
17177-31040	X59905-01
17177-31060	X59907-01
17177-46040	X89995-01
17177-46060	X90006-01
17177-62030	X89695-01
17178-20010	X59944-01
17178-20020	X59944-01
17178-31030	X59906-01
90080-31084	P76879-00
90080-31085	P76880-00
90311-38034	P77619-01
90311-38059	P77141-01
90311-40020	P93190-01
90311-40022	P77553-01
90311-42045	P77595-01
90311-46001	P93188-01
90311-89003	P77551-01
90311-89007	P77551-01
90311-90006	P93189-01
90311-92006	P77531-01
90311-92008	P77531-11
90311-92010	P77531-11
90910-A2006 (10x)	T40589-02
90910-02102 (14x)	T81762-00
90910-02117 (8x)	T40738-00
90910-02149 (8x)	T40589-00
+90105-10521 (2x)	
90910-02162 (10x)	T40589-02
90910-02162 (8x)	T40589-00
+90105-10521 (2x)	
90913-02071 (24x)	N93028-02
90913-02089	P93185-00
90913-02090	P93184-00
90913-02090 (12x)	N93006-03
+90913-02089 (12x)	
90913-02101	P76879-00
90913-02101 (6x)	N93193-00
+90913-02112 (6x)	
90913-02101 (8x)	N76879-00
+90913-02112 (8x)	
90913-02112	P76880-00

MAZDA

OE	GLASER
AJB4-13-135	X59964-01
AJC1-10-272A	H80744-00
AJC1-10-272D	H80744-00
AJ03-10-SF0	D37083-00
AJ03-10-SH0	B32227-00
AJ03-10-2D5	X83137-01
AJ03-10-235	X83136-01
AJ03-10-271	H80743-00
AJ03-10-272	H80744-00
AJ03-10-602A	P77370-01
AJ03-11-312A	P77371-01
AJ03-13-111B	X89305-01
AJ03-13-135	X89306-01
AJ57-10-271A	H80743-00
AJ57-10-271C	H80743-00
AM01-10-155 (8x)	N93011-00
AM01-10-431	X54882-01
AM01-11-399	P77517-01
AM01-13-111A	X89633-01
AM01-13-460	X82163-01
AM21-10-271A	H80928-00
AM21-10-271A	S80928-00
BCB1-10-271	S80966-00
BJ01-13-111	X89629-01
BPD3-13-460	X82281-01
BP01-10-235A	X83282-01
BP01-10-271	H40001-00
BP01-10-602	P77577-01
BP01-10-602A	P77577-01
BP01-13-111	X89726-01
BP01-13-460	X82247-01
BP05-10-235	X83260-01
BP05-10-235C	X83302-01
BP05-11-312	P77541-01
BP05-13-111	X89689-01
BP05-13-460	X82217-01
BP26-10-271	H40031-00
BP4W-13-111	X89760-01
BP6D-10-235A	X83304-01
BP6D-10-271	H40067-00
B3C7-10-602	P77489-01
B3C7-13-111	X89772-01
B3C7-13-460	X82295-01
B3D2-10-271A	H40071-00
B3F2-10-271A	H80964-00
B301-13-111	X89660-01
B301-13-460	X82191-01
B31R-10-271	H40072-00
B34M-13-111	X89966-01
B366-10-235 A	X83247-01
B366-10-235 B	X83247-01
B366-10-271	H80964-00
B366-11-310C	P77576-01
B376-10-271 A	H80918-00
B5C7-10-271	H40372-00
B501-13-111	X89662-01
B541-10-271	H40073-00
B541-10-427	X54900-01
+B541-10-428	
B541-13-460	X82295-01
B6DC-10-271	H40065-00
B6F4-10-271 B	H80920-00
B6F4-10-427	E37923-00
+B6F4-10-428	
B6S7-10-235A	X83261-01
B6S7-13-460	X82267-01
B61K-13-111	X89661-01
B61K-13-460 A	X82193-01
B61L-10-271	H80966-00
B61P-10-235B	X83301-01
B61-P13-111	X89759-01
B62A-13-111	X89772-01
B630-10-155 (12x)	N93010-00
B630-10-155 (8x)	N93041-00
B630-10-235	X83210-01
B630-10-271 A	H80919-00
B630-10-431 A	X54881-01
B630-10-602	P77577-01
B630-13-111	X89628-01
B630-13-460 A	X82151-01
B64D-10-271A	H40073-00
B660-10-135A (10x)	T40362-00
B660-10-155 (16x)	N92012-01
B660-10-155 (24x)	N92012-03
B660-10-235A	V37948-00
B69F-13-111	X89761-01

OE	GLASER
B695-13-460	X82152-01
CA01-10-271B	H40661-00
CA01-10-272	H40662-00
CY01-10-135 (8X)	T40661-00
CY01-10-155A	P76958-00
CY01-10-155A (12X)	N93188-00
CY01-10-2D5	X59778-01
CY01-10-235A	X59777-01
CY01-10-602	P77827-01
CY01-11-312A	P77828-01
CY01-13-460A	X59821-01
C201-10-155 (8x)	N92981-01
+C201-10-1F5 (8x)	
C201-10-231	P76483-01
C201-10-235	X83117-01
C201-10-602	P76481-01
C201-11-311	P77248-01
C201-13-111	X88199-01
C201-13-460	X87773-01
C401-10-135 (10x)	T50460-00
C401-10-271	H80586-00
C601-10-271A	H80588-00
C601-10-271B	H80591-00
C601-13-460	X81687-01
E101-10-271	H80896-00
E101-99-101	S37224-00
E301-13-510 A	X82139-01
E301-23-099	X54865-01
E331-40-581 B	X89614-01
E5A1-13-111 A	X89626-01
E5A1-99-100 A	S80897-01
E5A1-99-100 AHS	D80897-01
E5B6-13-510 A	X82150-01
E5D7-10-271	H80897-10
E504-13-502	X82140-01
E563-13-111 A	X89627-01
E580-10-271 B	H80897-20
E580-99-100 D	S80897-00
E580-99-101	D80897-04
FE01-99-100	S80901-00
FE01-99-101N	D80901-00
FE1H-10-271 B	H80972-00
FE1H-13-460A	X82283-01
FE3N-10-235 A	X83212-01
FE3N-10-271	H80922-00
FE3N-13-111	X89717-01
FE3N-13-460	X82239-01
FE30-10-271 B	H80901-20
FP39-10-271	H40000-00
FSD7-10-235	V37990-00
+FS01-10-237A	
FSH9-10-271	H40074-00
FSJ2-13-111A	X86175-01
FS01-10-135 (10x)	T50396-00
FS01-10-235B	X83259-01
FS01-10-602	P77432-01
FS01-11-399	P77433-01
FS01-13-460	X82216-01
FS02-10-602	P77432-01
F201-10-235 D	X83246-01
F201-13-111	X89663-01
F201-13-460 B	X82192-01
F285-11-399	P77528-01
F285-13-111A	X89763-01
F601-10-271 D	H80898-00
F601-99-100	S80898-00
F601-99-101	D80898-00
F603-10-271	H80898-00
F801-10-235 C	X83194-01
F801-10-271 AN	H80901-20
F801-10-431	X54866-01
F801-10-602	P77584-01
F801-13-111 A	X89631-01
F801-13-460 A	X82155-01
F801-99-101E	D80901-00
GY01- 10- 155	P76665-00
GY01-10-135A (16x)	T50464-00
GY01-10-155 (24x)	N93064-00
GY01-10-2D5	X83039-01
GY01-10-235	X53262-01
GY01-10-271A	H50465-00
GY01-10-272B	H50464-00
GY01-10-431	X54223-01
GY01-13-111	X88324-01
GY01-13-135	X57655-01
GY01-13-460A	X51629-01
G601-10-235	V37964-00
+G601-10-231 (2x)	
G601-10-271	H40003-00
G601-10-431	X54902-01
G601-11-399	P77546-01
G601-13-111A	X89692-01
G601-13-460	X82218-01
HE26-99-100 B	S80900-00
HE26-99-101 BN	D80900-00
KF01-10-271A	H80998-00
KF01-10-272A	H80999-00
KJ01-10-2D5	V38524-00
+FS01-10-237A (11x)	
KJ01-10-235	V38523-00
+FS01-10-237A (11x)	
KJ01-10-271	H40657-00
KJ01-10-272	H40658-00
KJ01-13-111	X59751-01
KL01-10-155 (12x)	N92012-00
+KL02-10-155 (12x)	
KL01-10-2D5B	V37992-00
+FS01-10-237A (9x)	
+KL01-10-243A (3x)	
KL01-10-235B	V37991-00
+FS01-10-237A (9x)	
+KL01-10-243A (2x)	
KL01-10-271B	H40021-00
KL01-10-272B	H40022-00
KL01-11-312	P77680-01
KL02-10-155 (16x)	N92012-05
KL02-10-155 (8x)	N92012-04
+KL01-10-155 (8x)	
KL02-13-111A	X89170-01
KL68-13-460	X81932-01
K801-10-271B	H40068-00
K801-10-272B	H40069-00
LE04-11-312	P76323-11
LFE2-13-111	X89970-01
LFE2-13-135	X59208-01
LF01-10-1F5	P76782-00
LF01-10-135 (10x)	T80478-00
LF01-10-230	V36732-00
LF01-10-271	H80478-00
LF01-10-602	P77364-01
LF01-11-310	P77365-01
LF01-13-111	X88195-01
LF14-10-230	V36733-00
LF3F-10-271	H40668-00
L3G2-10-271A	H40373-00
L3G6-10-602	P77490-01
L3K9-10-155A (8x)	N93184-00
+L3K9-10-1F5A (8x)	
L3K9-10-230	V38534-00
L3K9-10-271C	H40659-00
L3K9-13-111	X59750-01
L3K9-13-460	X59749-01
L309-10-271	H80478-00
L327-13-460A	X88193-01
L327-13-460B	X82385-01
L504-10-271	H40667-00
L505-13-111	X59771-01
L572-13-460	X59772-01
L802-10-271	H80594-00
L807-10-155	P76781-00
L807-10-155 (8x)	N92984-00
+LF01-10-1F5 (8x)	
L807-13-111	X59770-01
PE01-10-1F5	P76970-00
PE01-10-1F5	P76972-00
PE01-10-155	P76969-00
PE01-10-155 (8x)	N93209-00
+PE01-10-1F5 (8x)	
PE01-10-235	X71007-01
PE01-10-271	H40759-00
PE01-10-602	P77869-01
PE01-11-312	P77870-01
PE01-13-111	X71008-01
PE17-13-460	X71009-01
PN11-10-235 A	X83211-01
PN11-10-271 B	H80921-00
PN41-10-271	H80921-00
RFJ5-10-271 C	H40029-00
RF01-10-F155F (8x)	N93001-00
RF01-10-235	X83198-01
RF01-13-111	X89630-01
RF01-13-462	X82153-01
RF01-99-100	S80923-00
RF03-12-603A	P77615-01
RF2A-10-235	X83305-01
RF2A-10-271A	H40070-00
RF2A-10-602	P77549-01
RF2A-13-111A	X89764-01
RF5C-10-235	X83306-01
RF5C-10-271A	H40070-00
RF5C-13-460 (2x)	M37909-00
R2AA-10-135 (10X)	T40760-00
R2AA-10-235	X71014-01
R2AA-10-271C	H40760-00
R2AA-10-602	P77871-01
R2AA-13-111	X71010-01
R2AA-13-460	X71011-01
R2B6-10-271 B	H80923-10
R202-99-101	D80923-00
SE01-10-235	X83213-01
SE01-10-271	H80924-00
SE01-13-461	X82154-01
SE01-99-104	E37924-00
SE45-99-100	S80924-00
SH01-10-135 (10X)	T40761-00
SH01-10-155	P76971-00
SH01-10-155 (8x)	N93210-00
+SH01-10-1F5 (8x)	
SH01-10-235	X71015-01
SH01-10-271C	H40761-00
SH01-10-602	P77872-01
SH01-11-312	P77873-01
SH01-13-111	X71012-01
SH01-13-460	X71013-01

MAZDA ▶

OE	GLASER
◀ MAZDA	
VS01-10-602	P77545-01
WE01-10-235	X59780-01
WE01-10-271B	H40670-10
WE01-10-272B	H40670-20
WE01-10-273B	H40670-00
WE01-10-602	P77829-01
WE01-13-111	X59768-01
WE01-13-460	X59773-01
WLAA-10-271B	H40669-10
WLAA-10-272B	H40669-20
WLAA-10-273B	H40669-00
WLY0-10-271	H40020-00
WLY1-10-271	H40020-00
WL01-10-155 (12x)	N93017-00
WL01-10-235	V37968-00
WL01-10-271	H40020-00
WL01-10-271A	H40020-00
WL01-10-271B	H40020-00
WL01-10-271C	H40020-00
WL51-10-135B (10x)	T40663-00
+WL51-10-136B (4x)	
+WL51-10-137A (4x)	
WL51-10-135B (10x)	T50015-00
+WL51-10-136B (8x)	
WL51-10-272	H40020-00
WL51-11-399	P77830-01
WL51-13-111	X89710-01
WL51-13-460A	X82231-01
YF09-10-135	T50067-00
YF-09-10-235B	X83036-01
YF09-10-271B	H80058-00
YF09-10-431	X54597-01
YF09-11-399	P77684-01
YF09-13-111	X88318-01
YF09-13-111 (8x)	N92995-00
YF09-13-461	X81697-01
YF10-10-602A	P77681-01
Y401-10-155	P76779-00
Y401-10-155 (8x)	N92983-00
Y401-10-2H1	H18129-40
Y401-10-235	V38516-00
+Y401-13-113 (4x)	
+Y401-10-219 (2x)	
Y401-10-235	X83035-01
Y401-10-271	H08129-00
Y401-10-272	H08129-10
Y401-10-273	H08129-20
Y401-10-274	H18129-30
Y401-10-602	P77361-01
Y401-11-312	P77362-01
Y401-12-602	P77668-01
Y401-13-113	W88317-01
Y401-13-460	X81696-01
Y601-10-135A (10x)	T08130-00
Y601-10-155	P76780-00
Y601-10-155 (16x)	N93118-00
Y601-10-2H1	H18130-40
Y601-10-235	X83038-01
Y601-10-238	W88322-01
Y601-10-271	H08130-00
Y601-10-272	H08130-10
Y601-10-273	H08130-20
Y601-10-274	H18130-30
Y601-10-602	P77361-01
Y601-11-312	P77362-01
Y601-12-602	P77668-01
Y601-13-113	W88321-01
ZJ01-10-135 (10X)	T40660-00
ZJ01-10-235	X59503-01
ZJ01-10-271A	H40660-00
ZJ20-10-235	X59527-01
ZL01-10-235	X83303-01
ZL01-10-271A	H40066-00
ZL01-13-111	X89762-01
ZL01-13-460	X82282-01
ZL09-10-602	P77618-01
ZY01-10-271A	H40568-00
ZZC1-10-431	X54819-01
ZZJ1-13-11	X59769-01
Z501-10-155 (8X)	N93046-00
+Z501-10-1F5 (8X)	
Z501-10-271	H40002-00
Z501-13-111	X89693-01
Z501-13-460	X82220-01
Z505-10-235A	X83262-01
Z6TM-13-111	X59483-01
Z668-13-460A	X59458-01
0187-10-507B	P76115-00
0221-10-431	X54853-01
0370-11-399	P77508-01
0453-10-271 D	H80900-10
1E03-10-135 (10x)	T50076-00
1E03-10-155	P76652-00
1E03-10-155 (8x)	N92470-00
1E03-10-235	X07211-01
1E03-10-271	H50074-01
1E03-10-431	E31451-00
1E03-10-431	X54482-01
1E03-10-602A	P76079-01
1E03-13-111B	X58326-01
1E03-13-460	X51172-01
1E05-10-271A	H50460-00
1E05-10-271C	H80458-00
1E07-10-135 (10x)	T09153-00
1E07-10-155	P76791-00
1E07-10-155 (8x)	N92985-00
1E07-10-235	X53132-01
1E07-10-235A	X53883-01
1E07-10-271A	H09153-00
1E07-10-431A	X54149-01
1E07-13-111	X56010-01
1E07-13-460	X51175-01
1E16-10-271A	H19153-10
1E24-10-271A	H29153-20
8ABD-10-271	S80920-01
8ABF-10-271	S80918-00
8ABF-10-271 HS	D80918-00
8ABN-10-271	S80921-00
8ABN-10-271 HS	D80921-00
8ABS-10-271	S80919-02
8ABT-10-271 A	S80919-01
8ABV-10-271	S80920-01
8AB1-10-235	D80919-00
8AB3-10-235	D80920-00
8AB3-10-271 HS	D80897-03
8AB4-10-235	D80966-00
8AB5-10-235	D40031-00
8AB5-10-271	S80897-02
8AB5-10-271 HS	D80897-02
8AB7-10-271	S80919-00
8AC2-10-271A	S80998-00
8AE1-10-235	D40068-00
8AE1-10-271	S40068-00
8AGB-10-271 B	S80972-01
8AGX-10-271	S40000-00
8AG3-10-235 A	D80972-01
8AG5-10-271	S80972-00
8AG6-10-235	D40000-00
8AG6-10-271	S80922-00
8AG6-10-271 HS	D80922-00
8AL1-10-235	D40003-00
8AL1-10-271	S40003-00
8AN1-10-271	S80920-00
8AN1-10-271A	S80920-00
8AN1-10-271B	S80920-00
8AN2-10-235	D40031-01
8AN2-10-271	S40031-01
8AN2-10-271B	S40031-01
8AN3-10-235	D40031-01
8AN4-10-271	S80920-00
8ASX-10-271	S40020-00
8AS9-10-271	S80972-03
8AU-10-271C	S80901-00
8AU3-10-235	D40029-00
8AU3-10-271 B	S40029-00
8AU8-10-271	S80972-02
8CBY-10-235	D40073-00
8CBY-10-271	S40073-00
8CB2-10-271A	S40031-00
8CB6-10-235	D80964-00
8CB6-10-271	S80964-00
8CG5-10-271	S36994-00
8CG7-10-271	S40074-00
8DC3-10-271	S40065-00
8DDC-10-271	S40071-00
8DDJ-10-271A	S40072-00
8DE1-10-235	D40068-00
8DE1-10-271	S40068-00
8DK3-10-271	S40657-00
8DN1-10-271	S80920-00
8DN2-10-235	D40031-01
8DN2-10-271	S40031-01
8DN3-10-271	S40031-01
8DN4-10-271	S80920-00
8DN5-10-271	S40067-00
8DS9-10-271	S80972-03
8EBC-10-271	S40002-00
8EB2-10-235 A	D80921-00
8EB2-10-271	S80921-00
8FG6-10-271	S40000-01
8HBB-10-271A	S40065-00
8HBN-10-271	S40066-00
8HBW-10-271	S37225-00
8LAA-10-271B	S40759-00
8LAB-10-271	S40659-00
8LBF-10-271	S40070-02
8LBL-10-271	S40668-01
8LBN-10-271	S37230-01
8LBU-10-271	S40568-01
8LBV-10-271	S40668-01
8LBY-10-271	S40568-01
8LBZ-10-271	S37230-02
8LB0-10-271	S36737-00
8LB1-10-271	S40074-00
8LB2-10-271	S40070-01
8LB2-10-271A	S40066-01
8LB4-10-271B	S40660-01
8LB9-10-271	S40568-00
8LC3-10-271	S40668-00
8LD1-10-271	S40660-00
8LE3-10-271	S40667-00
8LE4-10-271	S40760-00
8LGE-10-271	S40667-00
8LGF-10-271	S40760-00

OE	GLASER
8LGL-10-271	S40667-00
8LG1-10-271	S36737-00
8LG3-10-271	S40070-00
8LK1-10-271	S40761-00
8LL3-10-271	S40659-00
8LL6-10-271	S40659-00
MERCEDES-BENZ	
000 016 00 69 (10x)	T80428-00
000 053 19 58	P76663-00
000 053 22 58	P76542-00
000 053 25 58	P76801-00
000 053 41 58 (9x)	N93110-00
000 053 42 58	P76792-00
000 053 42 58 (20x)	N93163-00
000 053 46 58	P76662-00
000 053 46 58 (16x)	N92990-00
000 053 46 58 (24x)	N92830-00
000 053 51 58	P76662-00
000 053 51 58 (24x)	N92830-00
000 141 02 80	X58345-01
000 141 03 80	X58346-01
000 142 02 80	X51973-01
000 142 03 80	X51974-01
0000533158	P76920-00
0000533558	P76602-00
0000534258	P76532-00
0000534758	P76532-00
001 997 12 41	X03512-01
001 997 87 47	P76430-01
008 997 05 47	P76170-01
008 997 26 47	P76365-01
010 997 82 47	P76365-01
011 997 22 47	P76173-01
012 997 11 46	P76096-01
014 997 25 46	P77741-01
014 997 26 46	P77742-01
017 997 74 47	P76377-01
018 997 79 47	P76054-11
019 997 74 47	P76377-01
023 997 84 47	P76235-01
102 010 20 80	V31905-00
102 010 30 05	B30419-00
102 010 30 41	D36436-00
102 010 31 41	D36423-00
102 010 32 05	B31491-00
102 010 32 41	D36435-00
102 010 33 05	B31384-00
102 010 33 41	D36485-00
102 010 36 05	B37096-00
102 010 37 05	B31905-00
102 010 61 41	D36423-00
102 010 62 41	D36435-00
102 010 63 41	D31489-00
+102 050 01 58	
+102 016 12 21	
102 010 63 41	D36424-00
102 010 63 41	S30419-00
+102 010 30 05	
+102 050 01 58	
+102 016 11 21	
102 010 64 41	D36436-00
102 010 65 41	D36485-00
102 010 68 41	S31921-00
+102 010 30 05	
+102 050 01 58	
+102 016 11 21	
102 010 69 41	D36426-00
102 010 70 41	D36481-00
102 014 05 22	X54082-01
102 014 07 22	X54082-01
102 016 04 21	X53074-01
102 016 05 21	X01083-01
102 016 11 21	X53074-01
102 016 12 20	H50094-00
102 016 12 21	X01083-01
102 016 13 20	H50093-00
102 016 14 20	H50094-00
102 016 22 20	H50094-00
102 016 23 20	H50094-00
102 016 24 20	H50093-00
102 016 26 20	H50221-00
102 016 27 20	H50094-00
102 016 28 20	H50093-00
102 050 00 58	N92880-00
102 050 01 58	N90560-00
102 050 01 67	N92640-00
102 053 02 58	P76544-00
102 141 04 80	X51104-01
102 141 06 80	X01081-01
102 141 15 80	X01082-01
102 141 16 80	X56561-01
102 141 21 80	X51357-01
102 141 24 80	X55800-01
102 141 27 80	X51104-01
102 141 34 80	X55799-01
102 141 35 80	X56561-01
102 141 36 80	X01081-01
102 142 01 80	X01082-01
102 142 04 80	X51072-01
102 142 08 80	X51356-01
102 142 14 80	X01082-01
102 142 15 80	X51072-01
102 142 15 80	X51102-01
102 990 08 10 (10x)	T50309-00
102 990 08 10 (14x)	T50095-00
1020102080+	D31935-00
1020103141+	D31496-00
1020103505	B31910-00
1020105341+	D31935-00
1020106141+	D31386-00
1020106441	D31910-00
+1020161121	
1020106441	D36196-00
1020106541+	D31501-00
1020106641	D36425-00
1020161121+	D31496-00
1020161121+	D31501-00
+1020161221	D36196-00
1020161221+	D31386-00
+1020500158	D36196-00
1020500158	D31386-00
1020500158	D31496-00
1020500158	D31501-00
1020500167	D31935-00
1020500167	N92910-00
1020530358	P76549-00
1020530358	P76602-00
1020530658	P76621-00
1020530758	P76918-00
1020531658	P76550-00
103 010 44 08	B31388-00
103 010 45 08	B31388-00
103 010 51 20	D31493-00
103 010 53 20	D31388-00
103 010 54 20	D31493-00
103 010 54 20	S36455-00
+103 010 45 08	
+103 050 01 58	
+103 016 04 21	
103 014 01 22	X54088-01
103 014 03 22	X54088-01
103 014 04 22	X54088-01
103 016 00 21	X53075-01
103 016 04 21	X53075-01
103 016 06 20	H50095-00
103 016 07 20	H50096-00
103 016 09 20	H50096-00
103 016 11 20	H50096-00
103 016 18 20	H50095-00
103 016 19 20	H50096-00
103 050 01 58	N92500-00
103 141 11 80	X55810-01
103 142 11 80	X51105-01
103 142 12 80	X51106-01
103 142 13 80	X51106-01
103 142 14 80	X51105-01
1030103421	D31944-00
104 010 06 30	V31917-00
104 010 14 08	B31946-00
104 010 19 20	D36457-00
104 010 21 30	V31959-00
104 010 36 20	D36457-00
104 010 36 20	S36867-00
+104 010 14 08	
+104 010 06 30	
+104 050 02 58	
104 010 37 20	S36446-00
+104 010 14 08	
+104 010 21 30	
+104 010 02 58	
104 016 16 20	H50249-00
104 016 22 20	H50249-00
104 016 23 20	H50249-00
104 016 24 20	H50249-00
104 016 25 20	H50249-00
104 016 28 20	H50249-00
104 050 00 58	N92562-00
104 050 01 58	N92563-00
104 050 02 58	N92118-00
104 053 01 58	P76805-00
104 053 02 58	P76802-00
104 141 05 80	X51376-01
104 141 09 80	X51377-01
104 141 10 80	X53113-01
104 142 07 80	X52438-01
104 990 00 12 (14x)	T50254-00
108 014 00 80	X54098-01
110 010 08 30	V31492-00
110 010 67 21	D36445-00
110 010 69 21	D31907-00
110 010 95 08	B31907-00
110 016 20 20	H50097-00
110 016 23 20	H50097-00
110 050 01 67	N92960-00
110 141 00 80	X56564-01
110 141 08 80	X55812-01
110 141 10 80	X55812-01
110 141 12 80	X56564-01
110 142 03 80	X51107-01
110 492 03 80	X05433-01
110 492 04 80	X05433-01
1100103021	D36467-00
111 010 04 30	V31937-00

MERCEDES-BENZ ▶

OE	GLASER
◀ MERCEDES-BENZ	
111 010 28 20	D31937-00
111 010 28 20	S31937-00
+111 010 31 08	
+111 010 04 30	
+119 050 01 58	
111 010 29 20	D36422-00
111 010 30 20	D36859-00
111 010 31 08	B31936-00
111 010 38 20	D36432-00
111 010 39 20	D36032-00
111 010 40 20	D36439-00
111 010 49 20	D30419-00
111 010 51 20	D36580-00
111 010 59 20	D36860-00
111 010 60 20	D36437-00
111 010 61 20	D36439-00
111 010 62 20	D36580-00
111 010 68 20	D36855-00
111 010 69 20	D36861-00
111 014 01 22	X54089-01
111 016 02 21	V31937-00
+111 016 07 21 (4x)	
111 016 05 20	H50222-00
111 016 06 20	H50222-00
111 016 07 20	H50255-00
111 016 08 20	H50255-00
111 016 09 20	H80500-00
111 016 11 20	H50222-00
111 016 13 20	H50255-00
111 016 14 20	H50255-00
111 016 15 20	H80500-00
111 016 17 20	H80063-00
111 016 24 20	H50255-00
111 016 27 20	H50222-00
111 016 28 20	H80500-00
111 016 29 20	H80063-00
111 016 30 20	H80063-00
111 016 31 20	H80063-10
111 016 32 20	H80063-00
111 141 05 80	X59970-01
111 141 07 80	X56560-01
111 141 12 80	X58981-01
111 141 13 80	X89122-01
111 142 05 80	X51359-01
111 142 07 80	X59971-01
111 142 08 80	X51359-01
1110100430+	D31936-00
1110102920	D31936-00
112 016 01 20	H80680-00
112 016 02 20	H80681-00
112 016 02 21	X83081-01
112 016 03 20	H80640-00
112 016 03 21	X83082-01
112 016 04 20	H80641-00
112 016 09 20	H80683-00
112 016 10 20	H80684-00
112 141 09 80	X88972-01
112 141 10 80	X88972-01
112 141 20 80	X88972-01
112 142 01 80	X81843-01
112 990 02 12 (10x)	T80689-00
112 990 02 12 (8x)	T80409-00
112 990 03 12 (10x)	T80689-00
112 990 03 12 (8x)	T80409-00
112 997 00 46	P77468-01
113 016 00 20	H80686-00
113 016 01 20	H80687-00
113 016 02 20	H80689-00
113 016 02 21	X83085-01
113 016 03 20	H80690-00
113 016 03 21	X83086-01
113 016 04 20	H80689-00
113 016 05 20	H80690-00
113 016 09 20	H80686-00
113 016 10 20	H80687-00
113 141 06 80	X89129-01
115 010 20 05	D31908-00
115 010 21 05	B31912-00
115 010 38 21	D31912-00
+115 050 00 67	
+115 016 01 80	
115 010 38 21	S31912-00
+115 010 21 05	
+115 050 00 67	
115 010 40 21	D31908-00
+115 050 00 67	
+115 016 01 80	
115 010 40 21	S31966-00
+115 010 21 05	
+115 050 00 67	
115 014 01 22	X02742-01
115 016 01 80	X02679-01
115 016 31 20	H08224-00
115 016 33 20	H08223-00
115 016 38 20	H08223-00
115 016 39 20	H08224-00
115 016 40 20	H08223-00
115 050 00 67	N92650-00
115 142 05 80	X04729-01
115 142 07 80	X04729-01
1150102005	B31908-00
116 010 26 06	B31950-00
116 010 27 06	B31900-00
116 010 49 20	D31950-00
116 010 50 20	D31911-00
116 010 51 20	D36460-00
116 010 52 20	D36461-00
116 010 53 20	D31951-00
116 010 54 20	D31952-00
116 010 55 20	D36447-00
116 010 56 20	D36448-00
116 014 02 22	X54097-01
116 014 05 22	X54087-01
116 014 08 22	X54097-01
116 016 05 21	X53108-01
116 016 06 21	X53109-01
116 016 13 21	X53108-01
116 016 14 21	X53109-01
116 016 22 20	H50247-00
116 016 23 20	H50248-00
116 016 24 20	H50247-00
116 016 25 20	H50248-00
116 016 30 20	H50258-00
116 016 31 20	H50259-00
116 016 34 20	H50256-00
116 016 35 20	H50257-00
116 016 38 20	H50256-00
116 016 39 20	H50257-00
116 016 40 20	H50258-00
116 016 41 20	H50259-00
116 016 46 20	H50247-00
116 016 47 20	H50248-00
116 050 01 67	N92670-00
116 141 18 80	X56562-01
116 141 24 80	X56562-01
116 142 02 60	X51373-01
116 142 04 60	X51373-01
116 997 02 46	P77392-01
1160104041+	D31920-00
1160105120	S31949-00
1160105120+	D31949-00
1160105220+	D31901-00
1160105520+	D31900-00
1160105620+	D31919-00
1160160521	D31900-00
1160161321	D31949-00
1160161321+	D31927-00
1160161321+	D31928-00
1160161421	D31920-00
1160161421+	D31923-00
1160161421+	D31953-00
1160163920	D31901-00
1160164720	D31919-00
1160500167+	D31923-00
1160500167+	D31928-00
1160530058	P76921-00
117 010 39 06	B31949-00
117 010 39 41	D36470-00
117 010 40 06	B31928-00
117 010 40 41	D36471-00
117 010 41 41	D31902-00
117 010 42 41	D36478-00
117 010 43 41	D36459-00
117 010 44 41	D36458-00
117 014 01 22	X54095-01
117 016 08 20	H50102-00
117 016 09 20	H50103-00
117 016 10 20	H50102-00
117 016 11 20	H50103-00
117 016 12 20	H50102-00
117 016 13 20	H50103-00
117 050 01 67	N92680-00
117 050 03 67	N92940-00
117 141 05 80	X51378-01
117 141 06 80	X51379-01
117 141 20 80	X51381-01
117 141 21 80	X51382-01
117 141 22 80	X51381-01
117 141 23 80	X51382-01
117 141 28 80	X51378-01
117 141 29 80	X51379-01
117 142 00 60	X51383-01
117 142 05 80	X51383-01
1170103941	D31927-00
1170104141+	D31953-00
1170104341	D31928-00
1170104341	S31928-00
1170104441	D31923-00
1170500167	D31953-00
119 010 04 21	D36877-00
119 010 05 21	D36878-00
119 010 06 21	D36472-00
+119 016 18 20	
119 010 07 21	D36473-00
+119 016 22 20	
119 010 13 30	V38040-00
119 010 14 30	V38042-00
119 010 23 30	V38041-00
119 010 24 30	V38043-00
119 010 26 08	B36877-00
119 010 27 21	D36464-00
+119 016 26 20	
119 010 28 21	D36040-00
+119 016 27 20	
119 010 29 21	D35041-00
+119 016 35 20	
119 010 30 21	D35040-00
+119 016 36 20	
119 010 35 21	D36476-00
+119 016 38 20	
119 010 36 21	D36475-00
+119 016 37 20	
119 010 44 08	B36040-00
119 010 45 08	B36875-00
119 010 46 21	D36881-00
119 010 47 21	D36882-00
+119 016 38 20	
119 010 48 21	D36871-00
+119 016 35 20	
119 010 49 21	D36872-00
+119 016 36 20	
119 010 50 21	D35040-00
119 010 50 21	D36040-00
119 010 50 21	D36473-00
119 010 50 21	D36474-00
+119 016 19 20	
119 010 50 21	D36476-00
119 010 50 21	D36880-00
119 010 51 21	D36872-00
119 010 51 21	D36874-00
119 010 51 21	D36882-00
119 010 52 21	D35041-00
119 010 52 21	D36464-00
119 010 52 21	D36472-00
119 010 52 21	D36475-00
119 010 52 21	D36879-00
119 010 53 21	D36871-00
119 010 53 21	D36873-00
119 010 82 20	D36474-00
119 014 00 22	X54095-01
119 014 08 22	X54087-01
119 016 00 20	H80072-00
119 016 01 20	H80073-00
119 016 02 20	H80072-00
119 016 03 20	H80073-00
119 016 04 20	H80072-00
119 016 05 20	H80072-00
119 016 06 20	H80072-00
119 016 07 20	H80073-00
119 016 08 20	H80072-00
119 016 09 20	H80073-00
119 016 10 20	H80068-00
119 016 12 20	H80072-00
119 016 13 20	H80073-00
119 016 14 20	H80068-00
119 016 18 20	H80072-00
119 016 19 20	H80074-00
119 016 20 20	H80068-00
119 016 21 20	H80069-00
119 016 22 20	H80073-00
119 016 26 20	H80068-00
119 016 27 20	H80069-00
119 016 29 20	H80070-00
119 016 30 20	H80071-00
119 016 31 20	H80075-00
119 016 32 20	H80076-00
119 016 33 20	H80070-00
119 016 34 20	H80071-00
119 016 35 20	H80070-00
119 016 36 20	H80071-00
119 016 37 20	H80075-00
119 016 38 20	H80076-00
119 050 00 58	N92566-00
119 141 06 80	X88407-01
119 141 07 80	X88408-01
119 141 15 80	X58983-01
119 141 15 80	X58985-01
119 141 24 80	X89130-01
119 141 25 80	X89131-01
119 141 26 80	X58984-01
119 142 04 80	X52439-01
119 142 05 80	X52439-01
119 142 13 80	X52439-01
119 990 08 12 (10x)	T80075-00
119 990 08 12 (7x)	T80070-00
+119 990 09 12 (3x)	
1190500158	P76532-00
1199900812(x20)	T80068-00
120 010 12 20	D36479-00
120 010 13 20	D36480-00
120 010 14 30	V53746-00
120 010 15 08	B36097-00
120 010 15 30	V53745-00
120 010 17 08	B36873-00
120 014 05 22	X54487-01
120 014 07 22	X54791-01
120 014 08 22	X54486-01
120 015 14 30	V53746-00
120 016 19 20	H80080-00
120 016 20 20	H80081-00
120 141 02 80	X87727-01
120 990 00 12 (14x)	T80080-00
120 997 03 46	P76235-11
121 014 04 22	X02656-01
121 014 09 22	X02656-01
1215860005	N92490-00
123 010 26 20	D31903-00
+123 016 00 21	
+123 050 01 67	
123 010 26 20	S31903-00
+123 010 24 08	
+123 050 01 67	
123 016 00 21	X53104-01
123 016 03 20	H50105-00
123 016 06 20	H50105-00
123 050 01 67	N92660-00
123 142 01 80	X51087-01
123 492 00 80	X81775-01
123 492 03 80	X81775-01
1230160021+	D31924-00
1230160021+	D31934-00
1230160021+	D31942-00
1230500167+	D31942-00
1290101820+	D31931-00
1290161520	H50224-00
130 010 34 21	D36443-00
130 010 34 21	S36443-00
+130 010 97 08	
+123 050 01 67	
130 010 35 21	D36444-00
130 010 35 21	S36444-00
+130 010 97 08	
+123 050 01 67	
130 016 02 21	X53107-01
130 016 48 20	H50106-00
130 016 50 20	H50246-00
130 016 52 20	H50106-00
130 016 56 20	H50246-00
1300109708	B31929-00
1300160221	D31931-00
137 014 00 22	X59598-01
137 016 00 20	H80691-00
137 016 01 20	H80692-00
137 016 02 21	X59373-01
137 016 03 21	X59372-01
137 141 06 80	X89133-01
137 142 00 80	X81905-01
1411420080	X04218-01
153 492 01 81	X02952-01
156 016 00 20	H40611-00
156 016 01 20	H40610-00
156 141 04 80	X59575-01
157 142 01 80	X59576-01
166 010 01 14	P77322-01
166 016 00 20	H80061-00
166 016 01 20	H80061-00
166 016 02 20	H80487-00
166 016 03 69 (10x)	T80061-00
166 018 00 80	X53999-01
166 050 00 58	N92117-00
166 140 00 34	X81392-01
166 140 01 34	X81392-01
166 140 02 34	X81392-01
166 141 00 80	X87403-01
166 141 03 80	X87654-01
166 997 02 46	P77391-01
180 010 67 21	D36482-00
180 010 67 21	S31942-00
+180 010 81 08	
+123 050 01 67	
180 016 44 20	H50104-00
180 016 48 20	H50104-00
1800106521	D31924-00
1800106721	D31942-00
1800108180	D31934-00
1800164620	H02645-00
1800530660	X03514-01
1801420780	X51348-01
199 050 01 58	N92567-00
266 016 02 69 (10x)	T80677-00
266 016 06 20	H80677-00
266 016 07 20	H80679-00
266 141 00 80	X89118-01
266 142 00 80	X81900-01
266 142 03 80	X81902-01
271 011 05 32	P77466-01
271 011 06 32	P77466-01
271 016 02 20	H80678-00
271 016 03 20	H80678-00
271 016 03 69 (10x)	T80483-00
271 016 05 20	H80678-00
271 016 11 20	H80678-00
271 016 12 21	V83451-00
+271 016 13 21 (4X)	
271 096 01 80 (3X)	M83442-00
+271 096 02 80 (2X)	
+271 096 02 80	
271 141 02 80	X89121-01
271 141 08 80	X89119-01
271 141 09 80	X89120-01
271 142 03 80	X81901-01
271 142 06 80	X59574-01
272 010 02 14	P77390-01
272 016 01 69 (8x)	T80484-00
272 016 07 20	H80676-00
272 016 08 20	H80675-00
272 016 15 20	H80642-00
272 016 16 20	H80643-00

MERCEDES-BENZ ▶

OE	GLASER
◀ MERCEDES-BENZ	
272 141 05 80	X89315-01
272 141 06 80	X89316-01
272 141 20 80	X89117-01
272 141 21 80	X89116-01
272 141 25 80	X83440-01
272 142 06 80	X59363-01
273 016 06 20	H80759-00
273 016 07 20	H80760-00
273 016 08 20	H80761-00
273 016 09 20	H80762-00
273 016 12 20	H80759-00
273 016 13 20	H80760-00
273 016 16 20	H80761-00
273 016 17 20	H80762-00
273 141 08 80	X89317-01
273 142 01 80	X82003-01
275 016 02 20	H40631-00
275 016 03 20	H40632-00
275 098 04 80	X59577-01
275 142 10 80	X59601-01
601 010 34 20	D36483-00
601 010 46 20	D36483-00
601 010 47 20	D31916-00
601 010 48 05	B31389-00
601 010 48 20	D36484-00
601 010 50 20	D36440-00
601 010 57 20	D36441-00
601 014 00 22	X54083-01
601 014 02 22	X54083-01
601 016 03 20	H50084-00
601 016 04 20	H50084-00
601 016 05 20	H50089-00
601 016 06 20	H50089-00
601 016 06 21	X53076-01
601 016 07 21	X53077-01
601 016 14 20	H50260-00
601 016 19 20	H50084-00
601 016 27 20	H50089-00
601 016 29 20	H50084-00
601 016 33 20	H50260-00
601 016 37 20	H50089-00
601 016 39 20	H80534-00
601 016 46 20	H80534-00
601 141 00 60	X89126-01
601 141 01 80	X58678-01
601 141 02 80	X58678-01
601 141 11 80	X58678-01
601 142 02 80	X51094-01
6010104720	D31955-00
6010104805	B31924-00
6010163320	X51093-01
602 010 42 20	D31914-00
602 010 55 05	B31490-00
602 010 66 20	D31500-00
602 010 66 20	D36428-00
+602 050 00 58	
+602 016 02 21	
602 010 66 20	S36428-00
+602 010 55 05	
+602 050 00 58	
+602 016 02 21	
602 010 67 20	D31914-00
602 010 75 20	D36036-00
602 014 00 22	X54083-01
602 014 03 22	X54083-01
602 016 02 21	X53078-01
602 016 03 21	X53079-01
602 016 04 20	H50098-00
602 016 26 20	H50098-00
602 016 31 20	H50098-00
602 016 35 20	H50252-00
602 016 39 20	H50252-00
602 016 47 20	H50252-10
602 050 00 58	N92600-00
602 141 02 80	X55790-01
602 141 05 80	X55790-01
602 141 08 80	X51108-01
602 142 00 80	X51109-01
6020105505	D31490-00
603 010 46 20	D31495-00
603 010 57 20	D36849-00
603 010 58 20	D31495-00
603 010 62 20	D31495-00
603 010 67 05	B31495-00
603 010 85 20	D31495-00
603 010 85 20	S36452-00
+603 010 67 05	
+603 050 00 67	
+603 016 02 21	
603 014 01 22	X54081-01
603 014 05 22	X54081-01
603 014 08 22	X54081-01
603 016 02 21	X53068-01
603 016 03 21	X53069-01
603 016 11 20	H50092-00
603 016 13 20	H50092-00
603 016 19 20	H50092-00
603 016 25 20	H50092-00
603 016 26 20	H80514-00
603 016 29 20	H50092-10
603 016 32 20	H50092-00
603 016 34 20	H50092-00
603 016 35 20	H50092-10
603 016 37 20	H50253-00
603 050 00 67	N92930-00
603 141 02 80	X55790-01
603 141 05 80	X55790-01
603 141 08 80	X55790-01
603 142 00 80	X51101-01
603 990 01 10 (4x)	T50084-00
+603 990 02 10 (9x)	
+603 990 03 10 (5x)	
603 990 01 10 (5x)	T50098-00
+603 990 02 10(11x)	
+603 990 03 10 (6x)	
603 990 01 10 (6x)	T50092-00
+603 990 02 10(13x)	
+603 990 03 10 (7x)	
603 990 02 10 (14x)	T80078-00
+603 990 03 10 (4x)	
603 990 02 10 (17x)	T80065-00
+603 990 03 10 (5x)	
603 990 02 10 (20x)	T80067-00
+603 990 03 10 (6x)	
6030106220+	D31502-00
6030160321	D31502-00
604 010 06 20	D36028-00
604 010 08 05	B36028-00
604 014 00 22	X54083-01
604 014 01 22	X54083-01
604 016 02 21	V36028-00
+606 016 02 21 (4x)	
604 016 02 21	X53909-01
604 016 04 20	H80062-00
604 141 01 60	X58980-01
604 142 02 80	X52435-01
6040102005	B36026-00
6040102120	D36026-00
605 010 06 05	B36034-00
605 010 12 20	D36442-00
605 010 24 20	D36034-00
605 014 00 22	X54086-01
605 014 01 22	X54086-01
605 016 02 21	X53742-01
605 016 04 20	H80065-00
605 016 07 20	H80065-00
605 050 00 58	N90298-00
605 142 00 80	X81161-01
606 010 13 05	B36037-00
606 014 00 22	X54081-01
606 016 01 20	H80067-00
606 016 03 20	H80067-00
606 016 04 21	V36037-00
+606 016 02 21 (6x)	
606 050 01 58	N93192-00
606 141 01 80	X58982-01
611 010 01 14	P77153-01
611 010 06 05	B36043-00
611 010 45 20	S36043-00
+611 010 06 05	
+611 016 01 21	
+611 016 02 21 (4x)	
+612 050 00 58 (4x)	
611 014 02 22	X54488-01
611 016 02 21 (4x)	V36858-00
611 016 05 20	H80096-00
611 016 06 20	H80096-00
611 016 11 20	H80096-00
611 094 00 80	X74561-01
611 098 03 80	X87431-01
611 142 03 80	X52440-01
611 142 07 80	X52440-01
611 990 13 22 (10x)	T80096-00
611 990 13 22 (12x)	T80528-00
611 990 13 22 (14x)	T80590-00
6110104520	D36043-00
6110104520	D36518-00
612 010 13 20	D36688-00
612 010 14 05	B36688-00
612 010 18 20	D36688-00
612 010 18 20	S36688-00
+612 010 14 05	
+612 050 00 58 (5x)	
+647 016 01 21	
+611 016 02 21	
612 014 01 22	X54764-01
612 016 00 20	H80528-00
612 016 00 21	V36688-01
+611 016 02 21 (5x)	
612 016 03 20	H80528-00
612 050 00 58 (4x)	N92567-00
612 050 00 58 (5x)	N93163-00
612 050 00 58 (6x)	N92118-00
612 141 01 80	X88734-01
612 142 03 80	X81782-01
613 010 05 05	B36868-00
613 014 01 22	X54789-01
613 016 00 20	H80682-00
613 016 01 21	V36868-00
+611 016 02 21 (6x)	
613 016 02 20	H80682-00
613 141 01 80	X89127-01
613 142 04 80	X81904-01

OE	GLASER
615 010 97 21	D31381-00
+615 016 00 80	
+615 050 00 67	
615 010 97 21	S31381-00
+615 010 99 07	
+615 050 00 67	
615 010 98 21	D30694-00
+615 050 00 67	
+615 016 00 80	
615 010 98 21	S30694-00
+615 010 99 07	
+615 050 00 67	
615 010 99 07	B31381-00
615 016 00 80	X02740-01
615 016 07 20	H03719-00
615 016 08 20	H03719-00
615 016 16 20	H02654-00
615 016 20 20	H02654-00
615 016 21 20	H03719-00
615 990 01 12 (4x)	T02654-00
+615 990 02 12 (8x)	
+615 990 03 12 (6x)	
615 990 01 12 (5x)	T50105-00
+615 990 02 12 (9x)	
+615 990 03 12 (8x)	
615 990 02 12 (10x)	T50094-00
615 990 02 12 (5x)	T50097-00
+615 990 03 12 (9x)	
6150109907	B30694-00
6150500067	N91450-00
6155860705	N91450-00
616 010 52 21	D31383-00
616 010 56 06	B31383-00
616 014 01 22	X02742-01
616 016 18 20	H50090-00
616 016 20 20	H50090-00
617 010 11 05	B31380-00
617 010 12 05	B31940-00
617 010 87 20	D31380-00
+617 016 01 80	
+617 050 01 67	
617 014 01 80	X54098-01
617 016 01 80	X05432-01
617 016 05 20	H50091-00
617 016 08 20	H50091-00
617 050 00 67	N92561-00
617 050 01 67	N92400-00
617 142 07 80	X51100-01
621 010 03 21	D30500-00
621 016 14 20	H02616-00
621 016 16 20	H02616-00
621 142 07 80	X06560-01
621 142 11 80	X06560-01
621 492 00 81	X02952-01
628 016 01 21	X83084-01
628 016 03 20	H80454-00
628 016 04 20	H80427-00
628 098 05 80	X87386-01
628 098 06 80	X87387-01
636 010 09 21	A30118-00
+636 053 00 60 (8x)	
636 010 09 21	D30118-00
+636 016 01 80	
636 016 01 80	X02950-01
636 016 08 20	H02634-00
636 016 12 20	H02634-00
636 016 12 20	H02637-00
636 141 02 79	X02943-01
636 142 06 80	X02942-01
636 997 00 40	X04154-01
6360530060(x8)	N92720-00
640 014 02 22	X54788-01
640 014 03 22	X54788-01
640 014 04 22	X54788-01
640 016 03 21	V36766-00
+640 016 05 21	
640 016 07 20	H80428-00
640 098 06 80	X89123-01
640 142 05 80	X81903-01
642 010 03 14	P77467-01
642 016 18 20	H80756-00
642 016 21 20	H80755-00
642 016 22 20	H80756-00
642 016 51 20	H80756-00
642 016 52 20	H80755-00
642 016 53 20	H40641-00
642 016 54 20	H40642-00
642 141 05 80	X88775-01
642 142 00 80	X81796-01
646 016 06 21	X53825-01
646 016 12 21	V36858-00
+646 016 13 21 (4x)	
646 016 17 20	H40614-00
646 016 19 20	H40614-30
646 016 20 20	H40614-20
646 016 21 20	H40614-10
646 142 06 80	X59599-01
647 016 01 21	V36688-00
+611 016 02 21 (5x)	
648 016 00 21	V36869-00
+611 016 02 21 (6x)	
648 016 03 20	H80682-00
651 014 00 80	X82481-01
651 016 00 21	X82482-01
651 016 02 20	H40550-00
651 016 04 20	H40550-00
651 016 04 69 (10x)	T40550-00
651 091 00 60	X82480-01
651 096 01 80	X82505-01
651 096 04 80	X82505-01
651 142 05 80	X82502-01
668 016 01 20	H80431-00
668 016 04 21	V36623-00
+668 016 02 21	
668 098 00 65	X87401-01
668 142 03 80	X81391-01
668 990 01 22 (10x)	T80410-00
915035 000023	X02627-01

MINI

0 033 950	N93158-00
0 147 561	D37221-01
0 427 690	D40634-01
07 13 1 487 226	T80433-00
1 485 171	P77331-01
1 485 838	V36626-00
+7 513 066 (4x)	
1 492 244	P77332-01
11 11 0 147 562	B36925-00
11 11 1 485 171	P77331-01
11 11 1 492 244	P77332-01
11 11 7 508 534	B36626-00
11 11 7 568 263	P77670-01
11 11 7 568 264	P77789-01
11 11 7 790 935	S36926-00
11 11 7 802 665	P77356-01
11 11 7 805 945	P77361-01
11 11 7 805 946	P77362-01
11 12 0 147 561	D36925-00
+11 12 7 508 543	
11 12 0 147 561	D37221-01
11 12 0 427 689	D40616-00
+11 12 7 570 859	
11 12 0 427 689	D40616-01
11 12 0 427 690	D40634-00
+11 12 7 560 276	
11 12 0 427 690	D40634-01
11 12 1 485 838	V36626-00
+11 12 7 513 066 (4x)	
11 12 1 487 220	P76774-00
11 12 7 508 543	H80433-00
11 12 7 508 544	H80433-10
11 12 7 508 545	D36626-00
+11 12 7 508 543	
11 12 7 508 545	D37221-00
11 12 7 560 272	H40616-10
11 12 7 560 274	T40616-00
11 12 7 560 276	H40634-00
11 12 7 567 877	V38326-00
11 12 7 570 859	H40616-00
11 12 7 570 860	H40616-10
11 12 7 572 851	V38327-00
11 12 7 582 400	V38785-00
11 12 7 586 907	H40634-00
11 12 7 586 908	H40634-10
11 12 7 595 138	H40634-00
11 12 7 790 936	D36926-00
11 12 7 790 954	H01827-00
11 12 7 790 955	H11827-10
11 12 7 790 956	H21827-20
11 12 7 792 374	X83095-01
11 12 7 805 927	X83038-01
11 12 7 805 931	H08130-00
11 12 7 805 932	H08130-10
11 12 7 805 933	H08130-20
11 12 7 805 934	H18130-30
11 12 7 805 935	H18130-40
11 12 7 805 936	T08130-00
11 12 8 509 149	H40755-00
11 12 8 509 150	H40755-10
11 12 8 509 151	H40755-20
11 12 8 511 814	V38782-00
11 12 8 513 128	T38791-00
11 13 1 487 221	X54710-01
11 14 7 790 960	P77413-01
11 14 7 790 962	P77414-01
11 14 7 797 490	P77674-01
11 31 7 805 964	P77668-01
11 34 0 029 571	N92103-00
11 34 0 033 950	N93158-00
11 34 7 791 053 (8x)	N92102-00
11 34 7 805 970	P76780-00
11 34 7 805 970 (16x)	N93118-00
11 61 1 173 671	X89142-01
11 61 7 513 044	X87413-01
11 61 7 528 173 (4x)	M59582-00
11 61 7 528 174	X71037-01
11 61 7 528 340 (4x)	M59583-00
11 61 7 528 341	X71076-01
11 61 7 805 028	W88321-01
11 61 7 805 029	W88322-01
11 61 8 507 332	X71038-01
11 62 1 174 968	X81399-01
11 62 7 626 106	X59643-01

MINI ▶

OE	GLASER
◀ MINI	
11 62 7 806 008	X81696-01
11 65 7 791 076	X81911-01
18 40 7 563 111	X59642-01
7 508 545	D37221-00
7 528 173 (4x)	M59582-00
7 528 174	X71037-01
7 528 340 (4x)	M59583-00
7 528 341	X71076-01
7 560 272	H40616-10
7 560 274	T40616-00
7 560 276	H40634-00
7 563 111	X59642-01
7 567 877	V38326-00
7 568 263	P77670-01
7 568 264	P77789-01
7 570 859	H40616-00
7 570 860	H40616-10
7 572 851	V38327-00
7 582 400	V38785-00
7 586 907	H40634-00
7 586 908	H40634-10
7 595 138	H40634-00
7 626 106	X59643-01
7 797 490	P77674-01
7 802 665	P77356-01
7 805 028	W88321-01
7 805 029	W88322-01
7 805 945	P77361-01
7 805 946	P77362-01
7 805 964	P77668-01
8 507 332	X71038-01
8 509 149	H40755-00
8 509 150	H40755-10
8 509 151	H40755-20
8 511 814	V38782-00
8 513 128	T38791-00

MITSUBISHI

MD000248	P77509-01
MD000508 (12x)	N93011-01
MD000508 (8x)	N93011-00
MD001379	X82158-01
MD007383	V37940-00
+MD020718	
MD008762	P77585-01
MD008769 (10x)	T40328-00
MD008828	X89961-01
MD008897	X54864-01
MD012886	H80891-00
MD015051	X82158-01
MD016163	H80890-00
MD016549	P77509-01
MD020232	X54882-01
MD024628	X89633-01
MD026654	H80928-00
MD030133	X54863-01
MD030282	X83192-01
MD030290	H80885-10
MD030293	H80887-00
MD030468	X82156-01
MD030680	M37912-00
+MD030681	
MD031837	P77485-01
MD034235	X89961-01
MD040342	X54883-01
MD040514 (10x)	T40332-00
MD040514 (18x)	T40331-00
MD040533	H80894-00
MD040974	X89634-01
MD041512	X83193-01
MD050092	D80893-00
MD050092	S80893-00
MD050482	X89812-01
MD050545	H80893-10
MD050604	P77517-01
MD050606	P77495-01
MD062144	H80892-00
MD065959 (8x)	T40356-00
MD066163	H80926-00
MD066813	H80895-00
MD069947	P77517-01
MD070669	X89811-01
MD076481	X82162-01
MD081993	X89632-01
MD084230	X82159-01
MD101666	X82157-01
MD102683	X82163-01
MD110383	H80928-00
MD112095	X89664-01
MD113173	H80927-00
MD113178	H80925-00
MD115472 (12x)	N93000-00
MD115472 (16x)	N93000-01
MD115472 (8x)	N93000-02
MD115646	H80928-00
MD117643	P77509-01
MD117729	X89636-01
MD120699	P77530-01
MD121887 (10x)	T40329-00
MD124763	X82161-01
MD133317	P77585-01
MD133671	X83248-01
MD134703	X82194-01
MD137051	V37984-00
+MD145489 (3x)	
MD147241	H80969-00
MD149392	X54882-01
MD149533	X82157-01
MD149577	H40535-00
MD150161	P77522-01
MD150525	X82197-01
MD151228	H80892-00
MD151232	H80979-00
MD151707	X89743-01
MD151902	M37912-00
+MD151903	
MD153103	P77585-01
MD153104	P77485-01
MD157084	X82198-01
MD163293	H80895-00
MD164701	X89743-01
MD164738 (10x)	T40330-00
MD165614	H80969-00
MD166371	X89667-01
MD168055	P77490-01
MD168115	X82266-01
MD172796	X89668-01
MD173371	V37980-00
MD174496	H80926-00
MD174560	X83263-01
MD177097	P77612-01
MD179175	P76968-00
MD179175 (16x)	N93207-00
MD181032	X82161-01
MD181032	X82224-01
MD181369	H80885-10
MD183808	H80927-00
MD184303	P77786-00
MD184303 (16x)	N92012-01
MD184303 (16x)	N93208-00
MD184303 (24x)	N92012-03
MD184303 (8x)	N93157-00
+1010A304 (8x)	
MD184399	H80980-00
MD186786	V37984-00
+MD186787 (3x)	
MD188995	X89699-01
MD191474 (10x)	T40348-00
MD192250	X89632-01
MD193224	X89731-01
MD197467 (12x)	N93011-01
MD197467 (8x)	N93011-00
MD198014	H80981-00
MD199174	H40006-00
MD199239	H40053-00
MD301007	P77485-01
MD301578	H01043-00
MD301579	H11043-10
MD301580	H21043-20
MD302172	P76829-00
MD302172 (8x)	N93035-00
+MD307341 (8x)	
MD302867	X82158-01
MD302891	H16820-20
MD303396	X82158-01
MD306079 (12x)	N93037-00
+MD307343 (12x)	
MD306079 (8x)	N95981-00
+MD307343 (8x)	
MD307341	P76830-00
MD307341 (8x)	N76829-00
+MD302172 (8x)	
MD307343 (12x)	N93000-00
MD311949	X89667-01
MD323473	H80979-00
MD327788	X89735-01
MD332034	H40758-00
MD333227	H40044-00
MD333279	H40045-00
MD340535	V38800-00
+MD186785 (4x)	
MD342281	V83326-00
+MD339118 (4x)	
MD342281	X83326-01
MD342397	H40108-00
MD342458	X89734-01
MD343564	P77517-01
MD346750	X83287-01
MD346924	H40042-00
MD351292	H40041-00
MD359158	P77868-01
MD367805	X83322-01
MD367806	X83321-01
MD372248	P77485-01
MD372250	P77509-01
MD372251	P77530-01
MD372536	P77585-01
MD377774	H01086-00
MD377775	H11086-10
MD377776	H21086-20
MD377811	V38015-00
+MD377813 (2x)	
+MR994294 (2x)	

OE	GLASER
MD377999	P77569-01
MD970441	D80980-00
MD970444	S80980-00
MD971623	S40006-00
MD971653	D37943-00
MD971654	S37943-00
MD972159	D37204-00
MD972160	S37204-00
MD9723932	D40042-00
MD972933	S40042-00
MD972999	D37942-00
MD974499	D38257-00
MD974500	S38257-00
MD974613	D80926-01
MD974614	S80926-01
MD975562	D40044-00
MD975563	S40044-00
MD976861	D40041-00
MD976862	S40041-00
MD977793	S40045-01
MD978012	D40041-01
MD978013	S40041-01
MD978094	D40045-00
MD978095	S40045-00
MD978240	D40108-00
MD978241	S40108-00
MD978645	S37942-00
MD979216	S40108-00
MD979311	D38799-00
MD979312	S38799-00
MD979393	D38798-00
MD979394	S38797-00
MD997012	D80885-00
MD997013	D80887-00
MD997014	D80891-01
MD997039	S80885-00
MD997043	S80891-01
MD997094	S80887-00
MD997102	D80891-00
MD997103	S80891-00
MD997104	D80892-00
MD997105	S80892-00
MD997108	D80926-00
MD997109	D80890-00
MD997112	S80926-00
MD997113	S80890-00
MD997115	D80895-00
MD997116	S80895-00
MD997134	D80895-01
MD997136	D80891-02
MD997137	S80891-02
MD997170	S80895-01
MD997435	D80969-00
MD997455	D80890-01
MD997456	S80890-01
MD997457	D80928-00
MD997458	S80928-00
MD997468	D80925-00
MD997471	D80927-00
MD997472	S80925-00
MD997475	S80927-00
MD997496	S80969-00
MD997513	D80892-01
MD997514	S80892-01
MD997669	D40053-00
MD997670	S40053-00
ME011045	H80929-00
ME011279	X83215-01
ME011417	X83214-01
ME013536	X82377-01
ME014009	X54884-01
ME192209	X83320-01
ME200012	P77532-01
ME200028	P77500-01
ME200285	X89697-01
ME200403	V83264-00
+ME011282 (2x)	
+ME200269	
+ME200270	
ME200426 (14x)	T40349-00
+ME200848 (2x)	
+ME200427 (4x)	
ME200524	P76834-00
ME200524 (8x)	N76834-00
ME200751	H01036-00
ME200752	H11036-10
ME200753	H21036-20
ME200754	H31036-30
ME201356	X82223-01
ME201756	X54916-01
ME202145	X82236-01
ME202850	P77555-01
ME202851	P77556-01
ME202969	X89697-01
ME203114 (4x)	M37910-00
ME203212	X89786-01
ME203250	P77564-01
ME204037	H01087-00
ME204038	H11087-10
ME204039	H21087-20
ME204040	H31087-30
ME215092 (8x)	N93022-00
ME241213	P76834-00
ME241213 (8x)	N76834-00
ME993318	S83320-00
ME994141	S83264-00
ME994149	S83264-01
ME995501	S83264-01
ME996511	S83264-00
ME999278 HS	D80929-00
ME999663	S80929-01
ME999663 HS	D80929-01
MN137117	X71002-01
MN143690	X89806-01
MN149030	X89885-01
MN158200	X83363-01
MN158378	X83364-01
MN163381	H40757-00
MN163441	X81918-01
MN163442	X81917-01
MN171073	X71003-01
MN183952	P77758-00
MN183952 (16x)	N93151-00
MN195370	H80698-00
MN195371	H80697-00
MN195668	P77349-01
MN960033	P77391-01
MN960098	H40471-00
MN960102	V38108-00
+MN960103	
MN960209	X82072-01
MN960219	X89484-01
MN960405	X54833-01
MR188679	X89824-01
MR281718	X82259-01
MR323599	X82253-01
MR386209	X82258-01
MR420441	X89730-01
MR497557	X89736-01
MR552763	X82252-01
MR984262	P76707-00
MR984262 (12x)	N92114-00
MR984262 (16x)	N92115-00
MW30621277	X53517-01
M345349	H19585-10
1000A271	D40317-00
1000A272	S40317-00
1000A901	S37204-00
1000A915	D37204-00
1000B334	S38292-00
1000B593	S38055-01
1005A758	H40317-00
1005A862	H40317-00
1005B425	H06820-10
1005B426	H16820-20
1005B427	H26820-30
1005B428	H36820-40
1005B450	H40570-00
1005B577	H40613-10
1005B578	H40613-00
1005B579	H40613-20
1010A304	P77787-00
1035A583	X59461-01
1035A916	X83425-01
1035A991	X71000-01
1052A118	P77757-00
1052A150	P77867-01
1052A809	P77756-00
1052A904	P77785-01
1052B061	P77784-01
1540A019	X71005-01
1540A295	X83448-01
1540A387	M38796-00
+1540A385 (4x)	
1542A047	X59462-01
1542A133	X59462-01
1555A052	X71004-01
1555A185	X59463-01
1555A439	X83447-01
1555A555	X71001-01
163597	H80979-00

NISSAN

A0101-EE028	S40569-00
A0101-JA11A	S40092-00
A1042-EE028	D40569-00
A1042-JA11A	D40092-00
A3270-JK20A	V38001-00
A3270-JK20B	V37998-00
10 101-9C625	S83273-00
10101-AC327	S40090-00
10101-AX03J	S38290-00
10101-AX527	S80855-00
10101-BM527	S80854-00
10101-BM625	S80853-00
10101-BN025	S83318-00
10101-BN027	S83315-00
10101-CA026	S37211-00
10101-C8627	S80882-00
10101-C8727	S80933-00
10101-D1126	S80868-00
10101-D1325	S80877-00
10101-D3529	S80888-01
10101-D9789	S38303-00

NISSAN ▶

◀ NISSAN

OE	GLASER
10101-D9796	S38303-00
10101-EE027	S40569-00
10101-G5525	S83219-01
10101-P7185	S80860-01
10101-T8295	S80977-00
10101-VB125	S83281-00
10101-VC127	S37079-01
10101-VK527	S83323-00
10101-V0727	S37202-00
10101-W1728	S80873-00
10101-00Q0F	B36549-00
10101-01A28	S80886-00
10101-01P27	S80880-00
10101-03G28	S80983-00
10101-05B28	S80931-00
10101-10B26	S80883-01
10101-11E25	S80868-01
10101-11E87	S80877-02
10101-11M88	S80871-00
10101-12E25	S80877-01
10101-15B86	S80883-00
10101-17A25	S83182-00
10101-17A26	S37203-00
10101-17M27	S80886-02
10101-19B25	S80931-01
10101-19P85	S80880-04
10101-2F225	S80850-02
10101-2S625	S38283-00
10101-2S628	S38283-00
10101-21E25	S80879-01
10101-21E85	S80879-02
10101-21E87	S80879-03
10101-21P25	S80880-02
10101-21P85	S80880-03
10101-22J25	S37208-00
10101-23E25	S80879-00
10101-23E87	S80879-04
10101-29R28	S80888-00
10101-3S926	S53237-01
10101-30R25	S80060-01
10101-31V26	S80986-00
10101-32F25	S80880-01
10101-38U25	S40036-00
10101-40F29	S80060-00
10101-40L26	S37208-01
10101-43G85	S53237-00
10101-44F26	S80984-01
10101-5M025	S83288-00
10101-55M25	S80932-00
10101-57Y26	S80975-00
10101-57Y26	S80985-00
10101-70J25	S80850-01
10101-70J26	S80850-00
10101-71J25	S37247-00
10101-73Y25	S80982-00
10101-73Y86	S80982-01
10101-74N28	S37207-00
10101-74Y25	S80974-00
10101-8H725	S40050-00
10101-8H825	S83319-01
10101-8H829	S83319-00
10101-82A25	S80984-00
10101-84A27	S80976-00
10101-84M25	S80886-03
10101-99B25	S80851-00
11 04 48J 107	H80705-00
11042-AC326	D40090-00
11042-AD225	D83288-00
11042-AX03J	D38290-00
11042-AX527	D80855-00
11042-BM525	D80853-00
+11044-7J500	
11042-BM627	D80854-00
11042-BN025	D83318-00
11042-BN027	D83315-00
11042-CA026	D37211-00
11042-C8628	D80882-00
11042-C8727	D80933-00
11042-D1126	D80868-00
11042-D1325	D80877-00
11042-D3527	D80888-01
11042-EE027	D40569-00
11042-G5525	D83219-01
11042-J1836	D80977-00
11042-P7128	D80860-01
11042-VB125	D83281-00
11042-VC126	D37079-01
11042-VK527	D83323-00
11042-V0725	D37202-00
11042-W1728	D80873-00
11042-0M925	D37207-00
11042-01A28	D80886-00
11042-01P26	D80880-00
11042-05B29	D80931-00
11042-09N26	D80983-00
11042-10B25	D80883-01
11042-11E25	D80868-01
11042-11E85	D80877-01
11042-11M87	D80871-00
11042-12E25	D80877-02
11042-14A25	D80886-01
11042-15B86	D80883-00
11042-17A25	D83182-00
11042-17A26	D37203-00
11042-17N28	D37207-00
11042-19B25	D80931-01
11042-21E25	D80879-01
11042-21E87	D80879-02
11042-21P25	D80880-03
11042-21P26	D80880-02
11042-22J25	D37208-00
11042-23E25	D80879-00
11042-23E87	D80879-04
11042-24E87	D80888-02
11042-29R27	D80888-00
11042-30R25	D80060-01
11042-31V26	D80986-00
11042-32F25	D80880-01
11042-38U25	D40036-00
11042-4F225	D80850-02
11042-40F27	D80060-00
11042-43G28	D38283-00
11042-43G85	D53237-00
11042-44F25	D80984-01
11042-53F25	D80985-00
11042-54A25	D37203-00
11042-57Y25	D80975-00
11042-6N226	D40050-00
11042-63A26	D80886-03
11042-65M25	D80932-00
11042-66A25	D80886-04
11042-70J25	D80850-01
11042-70J26	D80850-00
11042-70L25	D37208-01
11042-71J25	D37247-00
11042-73Y25	D80982-00
11042-74Y25	D80974-00
11042-78E26	D80850-00
11042-79N25	D80850-01
11042-8H825	D83319-01
11042-8H827	D83319-00
11042-82A25	D80984-00
11042-84A27	D80976-00
11042-85M27	D80932-00
11042-88N25	D37207-00
11042-99B25	D80851-00
11044-BC20B	H40569-00
11044-BN700	H80363-00
11044-BX005	H80855-00
11044-C8701	H80933-00
11044-D0104	H80868-00
11044-D0202	H80877-00
11044-D0203	H80877-00
11044-D0204	H80879-00
11044-D0210	H80977-00
11044-D1710	H80888-00
11044-D2800	H01011-30
11044-D2801	H11011-40
11044-D2802	H21011-50
11044-EA200	H40090-00
11044-EA205	H40091-00
11044-H8660	H80859-00
11044-JA11A	H40092-00
11044-JA11B	H40093-00
11044-N4220	H80860-00
11044-VB300	H40365-00
11044-VB301	H40365-10
11044-VB302	H40365-20
11044-VC100	H80741-00
11044-VC101	H80741-10
11044-VK500	H01078-00
11044-VK501	H01078-10
11044-VK502	H01078-20
11044-VK503	H11078-30
11044-VK504	H11078-40
11044-VK505	H11078-50
11044-V5212	H80880-00
11044-V7200	H00526-00
11044-V7201	H10526-10
11044-V7202	H20526-20
11044-W1702	H80873-10
11044-W2500	H80930-30
11044-W2501	H80930-30
11044-0C410	H01029-00
11044-0C411	H11029-10
11044-0C412	H21029-20
11044-01M11	H80871-10
11044-01Y00	H80984-00
11044-08B02	H80931-00
11044-1P063	H01077-00
11044-1P064	H11077-10
11044-1P065	H21077-20
11044-10B02	H80883-10
11044-10W02	H80983-00
11044-13C00	H00571-00
11044-13C01	H10571-10
11044-13C02	H20571-20
11044-16A00	H80973-00
11044-16A01	H80973-00
11044-2J615	H01050-00
11044-2J616	H11050-10
11044-2J617	H21050-20
11044-22J05	H00553-00
11044-22J06	H10553-10
11044-22J07	H20553-20
11044-22J10	H00553-00
11044-22J11	H10553-10
11044-22J12	H20553-20
11044-31U10	H80986-00
11044-31U15	H40027-00
11044-33M11	H80886-10
11044-38U02	H40036-00
11044-38U07	H40037-00
11044-40F00	H40019-00
11044-40F27	H80060-00
11044-44G01	H01030-00
11044-44G02	H11030-10
11044-44G03	H21030-20
11044-5M313	H01007-00
11044-5M314	H01007-10
11044-5M315	H01007-20
11044-5M316	H11007-30
11044-5M317	H11007-40
11044-5M318	H11007-50
11044-5M320	H80854-00
11044-53F00	H80985-00
11044-53Y10	H80982-00
11044-54T05	H40609-00
11044-54T06	H40609-10
11044-54T07	H40609-20
11044-57Y00	H80975-00
11044-6N202	H40050-00
11044-61514	H80882-00
11044-7F400	H04613-00
11044-7F401	H14613-10
11044-7F402	H24613-20
11044-7J500	H80853-00
11044-70F00	H40314-00
11044-70J01	H80850-00
11044-70J02	H80850-00
11044-74Y00	H80974-00
11044-8H800	H01085-00
11044-8H801	H01085-10
11044-8H802	H01085-20
11044-8H803	H11085-30
11044-8H804	H11085-40
11044-8H805	H11085-50
11044-8J102	H80704-00
11044-8J107	H80705-00
11044-85M00	H80932-00
11044-86J00	H40378-00
11044-87G01	H01071-00
11044-87G02	H11071-10
11044-87G03	H21071-20
11044-88A00	H80976-00
11044-89J00	H80850-00
11044-9C605	H80852-00
11044-9C606	H01005-10
11044-9C607	H11005-20
11044-9C608	H21005-30
11044-99B00	H50450-00
11044-99B05	H50450-00
11049-00QAA	V36549-00
11056-AR001 (10x)	T40352-00
11056-D4200 (10x)	T40353-00
11056-V0700 (6x)	T40351-00
+11059-V0700 (4x)	
11056-V5500 (10x)	T40359-00
11056-V7200	T40345-00
11056-01B01 (5x)	T40354-00
+11057-01B01 (5x)	
11056-16A00 (10x)	T40350-00
11056-31U01 (16x)	T40324-00
11056-4M500 (10x)	T40326-00
11056-41B00 (10x)	T40325-00
11056-53Y10 (10x)	T40323-00
11056-57J00 (10x)	T40327-00
11056-7F400 (18x)	T40346-00
11056-89J00 (10x)	T40344-00
11056-9C601 (10x)	T40347-00
11057-H5000 (10x)	T40355-00
11121-A3501	X54855-01
11121-E3001	X54856-01
11121-F6505	E37927-00
+11121-22P00	
11121-VB301	X54908-01
11121-V1700	X54898-01
11121-V5000	X54885-01
11121-W4400	X54857-01
11121-31V00	X54799-01
11121-31V10	X54799-01
11121-43G00	X54899-01
11121-61502	X54886-01
11121-63G03	X59442-01
11132-H5025	E37921-00
11132-01B27	E37925-00
11132-01M25	E37922-00
12279-D0100	P77520-01
12279-R4601	P77536-01
12279-1F700	P77521-01
12279-1HC0A	P77755-01
12279-43G02	P76474-01
12279-43G05	P77435-01
12279-5L310	P77572-01
12279-85G00	P76338-01
12510-40F00	P77699-01
13042-A3510	P77498-01
13042-D0100	P77607-01
13042-01M00	P77610-01
13042-05E00	P77611-01
13042-16A05	P77608-01
13207-D0111	P76833-00
13207-D0111 (12x)	N92014-02
13207-D0111 (16x)	N92014-00
13207-D0111 (16x)	N92720-00
13207-D0111 (8x)	N92014-03
13207-D4201 (16x)	N92108-02
13207-D4201 (16x)	N93024-00
13207-D4201 (24x)	N92108-00
13207-D4201 (8x)	N93026-00
+13207-77A10 (4x)	
13207-ED000 (16x)	N77770-01
13207-V1700 (8x)	N93065-00
13207-01M01 (8x)	N93030-00
13207-4F105	P76826-00
13207-4F105 (16x)	N76826-00
13207-53F00	P76833-00
13207-53F00 (16x)	N76833-00
13207-53Y10 (16x)	N93002-00
13207-54T01	X59507-01
13207-70J15 (8x)	N93024-01
+13207-89J00 (8x)	
13207-76203 (12x)	N93019-00
13207-81W00 (12x)	N90300-02
13207-81W00 (4x)	N92014-01
+13207-D0111 (8x)	
13207-81W00 (6x)	N92014-04
+13207-D0111 (6x)	
13207-81W00 (8x)	N90300-00
13207-81W00 (8x)	N90300-01
13207-84A00 (16x)	N93003-00
13207-84A00 (24x)	N93003-01
13270-AD20A	X83319-01
13270-AD200	X83288-01
13270-BX000	X83311-01
13270-C8610	X83221-01
13270-D0101	X83181-01
13270-EB30A	X83318-01
13270-EC01A	X83315-01
13270-ED000	X59508-01
13270-G5500	X83216-01
13270-H1010	X83176-01
13270-JK20A	V38001-00
13270-JK20B	V37998-00
13270-VK50A	X83323-01
13270-V0702	X83180-01
13270-V5000	X83184-01
13270-V7210	X83249-01
13270-W1702	X83218-01
13270-Y7000	X83178-01
13270-0C601	X83273-01
13270-00QAA	X53517-01
13270-00Q0B	X53956-01
13270-01B01	X83253-01
13270-01B02	X83186-01
13270-01E00	X83183-01
13270-01M00	X83217-01
13270-16A01	X83182-01
13270-30R00	V36101-00
13270-31V00	X83255-01
13270-31V10	X83276-01
13270-4P400	X83281-01
13270-40F00	V36101-01
13270-43G01	X53237-01
13270-50A00	X83250-01
13270-51J10	X83252-01
13270-51Y10	X83252-01
13270-53J01	X83254-01
13270-57J01	X83277-01
13270-59E00	X83219-01
13270-70F01	V37976-00
13270-73C10	X83252-01
13270-8H300	X83292-01
13270-8J102	X83099-01
13270-8J112	X83100-01
13270-84A01	X83251-01
13510-D0100	P77486-01
13510-00QAB	P77154-01
13510-01M00	P77488-01
13510-1F700	P77554-01
13510-10Y13	P77591-01
13510-2J200	P77573-01
13510-31U00	P77422-01
13510-7F400	P76216-01
13510-97E00	P77422-01
14032-AM600	X89838-01
14032-AX600	X89771-01
14032-JK20A	X89839-01
14033-AM600	X83317-01
14033-V7200	X89834-01
14033-V7210	X89833-01
14033-00QAA	M36549-00
14033-57J01	X89829-01
14035-AD200	X89737-01
14035-C8701	X89813-01
14035-D0100	X89612-01
14035-D2000	X89638-01
14035-D5710	X89672-01

NISSAN ▶

OE	GLASER
◀ NISSAN	
14035-D5712	X89671-01
14035-EB300	X89778-01
14035-ED000	X59482-01
14035-H8901	X89807-01
14035-JK20A	X89780-01
14035-N3500	X89808-01
14035-V0700	X89809-01
14035-V5202	X89639-01
14035-WE00A	X59342-01
14035-01B26	X89637-01
14035-01M26	M37913-00
14035-10G00	X89819-01
14035-11M25	M37911-00
14035-17A01	X89820-01
14035-23G00	X89670-01
14035-31N00	X89674-01
14035-31V00	X89677-01
14035-35F00	X89673-01
14035-4M500	X89747-01
14035-40F10	X89169-01
14035-53J10	X89676-01
14035-55Y00	X82196-01
14035-57J01	X89822-01
14035-57Y00	X89666-01
14035-64J00	X89788-01
14035-69T60	X89674-01
14035-73C00	X89678-01
14035-74Y10	X89669-01
14035-8B000	X59209-01
14035-8H300	X89740-01
14035-8J101	X89150-01
14035-84A01	X82195-01
14035-9F600	X89747-01
14035-9F610	X89747-01
14036-AD200	X82260-01
14036-BC000	X59455-01
14036-BN700	X81990-01
14036-BX000	X82291-01
14036-D0300	X82164-01
14036-D4200	X82165-01
14036-D4200	X82201-01
14036-EA200	X82300-01
14036-EE000	X59459-01
14036-VC300	X82289-01
14036-V5000	X82166-01
14036-W7060	X82200-01
14036-01B26	M37907-00
14036-01M25	M37905-00
14036-15M25	M37908-00
14036-31U00	X82245-01
14036-31V00	X82206-01
14036-4W015	X81919-01
14036-40F00	X82202-01
14036-43G00	X82204-01
14036-53F01	X82203-01
14036-53J00	X82205-01
14036-53Y00	X82199-01
14036-6N200	X82263-01
14036-71J05	X82264-01
14036-77A00	X89665-01
14037-V5000	X82167-01
14038-38U00	X89725-01
70200012-1	P77543-01
71200074-0 (18x)	T00640-00
73900076-0	X83314-01
739000760	X83314-01

OE	GLASER
OPEL/VAUXHALL	
11 518 863 (8x)	T80699-00
12 565 956	X82350-01
12 589 346	H40467-00
12 589 366	X89874-01
12 591 200	X83354-01
12 591 200	X83355-01
12 591 866	P77343-01
12 592 355	P77666-01
12 595 106	X59510-01
12 595 107	X59509-01
12 597 769	H40578-00
12 598 014	V59499-00
12 605 844	H40466-00
12 605 845	H40465-00
12 607 401	X59497-01
12 622 668	X82355-01
12 641 261	X59509-01
12 65 173	X83368-01
12 680 750	P77666-01
12 786 262	X87681-01
12 786 717	X81512-01
12 992 396	X81995-01
15 909 123	X82527-01
16 06 000	B37087-00
16 06 020	B36973-00
16 06 034	D32228-00
+642 533 (16x)	
16 06 057	B36742-00
16 06 074	B36717-00
16 06 076	D36970-00
16 06 077	B36970-00
16 06 078	D36665-00
16 06 094	D36409-00
16 06 095	D36686-00
16 06 096	B36959-00
16 06 097	D36405-00
16 06 098	D36965-00
+56 07 449	
16 06 130	D36406-00
+607 407	
16 06 167	D36396-00
16 06 169	D36410-00
16 06 170	B36960-00
16 06 171	D36769-00
16 06 172	B36769-00
16 06 184	E30281-00
16 06 221	D36840-00
16 06 222	B36840-00
16 06 222	B38342-00
16 06 228	E30448-00
16 06 230	E30859-00
16 06 239	D37085-00
+56 07 814	
16 06 240	B37071-00
16 06 245	D36649-00
16 06 246	D36283-00
16 06 247	D36802-00
16 06 248	B32992-00
16 06 249	B36283-00
16 06 250	D36967-00
+56 07 811	
16 06 251	B37071-00
16 06 253	B36888-00
+16 06 257	
16 06 254	D36888-00
16 06 256	D36962-00

OE	GLASER
16 06 260	B36649-00
16 06 265	D30865-00
16 06 266	D37071-00
16 06 278	D36802-00
16 06 280	D37086-00
16 06 282	D37123-00
16 06 284	D30389-00
+642 530 (6x)	
16 06 329	D37067-00
16 06 336	B37067-00
16 06 346	D30867-00
+642 530 (4x)	
16 06 347	D30861-00
+642 530 (4x)	
16 06 365	D32992-00
16 06 376	D36961-00
16 06 377	D30847-00
+642 519 (4x)	
16 06 380	D36513-00
16 06 381	D36404-00
16 06 382	D36514-00
16 06 399	B32751-00
16 06 400	D30856-00
+642 519 (4x)	
16 06 406	D36958-00
16 06 413	B37087-00
16 06 417	B38315-00
16 06 423	D38312-00
16 06 425	B38302-00
16 06 454	B37062-00
16 06 455	D37062-00
16 06 456	B36649-00
16 06 458	D36649-00
16 06 462	D31624-00
+642 521 (8x)	
16 06 463	D32991-00
+642 533 (16x)	
16 06 464	B32991-00
16 06 466	D30387-00
+642 530 (6x)	
16 06 466	D31183-00
+642 530 (12x)	
16 06 490	D30445-00
+642 530 (8x)	
16 06 491	D31623-00
+642 521 (8x)	
16 06 501	B31352-00
16 06 529	B30858-00
16 06 534	B37087-00
16 06 535	D37087-00
16 06 536	B37087-00
16 06 537	D37089-00
16 06 538	D38073-00
16 06 540	D38074-00
16 06 547	D31661-00
+642 530 (12x)	
16 06 552	D36966-00
16 06 560	B30858-00
16 06 561	B30848-00
16 06 575	B32284-00
+614 840	
16 06 576	B31198-00
16 06 595	B30845-00
16 06 596	B32992-00
16 06 598	B30859-00
+614 815	
16 06 609	D31224-00
+642 530 (12x)	

OE	GLASER
16 06 617	B31180-00
16 06 618	B31226-00
16 06 626	B31226-00
16 06 639	B31189-00
16 06 640	B31226-00
16 06 646	B31179-00
16 06 663	B31180-00
16 06 664	D31170-00
+642 527 (8x)	
16 06 665	B30387-00
+614 815	
16 06 666	D31180-00
+642 527 (8x)	
16 06 668	B30845-00
16 06 669	D30447-00
+642 526 (8x)	
16 06 670	D30848-00
+642 526 (8x)	
16 06 672	D31178-00
+642 527 (8x)	
16 06 674	D31198-00
+642 527 (8x)	
16 06 675	D30854-00
+642 519 (4x)	
16 06 675	D31169-00
+642 530 (8x)	
16 06 676	D30858-00
+642 527 (8x)	
16 06 677	B31226-00
16 06 678	B30848-00
16 06 679	B30858-00
16 06 680	B31198-00
16 06 681	D31171-00
+642 527 (8x)	
16 06 682	D31181-00
+642 527 (8x)	
16 06 683	B31179-00
16 06 686	B31186-00
16 06 687	D31189-00
+642 527 (16x)	
+636 841 (2x)	
16 06 688	B31189-00
16 06 689	D31186-00
+642 527 (8x)	
16 06 691/692	D31653-00
+642 530 (12x)	
16 06 697	D31226-00
+642 527 (8x)	
16 06 701	D31649-00
+642 527 (8x)	
16 06 710	D30397-00
+642 530 (4x)	
16 06 712	B36971-00
+614 815	
16 06 713	D31225-00
+642 530 (8x)	
16 06 714	D30398-00
+642 530 (4x)	
16 06 718	D30395-00
+642 530 (4x)	
16 06 719	B31352-00
16 06 720	B30446-00
+614 816	
16 06 728	B31226-00
16 06 729	D31652-00
+642 527 (8x)	
16 06 730	D31650-00
+642 527 (8x)	

OE	GLASER
16 06 750	D32995-00
+636 841 (2x)	
16 06 762	D31651-00
+642 533 (16x)	
16 06 765	D32253-00
16 06 767	B32254-00
16 06 769	D32229-00
+642 533 (16x)	
16 06 770	D32230-00
+607 647	
16 06 787	B32999-00
16 06 790	B32228-00
16 06 791	D31651-00
+642 533 (16x)	
16 06 792	D32228-00
+642 533 (16x)	
16 06 819	D32703-00
+642 533 (16x)	
16 06 820	D32283-00
+636 841 (2x)	
+642 533 (16x)	
16 06 823	D36964-00
+638 733	
+642 527 (8x)	
16 06 834	B32229-00
+646 265	
16 06 836	B36929-00
16 06 893	B32997-00
16 06 912	D36961-00
+642 533 (16x)	
16 06 916	D36968-00
+607 987	
16 06 919	D32999-00
+642 533 (16x)	
16 06 924	B32230-00
+646 265	
16 06 951	D36002-00
16 06 953	D36687-00
1606063	D30846-00
1606182	D30849-00
1606285	D30390-00
16063039	B36004-00
1606320	D30850-00
1606344	D30859-00
1606350	D30866-00
1606352	D30863-00
1606402	D30869-00
1606403	D30870-00
1606404+642530(x4)	D30871-00
1606491	D30444-00
+642530 (x8)	
1606531	D30860-00
1606598+614815	S30859-00
1606630	D31172-00
1606921+	D36963-00
1606993+	D36969-00
20 00 021	T06582-00
20 24 152 (5x)	T03964-00
+20 24 153 (5x)	
20 24 152 (7x)	T02313-00
+20 24 153 (7x)	
24 401 453	H80382-00
24 405 959	X81892-01
24 440 093	X83074-01
24 455 112 (4x)	M59659-00
24 458 336	X89095-01
24 458 337	X89094-01
25 183 120	V59504-00

OE	GLASER
25 183 242	H40572-00
25 183 243	H40572-10
25 183 244	H40572-20
25 183 482	P77763-01
25 186 594	V59504-00
44 00 178 (10x)	T07684-00
+44 00 179 (12x)	
44 01 504	X08256-01
44 01 518	H19585-10
44 01 560	H09585-00
44 01 561	H29585-20
44 01 804	P76531-00
44 01 804 (8x)	N90300-00
44 01 858	P76201-11
44 02 544	D32752-00
44 02 581	H04275-00
44 02 582	H14275-10
44 02 583	H24275-20
44 02 601	X51482-01
44 02 618	X53517-01
44 02 641	X52090-01
44 02 706	P77069-01
44 02 947	H09585-00
44 02 948	H19585-10
44 02 949	H29585-20
44 02 981	X54451-01
44 03 007	X07692-01
44 03 049	P76305-11
44 03 135	H06236-00
44 03 136	H16236-10
44 03 137	H26236-20
44 03 139	P76544-00
44 03 139	P76804-00
44 03 139 (8x)	N92430-00
44 03 139 (8x)	N93138-00
44 03 190	P76188-01
44 03 515	X59298-01
44 03 519	P76480-01
44 03 521	P76063-11
44 03 528	P77315-01
44 03 869	H80604-00
44 04 071 (10x)	T09339-00
44 04 240 (10x)	T80384-00
44 04 657	X02037-01
44 04 963	P76353-01
44 04 965	P76039-01
44 047 963	P77117-01
44 05 674	X07688-01
44 05 802	D32119-00
44 08 006	X53517-01
44 08 100	H40379-00
44 09 126	P76697-00
44 09 126 (16x)	N92112-00
44 09 151	T50982-00
44 09 359	X52573-01
44 09 866	P77297-01
44 09 999	D32972-00
44 10 375	X58908-01
44 10 375	X58909-01
44 12 186	P76532-00
44 12 186 (8x)	N91190-00
44 15 009	S38137-00
44 15 010	D37079-00
44 15 044	P77704-01
44 15 051	H80741-00
44 15 052	H80741-10
44 15 083	P77460-01
44 15 227	X83134-01

OPEL/VAUXHALL ▶

OE	GLASER
◀ OPEL/VAUXHALL	
44 15 282	X89304-01
44 16 537	P76833-00
44 16 537 (16x)	N92014-00
44 17 145	B36549-00
44 18 253	P77688-01
44 19 191	X82351-01
44 31 138	V38103-00
44 31 143	P77346-01
44 31 181	X82336-01
44 31 182	X89869-01
44 31 845	B37131-00
44 31 934	X81140-01
44 31 983	B37248-00
44 33 416	D36549-00
44 33 417	B36549-00
44 34 188	D37131-00
44 49 223	H80773-10
44 51 032	X82340-01
44 60 446	B36549-00
45 00 797	X07689-01
45 00 797	X51326-11
45 00 839	X54494-01
45 00 883	H08023-01
45 00 884	H18023-11
45 00 885	H28023-21
45 02 790	D36266-01
45 06 016	P76480-01
45 06 052	P76063-11
45 06 060	V36549-00
45 06 108	M36549-00
45 06 182	X54219-01
4502798	D36003-00
47 08 526 (10x)	T08128-00
47 08 530	X83008-01
47 08 583	P77340-01
47 08 618	X87558-01
47 08 679	X81490-01
47 08 745	P77355-01
47 08 883	H40476-00
47 08 884	H40477-00
47 08 887	X83371-01
47 08 888	X83370-01
47 08 944 (12x)	N93134-00
47 08 944 (16x)	N93135-00
47 08 962	P77679-01
47 09 000	P77453-01
47 09 027	X82373-01
47 09 029	X82374-01
47 09 045	X89890-01
47 09 233 (10x)	T50157-00
47 09 233 (8x)	T50156-00
47 09 948	X89853-01
47 09 958	X89891-01
47 09 959	X89854-01
47 09 983	D38090-00
+47 08 944 (12x)	
+47 08 889 (4x)	
47 09 984	D38091-00
+47 08 944 (16x)	
+47 08 889 (4x)	
48 01 945	X59708-01
48 02 216	V59504-00
48 02 231	X59497-01
48 02 628	X82527-01
48 02 776	H40578-00
48 03 754	X82524-01
48 04 881 (10x)	T01830-00
+94 501 932 (10x)	
48 04 888	H01904-00
48 04 889	H11904-10
48 04 890	H21904-20
48 04 896	H40467-00
48 04 952	X89874-01
48 05 044	V59499-00
48 05 071	P77331-01
48 05 206	X51630-02
48 05 234	X82347-01
48 05 237	X89875-01
48 05 320 (16x)	N93129-00
48 05 326	P77608-01
48 05 331	X83353-01
48 07 837	P77343-01
48 07 956	H40466-00
48 07 957	H40465-00
48 07 977	P77692-01
48 13 565	X82355-01
48 18 004	H40572-00
48 18 005	H40572-10
48 18 006	H40572-20
48 18 010	P77763-01
48 18 017	T38337-00
48 18 276	P77764-01
48 19 405	X59509-01
54 07 457	H09002-00
55 194 045	X53735-01
55 195 339	P77108-01
55 206 232	H80779-00
55 206 838	X59721-01
55 214 378	T38336-00
55 221 093	H40656-00
55 221 094	H40656-10
55 221 095	H40656-20
55 354 237	X83138-01
55 355 614	X89309-01
55 355 619	X81994-01
55 555 805	P77463-01
55 559 374	X89310-01
55 563 374	P76095-01
55 565 344	H40592-00
55 565 348	X82525-01
55 565 444	X82526-01
55 565 954	H01460-00
55 565 955	H11460-10
55 565 956	H21460-20
55 566 281	X82356-01
55 566 654	X83426-01
55 569 044	X81490-01
55 571 093	B37087-00
55 571 777 (10x)	T59486-00
55 571 946	X59512-01
55 573 211	X59833-01
55 573 747	X59815-01
55 574 601	P77833-01
55 580 012	M59515-00
56 07 058	H80082-00
56 07 165	X83130-01
56 07 180	V36665-00
56 07 252	X83146-01
56 07 257	H40596-00
56 07 273	X83426-01
56 07 405	X53128-01
56 07 407	H13920-10
56 07 408	H06582-00
56 07 409	H50467-00
56 07 410	H50479-00
56 07 421	H04274-00
56 07 422	H14274-10
56 07 423	H24274-20
56 07 425	H50080-00
56 07 441	V36002-00
56 07 442	X53516-01
56 07 443	H03917-00
56 07 444	H13917-10
56 07 445	H23917-20
56 07 447	H80360-00
56 07 448	H80083-00
56 07 450	H80713-00
56 07 451 (18x)	T09002-00
56 07 452	H80714-00
56 07 455	X53752-01
56 07 458	H19002-10
56 07 459	H29002-20
56 07 463	H80382-00
56 07 465	H80712-00
56 07 466	H80602-00
56 07 467	X53917-01
56 07 469	X53750-01
56 07 470	H08009-00
56 07 471	H18009-10
56 07 472	H28009-20
56 07 473	X83350-01
56 07 474	H80476-00
56 07 475	X83131-01
56 07 476	H80713-00
56 07 477	H80714-00
56 07 512	X83131-01
56 07 593	X83074-01
56 07 634	H01903-00
56 07 635	H11903-10
56 07 636	H21903-20
56 07 637 (10x)	T01831-00
56 07 639	H08120-00
56 07 640	H18120-10
56 07 641	H28120-20
56 07 692 (10x)	T59486-00
56 07 748 (8x)	T80699-00
56 07 811	H80488-00
56 07 814	H80489-00
56 07 815	X83101-01
56 07 816	H08698-00
56 07 817	H18698-10
56 07 818	H28698-20
56 07 819	H01828-00
56 07 820	H11828-10
56 07 821	H21828-20
56 07 822	H01829-00
56 07 823	H11829-10
56 07 824	H21829-20
56 07 825	X83348-01
56 07 833	V37086-00
56 07 837	H80490-00
56 07 838	H80771-00
56 07 842	X83008-01
56 07 843	H07600-00
56 07 844	H08135-00
56 07 845	H17600-10
56 07 846	H18135-10
56 07 847	H27600-20
56 07 848	H28135-20
56 07 853	X53789-01
56 07 855	H14274-10
56 07 856	H24274-20
56 07 858	H80360-00
56 07 863	H80667-00

OE	GLASER
56 07 864	H80382-00
56 07 867	H80618-00
56 07 872	H08698-00
56 07 873	H18698-10
56 07 874	H28698-20
56 07 875	H08135-00
56 07 876	H18135-10
56 07 877	H28135-20
56 07 883	X53503-01
56 07 884	H08120-00
56 07 885	H18120-10
56 07 886	H28120-20
56 07 891	H80772-00
56 07 895	H80748-00
56 07 937 (10x)	T80082-00
56 07 937 (12x)	T80083-00
56 07 942	V32927-00
56 07 948 (8x)	T01828-00
+56 07 949 (8x)	
56 07 953 (10x)	T08128-00
56 07 961 (10x)	T03925-00
56 07 969	X83091-01
56 07 980	X83138-01
56 07 982 (8x)	T01829-00
+56 07 983 (8x)	
56 14 844	P77780-01
56 36 410	P77727-01
56 36 816	P76467-01
56 36 817	P77404-01
56 36 970	P76095-01
56 46 262	P76444-01
5607415	H07746-00
5607416	H17746-10
5607417	H27746-20
58 21 884	X83368-01
58 49 907	X51966-01
58 49 911	X82350-01
58 49 914	X81994-01
58 50 135	X89500-01
58 50 163	X82051-01
58 50 188	X89877-01
58 50 345	M37089-00
58 50 479	X89873-01
58 50 534	X89309-01
58 50 607	X51330-01
58 50 609	X56925-01
58 50 612	X57656-01
58 50 613	X51343-01
58 50 614	X51370-01
58 50 615	X57656-01
58 50 621	X07912-01
58 50 623	X52089-01
58 50 624	X86614-01
58 50 638	X58519-01
58 50 640	X81064-01
58 50 649	X81508-01
58 50 667	X89095-01
58 50 669	X87681-01
58 50 674	X87558-01
58 50 688	X87680-01
58 50 788	X58955-01
58 50 796	X88909-01
58 50 828	X58963-01
58 50 840	X89851-01
58 50 845	X89876-01
58 50 858	X58987-01
58 50 859	X52442-01
58 50 862	X86876-01
58 50 868	X58993-01
58 50 870	X52448-01
58 50 871	X52449-01
607 034	H18610-10
607 161	H40593-00
607 163	H40592-00
607 165 (12x)	T59487-00
607 208 (10x)	T80476-00
607 233 (5x)	T04219-00
+607 234 (5x)	
607 237 (10x)	T02803-00
607 238 (10x)	T02803-00
607 242 (10x)	T06582-00
607 242 (10x)	T16582-00
607 248 (10x)	T07938-00
607 256 (10x)	T50466-00
607 256 (16x)	T50220-00
607 327 (18x)	T09003-00
607 400	H02803-00
+638 182	
607 402	H22803-20
+638 182	
607 403	H08211-00
+638 182	
607 404	H02837-00
+638 182	
607 407	H80331-00
607 410	H80330-00
607 412	H08200-00
607 413	H08210-00
607 414	H04279-00
607 420	H12803-10
+638 182	
607 430	H03868-00
607 431	H07921-00
607 432	H08276-00
607 435	H02313-00
607 445	H04219-00
+638 182	
607 449	H50080-00
607 456	H13965-10
607 458	H08212-00
607 459	H18212-10
607 460	H28212-20
607 464	H07929-00
607 465	H14031-10
607 466	H27929-20
607 467	H13868-10
607 469	H03967-00
+638 182	
607 472	H17929-10
607 477	H03918-00
+638 182	
607 491	H50218-00
607 491	H50833-00
607 492	X53952-01
607 494	V36665-00
607 498	H80618-00
607 499	X53918-01
607 518 (10x)	T50944-00
607 628	X07941-01
607 629	X07915-01
607 630	X07933-01
607 631	V31177-00
607 631	X07918-01
607 632	X83103-01
607 637	H09003-00
607 642	V31630-00
607 643	X07933-01
607 647	V36963-00
+607 648 (10x)	
607 647	X53503-01
607 653	X53750-01
607 660	X03949-01
607 664	X02938-01
607 664	X03968-01
607 666	X02756-01
607 667	X02625-01
607 670	X04268-01
607 685 (10x)	T07921-00
607 686 (10x)	T08212-00
607 749	X53747-01
607 754 (10x)	T08135-00
607 859	H01460-00
607 860	H11460-10
607 861	H21460-20
607 923 (10x)	T04274-00
607 926 (10x)	T80082-00
607 926 (12x)	T80083-00
607 933	T07921-00
607 939 (10x)	T07916-00
607 948	T07921-00
607 960 (10x)	T50479-00
607 967 (14x)	T09941-00
607 971	H03964-00
+638 182	
607 972	X07940-01
607 973	H80547-00
607 974	H08610-00
607 975	H28610-20
607 979	H12839-10
607 980	H22839-20
607 982	H02313-00
+638 182	
607 983	H07938-00
607 984	H03965-00
+638 182	
607 985	H03868-00
607 986	H07921-00
607 987	H08276-00
607 988	H06582-00
607 989	H04279-00
607 990	H03911-00
607 991	H08210-00
607 992	H08200-00
607 994	H02519-00
+638 182	
607 995	H08212-00
607 996	H18212-10
607 997	H28212-20
607 998	H50217-00
607 999	H03919-00
+638 182	
607426	H14030-10
607447	H13940-10
607448	H03940-00
607636	X03875-01
608 629	H19003-10
608 630	H29003-20
608 632	H50220-00
608 633	H80087-00
608 804	H22839-20
608 805	H02839-00
608 806	H12839-10
608 808	H80575-00
608 809	H50466-00

OPEL/VAUXHALL ▶

OE	GLASER
◀ OPEL/VAUXHALL	
608 815	H80086-00
614 135	P77463-01
614 804	P77427-01
614 808	P76200-01
614 813	P76358-01
614 814	P76200-01
614 815	P76320-01
614 816	P76347-01
614 817	P76358-01
614 818	P76200-01
614 822	P76136-01
614 825	P76373-01
614 827	P76384-01
614 830	P76341-01
614 832	P76469-01
614 838	P76378-01
614 839	P77358-01
614 855	P77157-01
614 860	P77340-01
614 903	P77416-01
614 965	P77403-01
614 976	P77666-01
614817	P76356-01
636 252	P77833-01
636 839	P76222-01
636 841	P76095-01
636 841	P77727-01
636 930	P76095-01
638 177	X53950-01
638 187	P76163-01
638 192	X53091-01
638 196	P76443-01
638 199	P77155-01
638 260	X53158-01
638 269	P76220-01
638 644	X04283-01
638 646	X08202-01
638 727	X53090-01
638 733	X53298-01
638 736	V36958-00
+638 737	
638 736	X53149-01
638 737	X53148-01
638 741	X53748-01
638 742	X53916-01
642 002	P76800-00
642 002 (16x)	N92005-00
642 026	X59502-01
642 049	P76808-00
642 049 (16x)	N92003-00
642 452	P74024-00
642 458	P76815-00
642 458 (12x)	N92008-00
+642 435 (12x)	
642 459 (16x)	N93040-00
642 500	P76707-00
642 500 (12x)	N92114-00
642 500 (16x)	N92004-00
642 500 (16x)	N92115-00
642 501	P76771-00
642 501 (16x)	N92104-00
642 519	P76522-00
642 519 (4x)	N90680-00
642 522	P76523-00
642 522 (x8)	N90670-00
642 526	P76636-00
642 526 (8x)	N92460-00
642 527	P76601-00
642 527 (24x)	N93107-00
642 527 (8x)	N92310-00
642 528 (8x)	N92300-00
642 530	P76635-00
642 530 (x8)	N92420-00
642 530 (12x)	N92480-00
642 530 (12x)	N92840-00
642 530 (8x)	N90140-00
642 531 (8x)	N93029-00
642 533	P76662-00
642 533 (12x)	N92993-00
642 533 (16x)	N92990-00
642 533 (24x)	N92830-00
642 535	P76814-00
642 535 (24x)	N92107-00
642 544	P76702-00
642 544 (24x)	N92116-00
642 688 (12x)	N93128-00
642 697	P76812-00
642 697 (16x)	N93126-00
642 969	X83354-01
642 969	X83355-01
642 971 (12x)	N93127-00
642 976	X59510-01
642 977	X59509-01
642528	P76633-00
642533(x16)	D36963-00
642533(x16)	D36969-00
646 260	P76054-11
646 262	P76040-01
646 265	P76085-01
646 269	P76130-01
646 290	P76099-11
646 299	P77409-01
646 910	P77355-01
646 973	P77666-01
652 274	X54386-01
652 513	X54489-01
652 543(x8)	N92007-00
652 575	X54752-01
652 576	X54803-01
652 577	X04285-01
652 586	X08204-01
652 587	X54121-01
652 593	X54120-01
652 596	X07944-01
652 598	X54805-01
652 599	X54120-01
652 600	X54251-01
652 605	X54631-01
652 607	X54800-01
652 608	X54513-01
652 609	X54568-01
652 610	X54490-01
652 611	X04285-01
652 612	X54492-01
652 616	X54489-01
652 634	X54615-01
652 635	X54360-01
652 636	X57747-01
652 665	X54798-01
652 669	X54385-01
652603+	E36002-00
652606+	E36002-00
652637	E36002-00
66 06 018	D38342-00
66 06 019	D37088-00
66 06 020	B37087-00
66 06 040	B38343-00
66 06 041	D38343-00
66 06 042	B37087-00
7701206361	S36003-00
849 089	X82526-01
849 193	X58518-01
849 196	X86615-01
849 198	X52316-01
849 199	X81892-01
849 213	X52089-01
849 214	X81512-01
849 216	X89160-01
849 218	X81923-01
849 219	X81490-01
849 226	X82525-01
849 236	X82356-01
849 339	X82052-01
849 509	X85336-01
849 510	X58991-01
849 515	X86625-01
849 518	X81605-01
849 519	X81691-01
849 520	X81926-01
849 521	X88343-01
849 522	X81781-01
849 528	X87664-01
849 529	X51965-01
849 530	X81516-01
849 533	X81995-01
849 541	X81822-01
849 848	X81691-01
849 934	X81608-01
849 942	X82349-01
849 999	M32992-00
849504	X56031-01
849-524	X81513-01
850 092	X59513-01
850 096	X59511-01
850 110	X81490-01
850 118	X59512-01
850 336	M59515-00
850 383	X59833-01
850 500	X07923-01
850 501	X07922-01
850 504	X56925-01
850 506	X81795-01
850 510	X52984-01
850 516	M36665-00
850 518	X89162-01
850 521	X88105-01
850 522	X87475-01
850 524	X89165-01
850 536	X04281-01
850 537	X04280-01
850 541	X08205-01
850 544	X08201-01
850 600	X07922-01
850 601	X07923-01
850 602	X07917-01
850 605	X02852-01
850 606	X07936-01
850 607	X56030-01
850 608	X08214-01
850 609	X07927-01
850 610	X03877-01
850 611	X07934-01
850 614	X51344-01
850 615	X04280-01

OE	GLASER
850 616	X08213-01
850 618	X03889-01
850 619	X02913-01
850 625	X81927-01
850 628	X07919-01
850 629	X87475-01
850 632	X07937-01
850 634	X55320-01
850 634	X87475-01
850 637	X81928-01
850 644	X89164-01
850 645	X08205-01
850 646	X07937-01
850 648	X52446-01
850 655	X57657-01
850 656	X51630-01
850 658	X02314-01
850 660	X51351-01
850 663	X51331-01
850 665	X51221-01
850 666	X56526-01
850 668	X56925-01
850 669	X89161-01
850 670	X52446-01
850 673	X52443-01
850 675	X86877-01
850 675	X86878-01
850 677	X81065-01
850 698	X02755-01
850 716	X04281-01
850 717	X07919-01
850 719	X08201-01
850 933	X59540-01
850 948	X89310-01
850695	X03879-01
854 835	X02964-01
854 837	X03461-01
854 929	X51028-01
854 933	X06583-01
854 936	X51027-01
854 945	X04341-01
854 946	X04282-01
854 948	X59962-01
860 155	X59514-01
860824	X51371-01
8-94371860-0	S31172-00
8-94470-620-1	H07916-00
8-94470-621-1	H17916-10
8-94470-622-1	H27916-20
8-97353003-1	X89873-01
9 109 925	P77702-01
9 161 139	X54446-01
90 299 361	X59962-01
90 322 930	X07940-01
90 323 399	X55320-01
90 410 218	X59887-01
90 537 687	V32927-00
90 543 909	H80360-00
91 09 518	H29585-20
91 09 560	H09585-00
91 09 561	H29585-20
91 10 706	P77069-01
91 10 981	X54451-01
91 11 049	P76305-11
91 11 519	P76480-01
91 11 521	P76063-11
91 11 869	H80604-00
91 12 071	T09339-00
91 12 240	T80384-00
91 12 963	P77117-01
91 159 753	X53517-01
91 160 199 (16x)	N92112-00
91 160 210	T50982-00
91 180 282	H80382-00
91515855	P76531-00
92 01 345	P76480-01
92 01 383	X54219-01
92 01 464	P76063-11
92 01 488	V36549-00
92 01 585	M36549-00
92 063 157	X51630-02
92 067 385	X59795-00
93 160 098	P77297-01
93 160 143	D32972-00
93 160 229	X58909-01
93 161 410	B36549-00
93 168 091	H40671-00
93 168 160	X82340-01
93 168 183	D38312-00
93 168 200	B38302-00
93 168 260	V38533-00
93 168 363	D40671-00
93 175 913	H80488-00
93 176 980	D36840-00
93 176 981	B36840-00
93 176 983	B37071-00
93 177 159	H80490-00
93 177 186	H80771-00
93 177 284	P77340-01
93 177 328	X87558-01
93 177 701	P77355-01
93 177 866	B36283-00
93 177 868	D36283-00
93 177 869	D36802-00
93 177 890	B37071-00
93 178 058	X87664-01
93 178 347	H08135-00
93 178 349	H18135-10
93 178 351	H28135-20
93 178 481	X83091-01
93 178 490	D36888-00
93 178 526	D36962-00
93 178 590 (16x)	N92003-00
93 178 704	X58963-01
93 178 708	X51966-01
93 181 942	D37071-00
93 181 987	D37086-00
93 182 356	B36649-00
93 182 932	D36802-00
93 183 224	H08135-00
93 183 226	H18135-10
93 183 227	H28135-20
93 185 024	H08120-00
93 185 025	H18120-10
93 185 026	H28120-20
93 185 729	M37089-00
93 185 757	H80772-00
93 185 766	D37123-00
93 186 122	H80748-00
93 186 907	D37087-00
93 186 911	D37089-00
93 188 057	B36649-00
93 189 967	B36549-00
93 190 885	D37088-00
93 191 332	X59714-01
93 192 536	X59732-01
93 193 361	X83008-01
93 193 361 (10x)	T08128-00
93 193 415	P77340-01
93 193 448	X87558-01
93 193 500	X81490-01
93 193 568	P77355-01
93 193 714	H40476-00
93 193 715	H40477-00
93 193 718	X83371-01
93 193 719	X83370-01
93 193 796	P77679-01
93 193 868	X82373-01
93 193 869	X82374-01
93 193 885	X89890-01
93 194 082 (10x)	T50157-00
93 194 082 (8x)	T50156-00
93 194 573	X89853-01
93 194 582	X89891-01
93 194 583	X89854-01
93 198 084	D36549-00
93 198 085	B36549-00
94 502 227	T38337-00
95 512 439	B38531-00
95 512 441	D59714-01
95 512 623 (10x)	T50944-00
95 512 710	D37193-00
95 512 715	P77406-01
95 512 853	M36889-00
95 512 865	M37193-00
95 512 865	X82037-01
95 512 889	P77405-01
95 513 830	D36890-00
96 440 146 (16x)	N93129-00
96 440 163	H01904-00
96 440 164	H11904-10
96 440 165	H21904-20
96 440 222	P77331-01
96 440 309	X83353-01
96 440 364	X82347-01
96 440 379	X89875-01
96 868 128	P77764-01
96 868 298	X82524-01
96 868 320	X59708-01
97 121 649	X83348-01
97 127 702	X81513-01
97 136 259	H80713-00
97 148 520	H80714-00
97 148 717	X52449-01
97 237 538	X89165-01
97 253 293	H01828-00
97 253 294	H11828-10
97 253 295	H21828-20
97 253 296	H01829-00
97 253 297	H11829-10
97 256 298	H21829-20
97 262 094	H80713-00
97 262 096	H80714-00
97 263 015	X81516-01
97 353 003	X89873-01
97 358 827	X82052-01
97 372 28 (12x)	N93127-00
97 376 212	H01903-00
97 376 213	H11903-10
97 376 214	H21903-20
97 376 865 (10x)	T01831-00
97 380 536	X87680-01
97 385 821	X82051-01
97023373	P76143-01

OPEL/VAUXHALL ▶

OE	GLASER
◀ OPEL/VAUXHALL	
98 006 245	X82349-01
98 014 758	X83146-01
PEUGEOT	
0003799700	D30740-00
0003840000	S30740-00
0012853300+	E30207-00
0012853400	X05923-01
0012853400	E30207-00
0013166700	H05910-00
0013195100	P76310-01
0016175200	X07077-01
00167744200	P76119-01
0016806800	D30741-00
0017477200	S30741-00
0055204500	X05917-01
0112.17(4)	R30553-00
0119.14	P76065-01
0119.18	P77683-01
0123.19	X07633-01
0127.05	X04848-01
0127.11	P76186-01
0127.12	P76363-01
0127.28	P76386-01
0127.42	P77361-01
0127.43	P77362-01
0127.45	P77465-01
0127.47	P77464-01
0127.49	P77362-01
0127.50	P77361-01
0164.75	X54926-01
0197.AC	D37090-00
+0348.S3	
0197.AE	S37090-00
+0348.S3	
0197.AF	S36775-00
0197.AG	D36775-00
0197.AP	S37090-00
0197.AQ	D37073-00
0197.AR	S37073-00
0197.AV	S36724-01
+0956.50 (8x)	
0197.AW	S38513-00
+0249.G8	
+0348.V7	
0197.AX	D38513-00
+0348.V7	
0197.A7	D31062-00
0197.C9	D31115-00
+0209.N1	
0197.E1	D31114-00
+0209.A4	
+0209.A5	
+0956.30 (12x)	
0197.F1	S32979-00
0197.G4	D31580-00
0197.G6	D31581-00
+0209.J8	
0197.G7	D31583-00
+0209.N0	
0197.H1	D31584-00
0197.H3	D36401-00
0197.H3	D36906-00
0197.H5	S30527-00
0197.H5	S31582-00
0197.H5	S31587-00
0197.H6	D30559-00
+0209.E1	
0197.H8	D31062-00
0197.H8	D31113-00
+0209.89	
0197.H8+0209.CJ	D32984-00
0197.J0	D31600-00
+0209.A9	
0197.J0	D31601-00
0197.J0	D37003-00
+0209.D6	
0197.J1	S31601-00
0197.J1+0209.A9	S31600-00
0197.J2	D31051-00
+0209.L3	
0197.K2	S31055-00
0197.K3	D31055-00
0197.K4	B31588-00
0197.K6	B31053-00
0197.N9	D30241-00
0197.P0	S30241-00
0197.T4	D32987-00
+0209.J8	
0197.T6	D32148-00
+0209.R3	
0197.T7	S32148-00
+0209.R3	
0197.V0	B31599-00
0197.V1	D31599-00
+0209.T8	
0197.V5	S37004-00
+0209.Q3	
+0249.A2	
+0249.A3	
0197.W2	S32981-00
0197.W2	S36087-00
+0209.Z2	
0197.W3	D32990-00
+0209.T5	
0197.W4	S32990-00
+0209.T5	
0197.X3	D36550-00
+0249.99	
0197.X4	S36550-00
+0249.99	
0197.X5	D32985-00
+0807.14	
0197.X6	S32985-00
+0127.28	
+0326.22	
+0807.14	
0197.X7	S32980-00
+0209.Q3	
+0249.A2	
+0249.A3	
0197.X8	S36401-00
+0209.N6	
+0249.A2	
+0249.A3	
0197.Y1	S36503-00
+0209.QG	
+0249.A4	
+0249.A5	
0197.Y1	S36504-00
+0209.Z3	
+0249.A4	
+0249.A5	
0197.Y1	S36504-01
+0209.Z3	
+0249.A8	
0197.Y2	S38249-02
0197.Y3	D38249-02
0197.Y6	S36517-00
0197.Y7	D36517-00
+0249.A6	
0197.Y8	S37005-00
+0209.0H	
+0249.A4	
+0249.A5	
0197.08	D30226-00
0197.08	D30243-00
0197.09	D30794-00
0197.25	A30243-00
0197.28	S30244-00
0197.37	D30527-00
+0956.22 (8x)	
0197.37	D31582-00
0197.74	D31579-00
0197.74	D31588-00
0197.75	D31053-00
0197.75	D31589-00
+0209.A6	
0197.75	S30758-00
0197.76	B31053-00
0197.76	B31588-00
0197.89	S30559-00
0197.92	D30788-00
0198.08	A30557-00
0198.09	D30557-00
0198.10	S30788-00
0198.14	S30226-00
0198.24	S30129-00
0198.26	D30789-00
0198.32	S30789-00
0198.35	A30791-00
0198.35	S30790-00
0198.36	D30790-00
0198.40	S30794-00
0198.54	D30756-00
0198.56	D30794-00
0198.58	D30652-00
0198.59	S31589-00
0198.67	D35758-00
0198.90	D30226-00
0198.91	S30226-00
0198.94	S30756-00
0198.99	S31260-00
0199.01	D30759-00
0199.05	D30244-00
0199.05	D30979-00
0199.06	S30979-00
0199.36	D30791-00
0199.40	A30548-00
0199.48	D30129-00
0199.58	S30787-00
0199.59	D30787-00
0199.75	D30546-00
0199.75	H02719-00
0199.76	S30546-00
0199.84	D30548-00
0199.89	D30558-00
020322	H17125-10
0203.23	H10687-10
0203.24	H04608-00
0203.26	H03545-00
0203.38	H03026-00
0203.40	H02667-00
0203.51	H03040-00

OE	GLASER
0203.56	H08002-00
0203.61	H08003-00
0203.62	H18003-10
0203.66	H07628-00
0203.67	H07627-00
0203.70	H07635-00
0203.84	H07125-00
0204.A2 (10x)	T08130-00
0204.A3 (10X)	T80768-00
0204.A5 (10x)	T80612-00
0204.A6 (10x)	T05133-00
0204.A7 (10x)	T07586-00
0204.C0 (10x)	T59572-00
+0204.A9 (8x)	
0204.C1	T40616-00
0204.C5 (10x)	T40595-00
0204.C6 (6x)	T38521-00
+0204.C7 (4x)	
+0204.C8 (4x)	
+0204.C9 (1x)	
0204.21 (10x)	T02666-00
0204.30 (16x)	T08263-00
0204.36 (10x)	T08000-00
0204.41 (8x)	T06345-00
+0204.42 (9x)	
0204.44 (10x)	T11025-00
0204.51 (10x)	T02760-00
0204.53 (16x)	T08263-00
0204.54 (8x)	T17986-00
+0204.55 (7x)	
+0204.56 (7x)	
0204.55 (15x)	T16656-00
+0204.56 (7x)	
0204.57 (10x)	T01025-00
0204.65 (10x)	T08280-00
0204.67 (10x)	T02354-00
0204.68 (10x)	T02356-00
0204.72 (10x)	T50162-00
0204.73 (10x)	T02360-00
0204.74 (14x)	T50390-00
+0204.75 (8x)	
0204.80 (10x)	T80030-00
0204.81 (10x)	T04220-00
0204.83 (10x)	T01004-00
0204.84 (10x)	T03751-00
0204.85 (10x)	T50321-00
0204.87 (14x)	T80034-00
+0204.88 (8x)	
0204.89 (10x)	T11025-00
0204.93 (10x)	T07586-00
0204.95(x10)	T80475-00
0204.96 (10x)	T17586-00
0204.97 (10x)	T05616-00
0205.57 (10x)	T40595-00
0209.AA	H80263-00
0209.AC	H08129-00
0209.AE	H08129-10
0209.AF	H08129-20
0209.AG	H18129-30
0209.AH	H18129-40
0209.AQ	H06254-00
0209.AR	H06254-10
0209.AS	H06254-20
0209.AT	H16254-30
0209.AV	H01900-00
0209.AW	H11900-10
0209.AX	H21900-20
0209.AY	H31900-30
0209.A0	H12354-10
0209.A4	H08263-00
0209.A5	H08264-00
0209.A6	H02370-00
0209.A8	H01025-00
0209.A9	H08191-00
0209.CA	H08130-00
0209.CC	H08130-10
0209.CE	H08130-20
0209.CF	H18130-30
0209.CG	H18130-40
0209.CH	H80612-00
0209.CJ	H01004-10
0209.CK	H11004-20
0209.CS	H08012-00
0209.CW	H01902-00
0209.CX	H01902-10
0209.CY	H01902-20
0209.CZ	H11902-30
0209.C1	H80549-10
0209.C2	H06656-00
0209.C4	H16656-10
0209.C6	H27986-20
0209.D6	H80549-00
0209.EA	H80781-00
0209.EC	H80621-00
0209.EH	H40597-00
0209.EJ	H01901-00
0209.EK	H11901-10
0209.EL	H21901-20
0209.EN	H31901-30
0209.ER	H40634-00
0209.ES	H40597-10
0209.ET	H40597-20
0209.EV	H80768-00
0209.EW	H40616-00
0209.E1	H01025-00
0209.E9	H03751-00
0209.FJ	H80737-00
0209.FL	H80612-00
0209.FR	H80768-00
0209.FS	H80781-00
0209.FT	H01901-00
0209.FV	H11901-10
0209.FW	H21901-20
0209.FX	H31901-30
0209.F4	H02760-00
0209.F6	H08194-00
0209.F9	H08280-00
0209.GL	H40649-00
0209.GN	H40649-10
0209.GP	H40649-20
0209.GQ	H40649-30
0209.GR	H40595-20
0209.GS	H40595-00
0209.GT	H40595-10
0209.GV	H40595-30
0209.GW	H40595-40
0209.GX	H40636-00
0209.GY	H40636-10
0209.GZ	H40636-20
0209.G0	H12299-10
0209.G7	H08000-00
0209.G8	H00687-00
0209.HA	H40636-30
0209.HP	H40634-10
0209.H1	H02354-00
0209.H6+0197.J6	D30740-00
0209.H9	H05910-00
0209.JF	H40595-00
0209.JG	H40595-10
0209.JH	H40595-20
0209.JJ	H40595-30
0209.JK	H40595-40
0209.J0	H06900-00
0209.J3	H07628-00
0209.J4	H07627-00
0209.J8	H50161-00
0209.K0	H02359-00
0209.K0	H07781-00
0209.K1	H17781-10
0209.L2	H02668-00
0209.L3	H11025-10
0209.L5	H00666-00
0209.L6	H06345-00
0209.L7	H07312-00
0209.N0	H50162-00
0209.N1	H07967-00
0209.N4	H80573-00
0209.N6	H50161-00
0209.N6	H80031-00
0209.OC	H08023-01
0209.OE	H18023-11
0209.OF	H28023-21
0209.OH	H80475-00
0209.P7	H00687-00
0209.P9	H00593-10
0209.QG	H80288-00
0209.Q0	H02299-00
0209.Q3	H80030-00
0209.Q5	H02360-00
0209.Q6	H12360-10
0209.Q8	H05877-00
0209.Q9	H05877-10
0209.R0	H05877-20
0209.R1	H15877-30
0209.R2	H15877-40
0209.R3	H50390-00
0209.R4	H07761-10
0209.R5	H07761-20
0209.R6	H17761-30
0209.R7	H17761-40
0209.R8	H17761-50
0209.S0	H05875-00
0209.S1	H05875-10
0209.S2	H05875-20
0209.S3	H15875-30
0209.S4	H15875-40
0209.S5	H05876-00
0209.S6	H05876-10
0209.S7	H05876-20
0209.S8	H15876-30
0209.S9	H15876-40
0209.T1	H80263-00
0209.T4	H27761-60
0209.T5	H80034-00
0209.T6	H07761-00
0209.T8	H80263-00
0209.T9	H80031-10
0209.W3	H14220-10
0209.W6	H01004-10
0209.W7	H11004-20
0209.W8	H09196-00
0209.W9	H19196-10
0209.X0	H05616-00
0209.X1	H05616-10

PEUGEOT ▶

OE	GLASER
◀ PEUGEOT	
0209.X2	H05616-20
0209.X3	H15616-30
0209.X4	H15616-40
0209.X5	H05133-00
0209.X6	H05133-10
0209.X7	H05133-20
0209.X8	H15133-30
0209.X9	H15133-40
0209.Y0	H80370-00
0209.Z0	H04220-00
0209.Z1	H24220-20
0209.Z2	H80033-00
0209.Z3	H80351-00
0209.0C	H08023-01
0209.0E	H18023-11
0209.0F	H28023-21
0209.0H	H80475-00
0209.0N	H80044-00
0209.0P	H80045-00
0209.0X	H08012-00
0209.0Y	H08013-00
0209.0Z	H18012-10
0209.1A	H18013-10
0209.1C	H15616-50
0209.1E	H80497-00
0209.12	H00687-00
0209.28	H15910-10
0209.29	H06900-00
0209.39	H08979-00
0209.41	H08978-00
0209.46	H02371-00
0209.46	H02760-00
0209.47	H02370-00
0209.49	H12760-10
0209.52	H12371-10
0209.53	H12370-10
0209.68	H08979-00
0209.69	H08978-00
0209.75	H00666-00
0209.83	H08000-00
0209.89	H07953-00
0209.92	H18191-10
0209.93	H08978-00
0209.94	H08979-00
0236.09	P76094-01
0236.14	P76099-11
0236.21	P76133-01
0236.24	P76128-11
0236.25	P76128-11
0236.65	P77437-01
0236.73	P77626-01
0236.74	P77626-01
0236.75	P77668-01
0249.A0	X59298-01
0249.A2	X53731-01
0249.A3	X53732-01
0249.A4	X53933-01
0249.A5	X53934-01
0249.A6	X53953-01
0249.A7 (4x)	S36504-01
0249.A8	X53954-01
0249.A9	X83028-01
0249.C1	X83035-01
0249.C2	X83038-01
0249.C3	X53812-01
0249.C4	X83067-01
0249.C5	X83066-01
0249.E1	X83359-01
0249.E2	X83067-01
0249.E4	V38102-00
+0249.E5 (2x)	
+0249.E3	
0249.E4	X83358-01
0249.E5	X83357-01
0249.E6	V38327-00
+0249.E7	
0249.E9	X83135-01
0249.F4	V38326-00
0249.F7	X83071-01
0249.F8	V38516-00
+0348.T8 (4x)	
+0348.S8 (2x)	
0249.F8	X83035-01
0249.G2	X83409-01
0249.14	X04835-01
0249.17	X03043-01
0249.21	X03012-01
0249.23	X02721-01
0249.25	X06833-01
0249.29	X07632-01
0249.30	X07631-01
0249.31	X07629-01
0249.37	X07630-01
0249.39	X07128-01
0249.43	X04583-01
0249.45	X01015-01
0249.46	X07796-01
0249.48	P76531-00
0249.48	X01021-01
0249.48 (8x)	N90300-00
0249.53	X05764-01
0249.54	X06304-01
0249.70	X53584-01
0249.71	X53101-01
0249.74	X07519-01
0249.76	X05398-01
0249.78	X01015-01
0249.79	X53585-01
0249.81	X53099-01
0249.84	X53734-01
0249.91	X07796-01
0249.95	X53780-01
0249.97	X53733-01
0249.99	X53885-01
0304.03	X04838-01
0304.09	X05037-01
0304.12	X07098-01
0304.17	X07129-01
0304.20	X04584-01
0304.26	X07793-01
0304.32	X05920-01
0304.34	X07793-01
0304.44	X05060-01
0304.46	X07129-01
0304.49	X00688-01
0304.55	X54807-01
0304.57	X59640-01
0304.58	E36738-00
0304.59	X54818-01
0313.07+0127.05(x2)	E30794-00
0313.19	X03048-01
0313.23	X03048-01
0326.12	P76151-01
0326.25	P76053-01
0326.27	P77304-01
0326.28	P77681-01
0326.29	P77681-01
0342.E0	X87172-01
0348.A0	X06855-01
0348.C8	X56177-01
0348.C8	X58967-01
0348.E0	X56528-01
0348.E5	X86028-01
0348.E6	X56170-01
0348.F6	X56171-01
0348.F9	X57008-01
0348.G4	X07309-01
0348.J0	X51239-01
0348.K1	X56189-01
0348.K4	X58971-01
0348.K6	X58966-01
0348.K7	X58972-01
0348.L0	X58964-01
0348.L1	X59969-01
0348.L3	X86611-01
0348.L5	X58973-01
0348.L7	X85532-01
0348.N0	X58564-01
0348.N1	X58970-01
0348.N2	X58969-01
0348.N4	X58968-01
0348.P1	X86822-01
0348.P3	X82384-01
0348.P3 (4x)	M38099-00
0348.P6	X81726-01
0348.P9	X89883-01
0348.Q0	X89882-01
0348.Q5	M74443-00
0348.R2	W88317-01
0348.R4	W88321-01
0348.R5	W88322-01
0348.R8	X89343-01
0348.S1	M36836-00
0348.S2	X89881-01
0348.S3	V37090-00
0348.S4	X89098-01
0348.S9	M59583-00
0348.T1	X88198-01
0348.T2	M38101-00
0348.T4	M59582-00
0348.T4 (4X)	M59582-00
0348.T7	X89001-01
0348.V7	X59687-01
0348.06	X04834-01
0348.18	X05047-01
0348.25	X07777-01
0348.33	X07480-01
0348.43	X07636-01
0348.46	X04587-01
0348.52	X06855-01
0348.54	X07565-01
0348.76	X06152-01
0348.78	X06152-01
0348.80	X07198-01
0348.89	X51229-01
0348.91	X06152-01
0348.96	X56183-01
0348.98	X55499-01
0348.99	X55498-01
0349.A6	X06306-01
0349.C4	X07126-01
0349.C9	X83080-01
0349.E2	X05769-01
0349.E4	X05443-01

OE	GLASER
0349.E7	X51508-01
0349.E8	X05751-01
0349.F0	X00881-01
0349.F4	X52325-01
0349.F9	X52322-01
0349.G0	X52329-01
0349.G4	X52328-01
0349.G8	X82381-01
0349.H0	X52324-01
0349.H3	X52326-01
0349.H4	X52326-01
0349.H5	X51326-11
0349.H7	X52327-01
0349.H8	X81109-01
0349.J2	X81070-01
0349.J3	X82382-01
0349.J4	X81664-01
0349.J6	X82381-01
0349.J7	X81696-01
0349.J8	X81696-01
0349.K0	X82335-01
0349.K1	X82382-01
0349.L0	X82334-01
0349.L1	X81894-01
0349.L4	X82335-01
0349.L5	X81992-01
0349.L7	X81999-01
0349.L8	X81859-01
0349.L9	X82339-01
0349.N0	X81696-01
0349.N2	X59682-01
0349.N5	X59533-01
0349.N9	X59534-01
0349.P1	X81999-01
0349.03	X04833-01
0349.08	X07092-01
0349.12	X07116-01
0349.13	X07101-01
0349.18	X08005-01
0349.23	X08001-01
0349.32	X04581-01
0349.34	X06857-01
0349.36	X81934-01
0349.44	X08241-01
0349.47	X07782-01
0349.54	X06857-01
0349.59	X01022-01
0349.70	X01022-01
0349.70	X06151-01
0349.74	X51247-01
0349.76	X51245-01
0349.78	X07782-01
0349.80	X07092-01
0349.86	X08241-01
0349.88	X07634-01
0349.90	X04581-01
0349.98	X51249-01
0514.A2	P77670-01
0514.A3	P77669-01
0514.A9	P77682-01
0514.C0	P77677-01
0514.C4	P77338-01
0514.C6	P77367-01
0514.C8	P77789-01
0514.C9	P77458-01
0514.E4	P77459-01
0514.11	P76150-01
0514.14	P76321-01
0514.15	P76098-01
0514.15	P76099-11
0514.21	P76152-01
0514.32	P76314-01
0514.38	P76154-01
0514.72	P76154-01
0514.74	P76353-01
0514.82	P76144-11
0526.06	P76003-01
0807.14	P76098-01
0807.15	P76034-01
0807.21	P76047-01
0807.24	P77141-01
0807.26	P77143-01
0807.28	P77142-01
0807.30	P77668-01
0807.32	P77492-01
0807.33	P77593-01
0807.34	P77623-01
0807.35	P77623-01
0807.36	P77624-01
0956.01 (8x)	N90270-00
0956.01 (8x)	N92637-00
0956.05	P76543-00
0956.19	P76532-00
0956.19	P76539-00
0956.19 (8x)	N91190-00
0956.22 (12x)	N91210-00
0956.34	P76817-00
0956.34 (16x)	N93063-00
0956.37	P76531-00
0956.38	P76662-00
0956.38 (16x)	N92990-00
0956.38 (8x)	N92991-00
0956.40	P76809-00
0956.40 (16x)	N92004-00
0956.42	P76750-00
0956.42 (16x)	N93062-00
0956.45	P76657-00
0956.45 (16x)	N92657-00
0956.48	P76698-00
0956.48 (8x)	N92635-00
0956.50	P76779-00
0956.50 (8x)	N92983-00
0956.51	P76780-00
0956.51 (16x)	N93118-00
0956.52	P76841-00
0956.52 (16x)	N93130-00
0956.53	P76843-00
0956.53 (24x)	N93132-00
0956.54 (12x)	N92658-00
0956.58	P76842-00
0956.58 (16x)	N93131-00
0956.59	P76777-00
0956.59 (16x)	N92986-00
0956.60	N93158-00
1227968610	X08246-01
1635.Q8	M38099-00
1709.10	X06310-01
1709.12	X52323-01
1709.25	X81500-01
1709.29	X82404-01
1710.04	X03037-01
1710.07	X07094-01
1710.09	X04201-01
1710.11	X03015-01
1710.15	X05087-01
1710.15	X08245-01
1710.19	X07489-01
1710.24	X04582-01
1710.27	X06577-01
1710.34	X08240-01
1710.37	X04582-01
1710.39	X07798-01
1710.41	X81933-01
1710.45	X05444-01
1710.58	X05444-01
1710.64	X07798-01
1710.78	X07094-01
1721.01	X03013-01
1723.AZ	X59643-01
1723.CH	X59642-01
1723.63	X52670-01
2074.07	P76113-01
2109.06	P76268-01
26126699J	P76368-11
4033036320	D30207-00
4033036320	S30207-00
5 434 181	X07493-01
5 450 155	X00742-01
5469955	N91300-00
6822.JC (8x)	T80621-00
6822.RC	P77413-01
6822.X0	P77436-01
6823.HJ	P77436-01
69 314 243 80	X81070-01
69 314 244 80	X81070-01
7543388080B	X07498-01
75513625	S30253-00
7701348178 (x4)	R30712-00
7701467612	B30759-00
7812103000	P76531-00
7910003960	R30652-00
91508659	X01023-01
9400197139	S30777-00
95 696 263 80	X52326-01
95550398	P76051-01
95551299	S30652-00
95551299	S31588-00
95586978+91503885	S31053-00
95586978+97531974	S31586-00
95586979+97531974	D31586-00
95590822+91505109	S30559-00
95593755	S31052-00
95602514	S30527-00
95619476	S31113-00
95619476+97520616	S31062-00
95625018+0209.L3	S31051-00
95650948	S31115-00
95653027	S31114-00
95656101	D31585-00
95659411	S31585-00
95668993	S31583-00
9568993	S31581-00
96 130 969	X51325-01
96 225 637 80	X52326-01
96 23 716 480	X58972-01
96 338 618 80	X52326-01
96 417 806 80	H06254-00
96 422 521 80	H06254-10
96 422 522 80	H06254-20
96 422 523 80	H16254-30
96 435 967 80	H08130-20
96 435 970 80	H08130-00
96 435 971 80	H08130-10
96 435 973 80	H18130-30

PEUGEOT ▶

OE	GLASER
◀ PEUGEOT	
96 435 974 80	H18130-40
96 437 941 80	X82381-01
96 444 409 80	H01900-00
96 444 510 80	H11900-10
96 444 511 80	H21900-20
96 444 512 80	H31900-30
96 458 630 80	P77464-01
96 458 632 80	P77465-01
96 533 651 80	X81999-01
96 556 385 80	H01901-00
96 556 386 80	H11901-10
96 556 387 80	H21901-20
96 556 388 80	H31901-30
96 563 635 80	X82339-01
96 576 378 80	X83067-01
96 596 523 80	X82335-01
96 596 623 180	X58968-01
96 625 321 80	H01901-00
96 625 322 80	H11901-10
96 625 323 80	H21901-20
96 625 324 80	H31901-30
96 721 887 80	X59534-01
96 729 210 80	X59533-01
96 776 681 80	X88198-01
96 877 502 80	H01901-00
96 877 503 80	H11901-10
96 877 504 80	H21901-20
96 877 505 80	H31901-30
97531278	P76532-00
PORSCHE	
WHT 000 497 A (13x)	T80734-00
+WHT 000 789 A (7x)	
WHT 005 262 (8x)	T40585-00
021 101 343	H80722-00
021 101 343 A	H40374-00
021 101 481	X53150-01
021 105 247 A	P76152-01
021 129 707 D	X89183-01
021 129 707 E	X55893-01
021 198 009 D	S37029-00
021 256 251 A	X81944-01
025 251 261	X81354-01
029 105 245 B	P76325-01
029 198 009	A31438-00
029 198 009 A	A31438-00
039 101 343 B	H80723-00
039 129 707	X89858-01
039 198 009	S38031-00
039 251 261	X82363-01
039 256 251	X51285-01
046 109 675 A	P76661-00
046 109 675 A (8x)	N92632-00
047 103 383	H80567-00
047 133 227	X89859-01
047 198 012 A	D37235-00
048 115 147	P77438-01
048 129 589 A	X52208-01
059 103 051 D	P77439-01
060 198 011	B37007-00
060 198 011 A	B37007-00
060 198 011 B	B37007-00
060 198 025	V31645-00
060 198 025 A	V31645-00
060 198 041	E37007-00
060 198 041 A	E37007-00
477 133 227	X89859-01
477 253 115 C	X81773-01
615.111.291.00	X88189-01
616.100.184.00	D37233-00
616.100.184.01	D37233-00
616.100.184.02	D37233-00
616.100.184.03	D37233-00
616.101.901.00	B38025-00
616.101.901.01	B38025-00
616.104.951.00	X83332-01
616.105.491.02	P76542-00
616.108.905.00	X89856-01
616.111.291.00	X88189-01
901.100.902.01	S38026-00
901.104.391.00	H80656-00
901.108.391.01	X89857-01
901.108.398.01	X89902-01
901.110.191.00	X89901-01
901.111.191.01	X81778-01
901.111.191.13	X81778-01
901.111.193.00	X81739-01
901.111.195.00	X81777-01
908.104.391.00	H40445-00
911.100.902.01	S38026-00
911.100.903.00	S38029-00
911.100.905.00	S38030-00
911.100.905.01	D37237-01
911.100.907.03	D37237-00
911.100.907.05	B38028-00
911.110.191.01	X89900-01
911.110.192.01	X88191-01
911.113.190.00	X88660-01
911.113.190.01	X88660-01
912.104.314.00	H40446-00
928.100.901.00	S38032-00
928.100.901.01	S38033-00
928.100.901.02	S38034-00
928.100.901.03	S38035-00
928.100.901.04	S38035-00
928.101.207.00	X54920-01
928.104.361.06	H40450-00
928.104.361.07	H40450-00
928.104.362.06	H40451-00
928.104.362.07	H40451-00
928.104.367.02	H40453-00
928.104.367.05	H40453-10
928.104.367.10	H40453-00
928.104.367.11	H40453-00
928.104.368.02	H40454-00
928.104.368.05	H40454-10
928.104.368.10	H40454-00
928.104.368.11	H40454-00
928.104.371.11	H40447-00
928.104.371.12	H40447-00
928.104.372.11	H40448-00
928.104.372.12	H40448-00
928.104.443.08	X83337-01
928.104.447.06	X83338-01
928.104.447.09	X83339-01
928.104.601.04	P76532-00
928.104.601.07 (16x)	N92850-00
928.104.903.00	D37244-00
+928.104.601.07 (32x)	
928.104.903.01	D37244-01
+928.104.601.07 (32x)	
928.110.330.03	X89860-01
928.110.566.02	X89863-01
928.110.580.02	X89864-01
928.111.193.01	X82361-01
928.111.193.12	X82361-01
930.100.901.04	B38027-00
930.100.902.03	D37239-00
930.100.907.03	D37239-00
930.100.907.04	D37240-00
930.100.908.02	D37240-01
930.100.908.03	D37241-00
930.104.317.00	H40449-00
930.104.381.01	H40480-00
930.105.194.00	X83335-01
930.105.194.02	X83335-01
930.105.194.04	X83335-01
930.105.195.02	X83336-01
930.105.195.06	X83336-01
930.110.197.00	X88191-01
930.110.197.01	X88191-01
930.110.197.11	X89862-01
930.110.197.12	X88191-01
930.110.197.14	X89862-01
930.111.191.10	X82362-01
930.111.191.11	X81778-01
930.111.191.13	X82362-01
931.100.901.00	D37234-00
931.104.337.03	H80561-00
931.104.337.06	H80561-00
931.110.147.00	X81718-01
944.100.901.00	D37236-01
944.100.901.01	B38036-00
944.100.901.03	B38037-00
944.100.901.04	D37236-02
944.100.901.05	D37238-00
944.100.901.06	D37238-01
944.100.901.07	B38038-00
944.101.205.02	X54922-01
944.104.374.14	H40452-00
944.104.394.01	H80548-00
944.104.394.04	H80548-00
944.104.901.02	D37238-02
944.110.163.00	X89861-01
944.110.163.03	X89861-01
944.110.163.05	X89861-01
944.110.163.06	X89861-01
944.110.305.00	X88444-01
944.110.305.02	X88444-01
944.110.305.12	X88444-01
944.111.135.00	X81751-01
944.111.135.01	X81751-01
944.111.196.00	X88438-01
944.111.196.01	X88438-01
944.111.197.00	X88438-01
944.111.197.01	X88438-01
944.111.197.04	X88438-01
944.111.205.00	X82332-01
944.111.205.04	X82365-01
951.100.901.00	D37236-00
951.104.195.01	P76836-00
951.104.195.01 (8x)	N93108-00
951.104.374.01	H40452-00
951.104.374.02	H40452-00
955 104 483 00	X83108-01
955.101.051.00	P77354-01
955.101.052.00	P77441-01
955.101.053.00	P77362-01
955.101.085.00	P76096-11
955.104.173.00	H01404-00
955.104.173.01	H01404-00
955.104.173.02	H01404-00
955.104.173.10	H11404-10
955.104.173.11	H11404-10

OE	GLASER
955.104.173.12	H11404-10
955.104.173.20	H21404-20
955.104.173.21	H21404-20
955.104.173.22	H21404-20
955.104.174.00	H01406-00
955.104.174.01	H01406-00
955.104.174.02	H01406-00
955.104.174.10	H11406-10
955.104.174.11	H11406-10
955.104.174.12	H11406-10
955.104.174.20	H21406-20
955.104.174.21	H21406-20
955.104.174.22	H21406-20
955.104.181.00 (16x)	T80448-00
955.104.185.00	P76087-01
955.104.383.00	H80453-00
955.104.384.00 (13x)	T80453-00
+955.104.384.10 (7x)	
955.104.717.01	H80734-00
955.105.231.00	X83128-01
955.105.231.10	X83106-01
955.105.232.10	X83105-01
955.110.147.00	X89886-01
955.110.247.00	X89125-01
955.111.039.00	X81963-01
955.111.050.00	X81441-01
955.111.171.00	X82352-01
955.111.171.10	X81941-01
955.111.172.00	X82353-01
958.101.052.00	P77765-01
958.101.052.00	P77766-01
958.101.150.10	P77452-01
958.104.173.00	H40461-00
958.104.173.11	H40585-00
958.104.173.21	H40585-10
958.104.173.31	H40585-20
958.104.174.00	H40462-00
958.104.174.11	H40586-00
958.104.174.21	H40586-10
958.104.174.31	H40586-20
958.104.181.00 (8x)	T80728-00
958.105.231.00	X83362-01
958.105.231.10	X83408-01
958.105.232.00	X83361-01
958.105.232.10	X83407-01
958.110.147.00	X89852-01
958.110.147.10	X59478-01
958.110.148.00	X59481-01
958.110.247.00	X59476-01
958.111.181.10	X81442-01
958.111.181.20	X82514-01
964.100.902.00	D37242-00
964.100.908.00	D37243-01
964.104.111.04	P76680-00
964.104.111.04 (12x)	N93104-00
964.104.111.04 (16x)	N93105-00
964.104.111.04 (8x)	N93106-00
964.104.111.06	P76680-00
964.104.111.06 (16x)	N93105-00
964.104.111.06 (8x)	N93106-00
964.104.115.00	H81761-00
964.104.115.20	H81761-00
964.105.135.01	X83341-01
964.105.173.01	X83340-01
964.110.713.00	X89899-01
986.100.905.00	S38057-00
+996.110.247.01	
986.100.905.00	S38058-00
+996.110.103.50	
+997.110.247.00	
993.100.902.00	D37243-00
993.104.111.01	P76837-00
993.104.111.01 (12x)	N93109-00
993.105.135.02	X83342-01
993.105.173.02	X83378-01
993.111.195.00	X82331-01
995.110.327.00	X89128-01
996.104.169.01	H40458-00
996.104.169.03	H40458-00
996.104.170.05	H40457-00
996.104.170.09	H40457-00
996.104.269.00	H40469-00
996.104.270.05	H40468-00
996.105.115.52	P76662-00
996.105.115.52 (24x)	N92830-00
996.105.115.52 (24x)	N92993-00
996.110.103.50	X89879-01
996.110.247.01	X89871-01
996.110.247.50	X89878-01
996.111.107.52	X82337-01
997.110.247.00	X89878-01
999 113 490 40	P77337-01
999.113.012.50	P76178-11
999.113.029.50	P76257-01
999.113.057.50	P77629-01
999.113.263.40	P77599-01
999.113.264.40	P77631-01
999.113.268.40	P77334-01
999.113.290.40	P77690-01
999.113.290.42	P77690-01
999.113.331.50	P77630-01
999.113.475.40	P77678-01
RENAULT	
A0 10 1ET 80K	S38335-00
A1 04 2ET 80K	D38335-00
0428855000	X03218-01
05 55 565 700	X03180-01
07 06 305 500 (10x)	T50131-00
0852937800	X07469-01
0857720800	X03135-01
0857720800	X03228-01
0857720900	X03143-01
0980656900	E30748-00
0980664400	D30818-00
10 10 101 60R	B38318-01
10 10 127 09R	D38549-00
10 10 135 80R	B37131-00
+77 01 476 858	
11 04 4BN 700	H80363-00
11 04 4ET 80A	H40639-00
11 04 429 15R	H40598-10
11 04 45H 60A	H40675-00
11 04 470 55R	H40598-10
11 04 48J 102	H80704-00
11 04 485 88R	H80773-10
11 04 491 99R	H80774-10
11 05 6AR 002 (10x)	T38341-00
11 05 631 U25	T40639-00
11 05 674 48R	T40675-00
11 12 131 U00	X59639-00
11 12 131 U10	X54799-01
12 27 9AD 200	P77814-01
13 20 7CJ 40A	P77770-00
13 20 7CJ 40A (8x)	N77770-02
+13 20 75H 60A (8x)	
13 20 7D0 111	P76833-00
13 20 7D4 201 (12x)	N92108-01
13 20 7D4 201 (16x)	N92108-02
13 20 7D4 201 (24x)	N92108-00
13 20 75H 60A	P93002-00
13 27 0JG 30A	X59645-01
13 27 0JK 20A	V38001-00
13 27 0JK 20B	V37998-00
13 27 000 01R	X59811-01
13 27 08J 102	X83099-01
13 27 08J 112	X83100-01
13 51 00Z 400	P77813-01
13 51 031 U00	P77422-01
14 03 22A 10A	X59638-00
14 03 5JA 05A	X59649-01
14 03 5JG 35A	X59648-01
14 03 5JP 00A	X59637-00
14 03 500 01R (4x)	M38544-00
14 03 58J 101	X89150-01
14 03 6JA 00A	X59650-01
14 03 600 01R	X59810-01
14 03 64W 015	X81919-01
4830224	P76544-00
50 01 000 786	P76305-11
50 01 001 215 (10x)	T07684-00
+50 01 001 216 (12x)	
50 01 846 751	X59298-01
50 01 865 740	P77703-01
50 01 865 996	P77702-01
5892434	D36355-00
60 01 040 294	X07629-01
60 01 548 043	D36924-00
+77 01 471 932	
6001000550	X08273-01
74 00 269 230	X07630-01
74 31 366 787	X57004-01
74 31 397 525	X83372-01
74 36 842 092	P76437-01
74 36 842 272	P76438-01
74 36 842 273	P76436-01
74 36 842 347 (10x)	T50379-00
74 38 610 009	D32118-00
74 38 610 024	D36280-00
74 38 610 025	B32118-00
74 39 146 266	X58996-01
74 39 146 313	X51481-01
74 39 146 313 (5x)	M36945-00
74 39 443 310	P76062-01
74 39 458 178	P76437-01
77 00 034 967	X07692-01
77 00 102 699	P77097-01
77 00 103 245	P77069-01
77 00 103 687	X54674-01
77 00 103 938	P76697-00
77 00 103 938 (16x)	N92112-00
77 00 103 945	P77700-01
77 00 103 946	P77315-01
77 00 105 392	H04275-00
77 00 105 393	H24275-20
77 00 105 843	X52573-01
77 00 106 172	X53512-01
77 00 107 044 (10x)	T50777-00
77 00 107 090	X58989-01
77 00 107 181	X52444-01
77 00 108 254	H50982-00
77 00 109 840	P76662-00

RENAULT ▶

OE	GLASER
◀ RENAULT	
77 00 109 840 (8x)	N92991-00
77 00 109 906	X58908-01
77 00 112 365	X86884-01
77 00 112 675	H80364-00
77 00 112 739	H80085-00
77 00 114 203	X58909-01
77 00 114 234	X52574-01
77 00 114 424	X54451-01
77 00 114 745 (10x)	T09339-00
77 00 115 822	H40379-00
77 00 115 971	X82389-01
77 00 267 279	H08978-00
77 00 267 280	H08979-00
77 00 273 486	X54666-01
77 00 273 776	P76094-01
77 00 273 827	X86634-01
77 00 502 706	X05932-01
77 00 522 372	X03329-01
77 00 564 813	X07470-01
77 00 576 242	H05938-00
77 00 591 167	X04584-01
77 00 614 729	X04583-01
77 00 619 237	P76094-01
77 00 622 286	X04581-01
77 00 635 407	X03256-01
77 00 648 719 (10x)	T50132-00
77 00 657 683	X03325-01
77 00 658 325	P76532-00
77 00 658 959	H05938-00
77 00 660 908 (8x)	T07000-00
+77 00 729 429 (4x)	
+77 00 730 882 (2x)	
77 00 662 455	X53162-01
77 00 668 576	P76094-01
77 00 671 430	X03256-01
77 00 675 386	X03649-01
77 00 679 861	X06141-01
77 00 680 688	H07561-00
77 00 680 689	H03345-00
77 00 695 940	P76353-01
77 00 706 149	X06376-01
77 00 710 279	X03160-01
77 00 713 860	H04994-00
77 00 716 923	P76094-01
77 00 718 521	X04583-01
77 00 718 598	P76036-01
77 00 719 273	P76039-01
77 00 719 274	P76186-01
77 00 719 666	X08256-01
77 00 723 967	X05803-01
77 00 724 333	H03332-00
77 00 725 186	X03162-01
77 00 725 397	X06109-01
77 00 725 397	X51230-01
77 00 728 729	X06150-01
77 00 733 041	H01405-00
77 00 735 948	X59676-01
77 00 736 465	P76532-00
77 00 736 465 (12x)	N92450-00
77 00 736 465 (16x)	N92850-00
77 00 736 465 (8x)	N91190-00
77 00 736 567	X51233-01
77 00 736 567	X51621-01
77 00 737 124	P76531-00
77 00 737 124 (12x)	N91210-00
77 00 737 124 (8x)	N90300-00
77 00 738 986 (5x)	T04685-00
+77 00 738 987 (5x)	

OE	GLASER
77 00 739 165	X04731-01
77 00 739 302	H04685-00
77 00 739 392	X54031-01
77 00 739 970	H11241-10
77 00 739 971	H11241-10
77 00 741 169	P76030-01
77 00 741 186	H18254-10
77 00 741 289	H13910-10
77 00 741 490	X81794-01
77 00 742 021	P76036-01
77 00 742 074	H04685-00
77 00 743 129	P76094-01
77 00 743 159	P76094-01
77 00 743 160	P76063-11
77 00 743 160	P77059-01
77 00 743 369	H18272-10
77 00 743 903	X08256-01
77 00 743 952	X53258-01
77 00 744 798	X89149-01
77 00 745 109	X53164-01
77 00 745 716	H08254-00
77 00 745 717	H28254-20
77 00 745 722	H01241-00
77 00 745 723	H21241-20
77 00 745 724	H08272-00
77 00 745 725	H28272-20
77 00 746 399	X06141-01
77 00 746 591	X04712-01
77 00 749 395	P76063-11
77 00 850 292	X53160-01
77 00 851 029	X59676-01
77 00 851 030	X59667-01
77 00 851 083	H04994-00
77 00 852 483	P76770-00
77 00 852 506	H50133-00
77 00 853 008 (10x)	T09585-00
77 00 853 324 (10x)	T03910-00
77 00 853 496	X06999-01
77 00 853 753	X51322-01
77 00 853 759	X56190-01
77 00 853 818	H50132-00
77 00 853 859	X53258-01
77 00 853 879	X08619-01
77 00 853 902	X06150-01
77 00 853 904	X51321-01
77 00 853 908	X54033-01
77 00 853 954	H19585-10
77 00 853 986	H04685-00
77 00 854 041	X04680-01
77 00 854 252	X51482-01
77 00 854 493	X04581-01
77 00 854 539	X51324-01
77 00 854 640	X04731-01
77 00 854 652	X05829-01
77 00 854 652	X05931-01
77 00 854 842	P76094-01
77 00 855 254	X00690-01
77 00 855 383	X08618-01
77 00 855 384 (10x)	T01241-00
77 00 855 663	X51320-01
77 00 857 117	P77098-01
77 00 857 118	P76479-01
77 00 857 225	X54219-01
77 00 858 334	H50456-00
77 00 858 384	X51233-01
77 00 858 385	X51232-01
77 00 858 386	H03910-00
77 00 858 735	X51619-01

OE	GLASER
77 00 858 736	X57644-01
77 00 858 850	X53259-01
77 00 858 879	H04580-00
77 00 859 059	H14275-10
77 00 859 266	P76480-01
77 00 859 273	H50134-00
77 00 859 651	X53517-01
77 00 859 692	P76334-01
77 00 859 751	X54032-01
77 00 859 803	H50131-00
77 00 860 265	H09585-00
77 00 860 266	H29585-20
77 00 860 636	X07469-01
77 00 860 898	X59666-01
77 00 862 483 (8x)	N92631-00
77 00 862 492	H50457-00
77 00 864 492	X06141-01
77 00 864 736	H50777-00
77 00 865 249	X57647-01
77 00 865 764	X57648-01
77 00 865 991 (10x)	T09585-00
77 00 866 465	X52986-01
77 00 866 465	X54378-01
77 00 866 683	H50458-00
77 00 866 876	P76363-01
77 00 867 360	X51622-01
77 00 867 870	H18272-10
77 00 867 871	H11241-10
77 00 869 768	X59676-01
77 00 869 769	X54033-01
77 00 872 383	H50455-00
77 00 872 847 (4x)	T50456-00
+77 00 872 848 (5x)	
+77 00 872 849 (5x)	
+77 00 872 850 (4x)	
77 00 872 860	H50454-00
77 00 873 534	P77060-01
77 00 874 223	P77061-01
77 00 874 515	X53517-01
77 00 874 592	X52090-01
77 01 029 773	H17561-10
77 01 031 953	X02037-01
77 01 031 953	X07685-01
77 01 034 507	H07000-00
77 01 035 217	H17000-10
77 01 035 218	H27000-20
77 01 035 660	H02410-20
77 01 035 661	H12410-30
77 01 035 740	P76201-11
77 01 035 770	X53877-01
77 01 035 824	X07689-01
77 01 035 824	X51326-11
77 01 036 311	X53163-01
77 01 036 367	X03256-01
77 01 036 381	H18254-10
77 01 036 382	H08254-00
77 01 036 383	H28254-20
77 01 036 387	H03332-00
77 01 036 761	X03325-01
77 01 036 764	X08267-01
77 01 036 765	X08266-01
77 01 036 766	X05932-01
77 01 038 393	H06236-00
77 01 038 871	H07684-00
77 01 038 964	H01405-00
77 01 039 021	H07561-00
77 01 039 145	H08265-00
77 01 039 396	H01241-00

OE	GLASER
77 01 039 397	H21241-20
77 01 039 398	H08272-00
77 01 039 399	H28272-20
77 01 040 100	H05938-00
77 01 040 144	H08617-00
77 01 040 197	H08979-00
77 01 040 198	H08978-00
77 01 040 741	X53161-01
77 01 042 298	X54609-01
77 01 042 340	P76188-01
77 01 043 276	H10528-10
77 01 043 277	H20528-20
77 01 043 299	P76436-01
77 01 043 496	X54446-01
77 01 043 496	X54494-01
77 01 043 626	X53901-01
77 01 044 092	P77159-01
77 01 044 225	H08023-01
77 01 044 226	H18023-11
77 01 044 227	H28023-21
77 01 049 734	X53974-01
77 01 049 888	X53955-01
77 01 052 659	P77416-01
77 01 052 719	H01829-00
77 01 052 720	H11829-10
77 01 052 721	H21829-20
77 01 052 722	H01828-00
77 01 052 723	H11828-10
77 01 052 724	H21828-20
77 01 052 841	X83348-01
77 01 052 863	X81513-01
77 01 057 762	X82351-01
77 01 057 897	X83134-01
77 01 057 927	X89304-01
77 01 058 029	H80741-00
77 01 058 030	H80741-10
77 01 058 031 (4x)	T80741-00
+77 01 058 032 (14x)	
77 01 058 047	P77704-01
77 01 058 179	S38136-00
77 01 058 181	S38137-00
77 01 059 057	X82351-01
77 01 059 314	X83381-01
77 01 064 021	P76833-00
77 01 064 021 (x16)	N92014-00
77 01 065 057	P77778-01
77 01 065 095	H40594-00
77 01 065 098 (10X)	T40594-00
77 01 065 111	X83410-01
77 01 065 362	X82551-01
77 01 065 365	X82546-01
77 01 066 400	X83356-01
77 01 069 247	P77811-01
77 01 070 607	X83417-01
77 01 108 679	P77297-01
77 01 203 210	D31619-00
77 01 203 741	B36359-00
77 01 204 945	M58107-00
77 01 205 185	D31988-00
77 01 348 910	X07634-01
77 01 348 943	P76321-01
77 01 349 138	P76094-01
77 01 349 366	X07470-01
77 01 349 367	X07469-01
77 01 349 561	X04583-01
77 01 349 625	P76039-01
77 01 349 626	P76094-01
77 01 452 151	D30817-00

OE	GLASER
77 01 453 242	A30748-00
77 01 453 950	E30628-00
77 01 458 310	D30748-00
77 01 458 347	D30748-00
77 01 459 386	D30817-00
77 01 459 391	D30818-00
77 01 459 392	S30784-00
77 01 460 132	D31175-00
77 01 460 629	D30717-00
77 01 460 708	H03226-00
77 01 461 244	D31050-00
77 01 461 765	D30961-00
77 01 461 929	P76305-11
77 01 462 216	D30303-00
77 01 462 358	D31049-00
77 01 462 816	D30384-00
77 01 462 816	D31173-00
77 01 462 817	B30384-00
77 01 463 110	D31008-00
77 01 464 134	D31175-00
77 01 465 195	D30384-00
77 01 465 195	D31173-00
77 01 465 261	B31040-00
77 01 465 261	B31610-00
77 01 465 268	D31040-00
77 01 465 269	D31049-00
77 01 465 270	D30717-00
77 01 465 503	D31174-00
77 01 466 407	D31173-00
77 01 466 407	S30384-00
+77 01 466 408	
77 01 466 408	B30384-00
+77 00 859 751	
77 01 466 416	B31610-00
77 01 466 446	D31463-00
77 01 466 719	D32119-00
77 01 466 819	D31612-00
77 01 466 820	D31611-00
77 01 466 855	D35616-00
77 01 466 856	D34616-00
77 01 467 058	D31615-00
77 01 467 145	B31616-00
77 01 467 154	D31610-00
+77 00 658 325 (8x)	
77 01 467 603	D30748-00
77 01 467 609	D31175-00
77 01 467 610	D30961-00
77 01 467 611	D36933-00
77 01 468 142	D31176-00
77 01 468 155	D32219-00
77 01 468 385	B32217-00
+77 00 857 225	
77 01 468 447	D30717-00
77 01 468 669	D32218-00
77 01 468 709	D36499-00
77 01 468 710	D32220-00
+77 01 471 816	
77 01 468 814	D32221-00
77 01 469 326	D32741-00
77 01 469 762	D32217-00
77 01 470 176	B32752-00
+77 00 114 424	
77 01 470 288	D32752-00
77 01 470 855	D37119-00
77 01 470 856	D37120-00
77 01 470 977	B37213-00
77 01 471 278	D32972-00
77 01 471 366	T50982-00

OE	GLASER
77 01 471 372	P77297-01
77 01 471 373 (10x)	T80085-00
77 01 471 376	P77154-01
77 01 471 719	X53919-01
77 01 471 777	D36521-00
+77 00 112 892 (16x)	
77 01 471 779	T80364-00
77 01 471 816 (4x)	M36924-00
77 01 471 886	D32974-00
77 01 471 932	M89964-00
77 01 472 249	D32741-00
77 01 472 449	M36549-00
77 01 472 450	V36549-00
77 01 472 821	D36549-00
77 01 472 955	D36414-00
77 01 473 003	D36519-00
77 01 473 007	M86883-00
77 01 473 135	D36614-00
77 01 473 137	B36614-00
+77 00 114 424	
77 01 473 178	T80363-00
77 01 473 371	D36520-00
+82 00 071 111	
77 01 473 493	P77420-01
77 01 473 494	P77419-01
77 01 473 495	P77294-01
77 01 473 503	B36519-00
77 01 473 543	T80362-00
77 01 473 544	P77296-01
77 01 473 545	P77412-01
77 01 473 571	T80384-00
77 01 473 577	D36549-00
77 01 474 101	D37211-00
+77 01 474 108	
77 01 474 149	P77472-01
77 01 474 194 (2x)	T01828-00
77 01 474 281	D37118-00
77 01 474 363	P77473-01
77 01 474 372	D37128-00
+82 00 275 057 (4x)	
77 01 475 009	P77412-01
77 01 475 278	D36549-00
77 01 475 738	D37079-00
77 01 475 822	D37126-00
77 01 476 236	D37129-00
77 01 476 237	B37116-00
77 01 476 555	V38103-00
77 01 476 731	D38047-00
77 01 476 858	P77346-01
77 01 476 859	P77688-01
77 01 477 218	B37248-00
77 01 477 450	D37131-00
77 01 477 451	D37132-00
77 01 477 452	B37131-00
+77 01 476 858	
77 01 477 813	D36549-00
77 01 478 183	D37131-00
+82 00 399 103	
77 01 478 184	D37132-00
+82 00 498 869	
77 01 478 943	D38334-01
77 01 478 944	D40092-01
77 01 479 013	D40598-00
77 01 479 111	V38533-00
77 01 479 334	D37131-01
+11 04 485 88R	
77 01 479 334	D40671-00
+82 00 805 657	

RENAULT ▶

OE	GLASER

◀ RENAULT

77 02 039 557	D30784-00
77 03 033 081	X89151-01
77 03 082 013 (10x)	T50131-00
77 03 087 035	P76338-11
77 03 087 104	P76057-01
77 03 087 189	P76039-01
77 03 087 190	P76353-01
77 03 087 191	P76036-01
77 03 087 224	P77117-01
77 04 001 715	X03180-01
77 11 113 634 (16x)	N92112-00
7700103687	B32974-00
7700112892	P76763-00
7700260907	X54612-01
7700501840	X03131-01
+7700508288 (x4)	R30747-00
7700508587 (x4)	R30747-00
+7700510472 (x4)	R30747-00
7700621470	X07564-01
7700637883	R30748-00
7700744797	P76045-01
7700860004	X54629-01
7700860636	X54630-01
7701044093	P77158-01
7701052672	P77358-01
7701058087	P77460-01
7701348178(x4)	R30712-00
7701348225 (x4)	R30168-00
7701348226(x4)	R30820-00
7701450280	S30749-00
7701450281	D30749-00
7701450286	H03159-00
7701452151	D30747-00
7701452153	S30747-00
7701454036	S30820-00
7701454037	D30820-00
7701457061	D30821-00
7701457062	S30821-00
7701457561+	B31049-00
7701457752	S30817-00
7701458795	S30824-00
7701458796	D30824-00
7701459392	S30309-00
7701459631	S30819-00
7701459808	D30755-01
7701460132	D30168-00
7701460627	S30717-00
7701461203	D30755-01
7701461245	B31050-00
7701461334	B30961-00
7701461359	B30258-00
7701461752	D30258-00
7701462218	B30303-00
7701462218	B30309-00
7701462357	B31049-00
7701463203	B30303-00
7701465227	D31460-00
7701465276	D34097-00
7701465277	D35097-00
7701465282	B30758-00
7701465282	B31097-00
7701466406	D31460-00
7701467144	B31611-00
7701549807	S30755-00
771451901	S30750-00
771460626	S30965-00
79 03 065 056	W73455-01
79 03 065 056	X07636-01
79 03 087 019	P76152-01
79 10 011 371	X07128-01
79 10 016 614	X07129-01
79 10 022 563	H00687-00
79 10 030 796	X07565-01
79 10 245 243	X07777-01
79 10 245 291	H07627-00
79 10 245 585	H07628-00
79 10 245 655	X07632-01
79 10 245 656	X07631-01
79 10 246 555	X07630-01
79 10 248 324 (10x)	T08263-00
7900000673	D35758-00
7903087006	P76003-01
7910245345	X06861-01
82 00 052 312	X85306-01
82 00 057 611	H80604-00
82 00 060 882	X53517-01
82 00 062 273	H80362-00
82 00 067 710	X87359-01
82 00 071 111	H80363-00
82 00 079 247	P77472-01
82 00 082 487 (16x)	N92902-00
82 00 086 698	H80362-00
82 00 117 388	X53956-01
82 00 128 551	X81990-01
82 00 151 984	H80362-00
82 00 166 464	P77296-01
82 00 166 466	P77412-01
82 00 171 215	P76824-00
82 00 171 215 (16x)	N93066-00
82 00 188 114	H19585-10
82 00 264 378	H40379-00
82 00 264 952	H80701-00
82 00 275 057	X89417-01
82 00 296 969	H80672-00
82 00 310 867	X82389-01
82 00 342 238	H40591-00
82 00 363 223	X89869-01
82 00 364 849	X82336-01
82 00 365 915	X82380-01
82 00 375 514	H40379-00
82 00 379 654	X54925-01
82 00 390 107	P77688-01
82 00 395 368	H40379-00
82 00 399 103	H80773-10
82 00 403 823	X89338-01
82 00 406 740	H80384-00
82 00 406 743	H80604-00
82 00 414 346	X81990-01
82 00 428 141	H80604-00
82 00 459 643	X81140-01
82 00 486 469	H40379-00
82 00 490 282	X59580-01
82 00 490 285	X59581-01
82 00 496 321	P76809-00
82 00 496 321 (16x)	N92004-00
82 00 496 321 (8x)	N92991-02
82 00 498 869	H80774-10
82 00 515 111	H40470-00
82 00 516 496	X82340-01
82 00 549 617	X83411-01
82 00 589 692	X82544-01
82 00 704 323	H80773-10
82 00 706 057	X82552-01
82 00 723 473	X82340-01
82 00 738 784	H40379-00
82 00 780 116	H40379-00
82 00 785 688	X89338-01
82 00 798 762	X82549-01
82 00 805 657	H40671-00
82 00 862 244	H40598-10
82 00 916 652	X82336-01
82 00 929 931	H80773-10
82 00 956 481	H40379-00
82 00 975 931	X82340-01
82 01 073 205	H80774-10
8200082487	P76761-00
89 33 000 464	X06109-01
89 33 000 464	X51230-01
91 53 892 580	P76128-11
9350157280	P76072-01
94 56 102 580	H07627-00
94 56 102 680	H07628-00
96 05 348 380	P76065-01
96 05 681 180	H08263-00
96 05 681 380	H08264-00
96 09 874 280	P77141-01
96 11 390 880 (16x)	N92990-00
96 13 096 980	X51325-01
96 23 317 580	X52329-01
96 23 716 480	X58972-01
96 24 290 880	P76144-11
96 30 117 480	H08012-00
96 30 117 580	H08013-00
96 30 177 980	X89883-01
96 30 818 980	X58973-01
96 36 150 380	H80045-00
96 36 150 580	H80044-00
96 36 179 280	H18013-10
96 36 179 680	H18012-10
96 36 180 080	H18012-10
96 37 297 080	X89882-01
96 51 513 280	H08012-00
9614379380	P76375-01
962469380(x16)	T80092-00
980664300	S30818-00
98425767	X07694-01
99478955	D36003-00

ROVER

ADU4905	P76630-00
ADU4905 x16	N92530-00
ADU4905 (x4)	N92250-00
AHU1626	P76631-00
AJM1213	D31374-00
BHM1556	B31098-00
BHM1586	D31370-00
BHM1589	B31370-00
BHM1617	D31377-00
BHM1619	D31378-00
BHM1624	B31376-00
BHM1625	B36110-00
CAM7557	X07961-01
ERR7154	H37879-30
ETC8663 (x8)	N90700-00
GEG296	B31373-00
GUG701125	D32258-00
GUG701585	B36107-00
GUG70257KG	H50497-00
GUG703044SG	X54763-01
GUG704004MG	X57703-01
GUG704403MG	X52902-01
GUG704806MG	X86284-01
GUG704817MG	X86207-01
GUG7915HS	D36107-00

OE	GLASER

GU6701140	D36106-00
GU6701593	B36106-00
K418AF02	P76073-01
LJQ100560	P76720-00
LJQ100560	P76742-00
LJQ100560(x8)	N92742-00
LUB10026	P76741-00
LUF100300A	P77161-01
LVF100290	X54763-01
L681EF06	H50147-00
L681VF02	X51280-01
RTC2217	B31374-00
RTC5023	D31567-00
RTC5428	P76141-01
SU430187	P76632-00
SU430187B	N92550-00
TKC2340	X54055-01
TKC2729	X51183-01
TKC2941	X53082-01
TKV820	H50140-00
UAM2287	H07962-00
U5LC0003	S31567-00
VAM2490	H50143-00
VAM2794	X07964-01
0197.36	S31587-00
13510-V7200	P76111-01
605041100	P76531-00
60583742	X06894-01
7500713	P76532-00
7701348178 (x4)	R30712-00
806732150	P76128-11
91213-PL2-003	P76027-01
91214-PR4-A01	P76342-01
940486686	P76636-00
95647730	S31055-00

SAAB

12 749 952	X81913-01
12 786 262	X87681-01
12 786 717	X81512-01
24 465 791	P76054-01
45 00 898	P76662-00
45 00 898 (16x)	N92990-00
45 00 898 (24x)	N92830-00
45 01 045	H50220-00
45 01 060 (16x)	T50220-00
45 01 201	P76384-01
45 02 167	X54798-01
45 03 983	P76095-01
45 03 983	P77727-01
45 04 965	X51331-01
45 04 973	X51330-01
47 70 418	X58991-01
47 70 426	X85336-01
47 70 764	V36929-00
+45 04 247	
47 70 764	X53750-01
47 71 143	P77157-01
47 72 026	X54631-01
47 73 420	X53516-01
47 73 453	H80087-00
55 355 235	P76341-01
59 50 597	P76814-00
59 50 597 (24x)	N92107-00
59 50 662	H01829-00
59 50 670	H11829-10
59 50 688	H21829-20
59 50 696	H01828-00
59 50 704	H11828-10
59 50 712	H21828-20
59 52 486	X87680-01
59 52 684	X81513-01
59 54 722	X83348-01
59 55 174	H80390-00
59 55 570	P76813-00
59 55 570 (16x)	N92106-00
59 55 794 (10x)	T50315-00
5950415	P77358-01
75 00 713	P76532-00
75 00 713 (16x)	N92850-00
75 05 217	H50315-00
75 14 946	X54068-01
75 18 343 (10x)	T50316-00
75 18 996	X51442-01
75 82 315	X56926-01
75 84 436	X56927-01
75 85 037	H50315-00
83 48 518	X58522-01
83 49 045	X51500-01
83 56 933	X81914-01
83 58 780	H50490-00
83 59 226	X83097-01
83 61 842	X51440-01
83 61 859	X51441-01
87 87 111	H50317-00
88 01 466	X01909-01
88 11 077	X01922-01
88 12 067	P76505-00
88 12 067 (x8)	N90600-00
88 12 752	H01837-00
88 12 760	H01834-00
88 14 279	S30058-00
88 14 287	D30058-00
88 17 512	V31803-00
88 18 007	D31803-00
+75 00 713 (16x)	
88 19 831	D31804-00
+75 00 713 (16x)	
88 22 033	D36105-00
+75 00 713 (16x)	
+88 22 041	
88 31 034	X01924-01
90 322 669	P76130-01
90 412 701 (10x)	T50479-00
90 502 269	H04274-00
90 523 057	X86876-01
90 536 199	X81064-01
90 536 414	X53950-01
90 537 241	P76771-00
90 537 241 (16x)	N92104-00
90 537 691 (10x)	T80476-00
90 571 925	P77155-01
91 17 672	D36514-00
91 26 277	X56928-01
91 38 884	X89145-01
91 58 057	P76707-00
91 58 057 (16x)	N92115-00
91 66 497	X81915-01
91 69 079	H50316-00
91 75 902	P76359-11
91 75 902	P77415-01
91 81 348	H50316-00
91 81 512	H50317-00
91 85 695	H80101-00
91 86 404	X89147-01
91 86 412	X89146-01
93 05 970	X83096-01
93 07 257	X57080-01
93 07 265	X56926-01
93 09 204	P76297-01
93 138 224	H08135-00
93 138 226	H18135-10
93 138 227	H28135-20
93 175 913	H80488-00
93 178 481	X83091-01
93 178 503	P77403-01
93 178 590	P76808-00
93 178 590 (16x)	N92003-00
93 178 708	X51965-01
93 178 980	P77404-01
93 179 058	X87664-01
93 179 233	H24274-20
93 179 932	H80360-00
93 180 737	P76444-01
93 186 198	D36888-00
93 21 464	V31804-00
93 21 597	D31806-00
93 21 605	D31807-00
+75 00 713 (16x)	
93 21 969	V31630-00
93 37 213	S31800-00
93 37 221	S31801-00
93 37 239	D31800-00
93 37 247	D31801-00
93 37 254	D31802-00
93 55 991	X53035-01
95 43 018 (10x)	T04274-00
95 43 455	P76443-01
95 43 844	X58518-01
95 43 919	X58519-01
95 44 669	H14274-10
95 44 677	H24274-20
95 49 050	B31800-00
96 43 984	X52089-01

SEAT

BD006221.01	X01592-01
FA00422100	X04965-01
FA00612100	H04963-00
FA00622100	X04964-01
FA00630800	X04967-01
FC00612203	X04986-01
FC00622100	X04987-01
FC00624000	X04987-01
FC11513400	X04955-01
FD00612101	H07450-00
GA00612103	H06981-00
GE0042210	X06988-01
N 907 957 01 (5x)	T80471-00
+N 907 958 01 (4x)	
+N 907 956 01 (1x)	
NE00001100	D30196-00
NE00001200	B30206-00
NE00002100	B30630-00
NE00002400	D30630-00
NE00002900	D30699-00
NE00003000	B30698-00
NR40000321	P76146-01
SE020000020A	B30273-00
SE020000032A	D30273-00
SE020004000A	E30192-00
SE020006121A	H04946-00
SE020012326A	P76532-00
SE02006000C	D30891-00

SEAT ▶

OE	GLASER
◀ SEAT	
SE020115125A	X04954-01
SE021004000A	B30890-00
SE021004221A	X08430-01
SE02100600B	D30890-00
SE021006000A	D30891-00
SE021006000D	D30890-00
SE021006000E	D31087-00
SE021006121A	H08424-00
SE021006121B	H08425-00
SE021006142A(x10)	T08424-00
SE021006308A	X08429-01
SE021006408B	X08427-01
SE021006409A	X08426-01
SE02106221A	X08428-01
SE201012326A	P76531-00
SE21030060A	P76045-01
SE700004000A	S30895-00
SE700004221A	X07669-01
SE700006121A	H07662-00
SE700006121B	H17662-10
SE700006121C	H27662-20
SE700006221B	X07668-01
SE700006308A	X07667-01
SE700012326A (8x)	N90300-00
SE70006144A (1x)	T07662-00
+SE70006147A (1x)	
+SE70006148A (4x)	
+SE70006149A (4x)	
WHT 000 912 (10x)	T80752-00
WHT 001 808 (10x)	T50493-00
WHT 001 808 (8x)	T80386-00
WHT 001 865 (10x)	T80786-00
WHT 002 131 (10x)	T50034-00
WHT 002 131 (8X)	T50034-01
WHT 004 790 (10x)	T40579-00
WHT 004 926 (10x)	T40706-00
WHT 004 926 (8x)	T40706-01
WHT 005 305 (10x)	T40708-00
WHT 005 673 (10x)	T40709-00
X039400540	X08430-01
X039401450	X08428-01
X039428520	X08429-01
X039428540	X08525-01
X039481870	H08425-00
X039481880	H08424-00
021 103 051 C	P77354-01
021 103 384 G (9x)	T80095-00
+021 103 384 K (6x)	
+021 103 384 L (3x)	
022 103 151 D	P77820-01
022 103 383 F	H80099-00
022 103 384 C (12x)	T80099-00
+022 103 384 D (6x)	
022 103 384 C (12x)	T80444-00
+022 103 384 D (6x)	
022 103 483 D	X83033-01
022 103 483 E	X83108-01
022 133 237 A	X88307-01
022 253 039 B	X81437-01
022 253 050 B	X81689-01
025 198 025 A	V30584-00
026 103 383 K	H04843-00
026 103 383 P	H04843-00
026 103 609 D	X04116-01
026 109 675	P76531-00
026 109 675 (10x)	N90710-01
026 109 675 (8x)	N90300-00
026 129 589 A	X03747-01
026 129 717 D	X04875-01
026 129 717 F	X55170-01
026 198 025 A	V30584-00
027 103 385 C (10x)	T04843-00
027 109 675	P76532-00
027 109 675 (6x)	N92001-00
027 109 675 (8x)	N91190-00
027 129 589 A	X07855-01
027 129 717 D	X07865-01
027 129 717 E	X07866-01
027 198 012 K	D31196-00
027 198 025	V31196-00
027 253 115 C	X07867-01
028 103 171 B	P77317-01
028 103 383 AE	H02390-00
028 103 383 AF	H12390-10
028 103 383 AG	H22390-20
028 103 383 BB	H02390-00
028 103 383 BC	H12390-10
028 103 383 BD	H22390-20
028 103 383 BH	H02391-00
028 103 383 BJ	H12391-10
028 103 383 BK	H22391-20
028 103 383 BL	H02392-00
028 103 383 BM	H12392-10
028 103 383 BN	H22392-20
028 103 483 G	V32231-00
+028 103 532 A (3x)	
+028 103 533 (3x)	
028 129 717 D	X55431-01
028 198 011 A	B32231-00
028 198 011 B	B31598-00
028 198 011 B	B32231-00
028 198 011 C	B32231-00
028 198 011 D	B32231-00
028 198 012 B	D31598-00
028 198 012 C	D32231-00
028 198 012 E	D32719-00
028 198 012 F	D32721-00
028 198 025	V31598-00
03C 103 383 C	H80622-00
03C 103 383 D	H80622-00
03C 103 383 M	H80752-00
03C 103 383 R	H80752-00
03C 129 717 A	X89175-01
03C 129 717 C	X87493-01
03D 103 383 G	H80386-00
03D 129 717 B	W88299-01
03D 253 039 B	X81435-01
03E 103 383 F	H80385-00
03E 129 717 B	W88302-01
03E 253 039 A	X81445-01
03F 103 383 E	H40579-00
03F 103 483 A	X59883-01
03F 129 717	X59480-01
03F 129 717 A	X59475-01
03F 253 041 P	X82520-01
03G 103 383	H08124-00
03G 103 383 A	H18124-10
03G 103 383 B	H28124-20
03G 103 384 (10x)	T08124-00
03G 103 483	X83030-01
03G 103 483 C	X83121-01
03G 103 483 D	X83120-01
03G 103 483 F	X83127-01
03G 129 717 B	X87466-01
03G 129 717 C	X89274-01
03G 253 039	X81685-01
03G 253 039 A	X81833-01
03G 253 039 C	X81981-01
03L 103 085	P77774-01
03L 103 171	P77689-01
03L 103 383	H01461-00
03L 103 383 A	H11461-10
03L 103 383 AJ	H40584-00
03L 103 383 AK	H40584-10
03L 103 383 AL	H40584-20
03L 103 383 B	H21461-20
03L 103 383 BM	H40584-00
03L 103 383 BN	H40584-10
03L 103 383 BP	H40584-20
03L 103 383 BQ	H40582-00
03L 103 383 BR	H40582-10
03L 103 383 BS	H40582-20
03L 103 383 J	H40582-00
03L 103 383 K	H40582-10
03L 103 383 L	H40582-20
03L 103 483	X83360-01
03L 103 483 C	V59500-00
+03L 103 070 (4x)	
03L 103 483 C	X59500-01
03L 103 483 H	V59484-01
+03L 103 070 A (4x)	
03L 103 483 H	X59484-01
03L 103 483 S	V59933-00
+04L 103 070 (4x)	
03L 103 483 S	X59933-01
03L 129 717	X89884-01
03L 129 717 E	X59474-01
03L 129 717 H	X59479-01
03L 129 717 J	X59477-01
03L 253 039 E	X59496-01
03P 103 383 C	H40645-00
03P 103 383 D	H40645-10
03P 103 383 E	H40645-20
03P 103 483	X59485-01
03P 129 717	X59473-01
03P 253 039	X82519-01
030 103 171 K	P77350-01
030 103 171 L	P77351-01
030 103 383 AH	H50505-00
030 103 383 AT	H80389-00
030 103 383 BE	H80093-00
030 103 383 K	H04125-00
030 103 384 D (10x)	T50493-00
030 103 384 D (8x)	T80386-00
030 103 483 B	V31187-00
+030 103 533 C (3x)	
030 103 483 G	X07908-01
030 103 483 K	X53497-01
030 129 717 D	X03745-01
030 198 011	B32205-00
030 198 011 A	B32705-00
030 198 012 A	D31187-00
030 198 012 B	D32714-00
030 198 012 D	D32710-00
030 198 012 E	D32951-00
030 198 012 F	D32949-00
030 198 383 AK	H50943-00
030 198 717	M37167-00
030 253 039 A	X03743-01
030 253 039 H	X51580-01
031 103 383 M	H07907-00
031 103 383 N	H17907-10
031 103 383 P	H27907-20
031 198 012 B	D31188-00

OE	GLASER
032 103 383 H	H50442-00
032 103 383 N	H80786-00
032 103 384 (10x)	T50505-00
032 103 609 B	X03370-01
032 129 039 E	X51584-01
032 129 717 C	X57506-01
032 198 012 B	D32705-00
032198012B	D32205-00
035 121 171 C	X07853-01
036 103 085 A	P77329-01
036 103 085 H	P77313-01
036 103 171B	P77479-01
036 103 383 AB	H80344-00
036 103 383 AE	H80140-00
036 103 383 AL	H80140-00
036 103 383 AM	H80140-00
036 103 383 AN	H80344-00
036 103 383 K	H80266-00
036 103 383 Q	H80140-00
036 103 384 B (10x)	T50943-00
036 103 384 B (8x)	T80385-00
036 103 384 E (10x)	T80344-00
036 103 384 (10x)	T80266-00
036 109 675	P76662-00
036 109 675 (12x)	N92993-00
036 109 675 (16x)	N92990-00
036 109 675 (20x)	N90298-00
036 109 675 (24x)	N92830-00
036 109 675 (6x)	N92024-00
036 109 675 (8x)	N92991-00
036 129 717 C	X03742-01
036 129 717 E	X58997-01
036 129 717 G	X87612-01
036 129 717 L	X87493-01
036 198 011	B32957-00
036 253 039 C	X52864-01
036 253 039 F	X51579-01
037 115 220 B	X54361-01
037 129 717 B	X55430-01
037 129 717 C	X57668-01
037 129 717 D	X51712-01
037 129 717 E	X51711-01
037 129 717 F	X07866-01
037 198 011 C	B30584-00
037 198 011 G	B32233-00
037 198 012 B	D31641-00
037 198 012 F	D32722-00
037 198 012 J	D32724-00
037 198 012 K	D32952-00
037 198 012 L	D32725-00
037 253 039	X51947-01
037 253 039 D	X51638-01
037198011E+	S31641-00
038 103 085 A	P77181-01
038 103 085 E	P76096-11
038 103 171 S	P77353-11
038 103 383 AL	H03518-00
038 103 383 AM	H13518-10
038 103 383 AN	H23518-20
038 103 383 BL	H09538-00
038 103 383 BM	H19538-10
038 103 383 BN	H29538-20
038 103 383 CP	H08008-00
038 103 383 CQ	H18008-10
038 103 383 CR	H28008-20
038 103 383 DE	H09538-00
038 103 383 DF	H19538-10
038 103 383 DG	H29538-20
038 103 383 H	H03518-00
038 103 383 J	H13518-10
038 103 383 K	H23518-20
038 103 384 C (10x)	T09538-00
038 103 384 (10x)	T03518-00
038 103 384 (8x)	T09198-00
038 103 483 D	X53715-01
038 198 011	B32241-00
038 198 012	D32241-00
04C 103 085	P77841-01
04C 103 383 H	H40694-00
04C 103 383 N	H40699-00
04C 103 483 B	X59875-01
04C 103 483 E	X59949-01
04C 129 717 B	X59876-01
04E 103 085	P77844-01
04E 103 085 B	P77843-01
04E 103 085 C	P77840-01
04E 103 383 BJ	H40706-00
04E 103 383 T	H40705-00
04E 103 483 H	X59930-01
04E 109 675	P76961-00
04E 109 675 A	P76960-00
04E 109 675 A (12x)	N93197-00
04E 109 675 (6x)	N93196-01
+04E 109 675 A (6x)	
04E 109 675 (8x)	N93196-00
+04E 109 675 A (8x)	
04E 253 039 D	X59925-01
04L 103 171	P77831-01
04L 103 383 AC	H40701-00
04L 103 383 AD	H40701-10
04L 103 383 AE	H40701-20
04L 103 383 AQ	H40704-00
04L 103 383 AR	H40704-10
04L 103 383 AS	H40704-20
04L 103 383 AT	H40704-00
04L 103 383 BA	H40704-10
04L 103 383 BB	H40704-20
04L 103 383 C	H40700-00
04L 103 383 D	H40700-10
04L 103 383 E	H40700-20
04L 129 717 B	X59929-01
04L 253 039 B	X59927-01
04L 253 039 D	X59891-01
044 103 609 D	E30584-00
+N 905 927 02 (20x)	
044 103 609 D	X54624-01
045 103 383	H09198-00
045 103 383 A	H19198-10
045 103 383 B	H29198-20
045 103 383 F	H09198-00
045 103 383 G	H19198-10
045 103 383 H	H29198-20
045 103 483 C	X83111-01
045 103 483 E	X83126-01
045 129 717	X86491-01
045 253 039	X52968-01
045 253 039 B	X81831-01
047 103 085	P76230-01
047 103 085 A	P77290-01
047 103 383 B	H80471-00
047 103 483	X53041-01
047 103 609 B	X54718-01
047 129 717 B	X87468-01
047 253 039 H	X81438-01
047 253 039 J	X81682-01
047 253 050	X81439-01
047109675	P76532-00
048 103 383 B	H50151-00
048 103 383 D	H50469-00
048 103 609 B	X54624-01
048 129 717 A	X55430-01
048 129 717 D	X86528-01
049 103 384 B (10x)	T04125-00
050 103 383	H50475-00
050 103 383 A	H80097-00
050 103 383 B	H80097-00
050 103 384 (10x)	T50469-00
051 103 483 A	X53263-01
051 198 011 C	B32952-00
051 198 012 B	D31640-00
051 198 012 D	D36400-00
051 198 025	V32233-00
052 198 011 A	B30579-00
053 103 385 (10x)	T50151-00
054 115 147 B	P76096-01
058 103 383 M	H50468-00
058 103 383 Q	H50468-00
058 129 717 B	X57659-01
058 198 025 A	V53271-00
058 198 217	Z36190-00
058 253 039 G	X51632-01
058 253 039 L	X51632-01
06A 103 171 A	P77183-01
06A 103 383 AN	H80098-00
06A 103 383 L	H80098-00
06A 103 384 C (10x)	T50474-00
06A 103 385 A (10x)	T50468-00
06A 103 385 C (10x)	T80109-00
06A 103 483 C	X53809-01
06A 129 717	X52681-01
06A 129 717 D	X75011-01
06A 129 717 F	X88392-01
06A 133 227 B	X88303-01
06A 133 398	X57666-01
06A 133 398 D	X88304-01
06A 133 398 F	X57666-01
06A 198 011	B32239-00
06A 198 011 A	B32934-00
06A 198 012	D32239-00
06A 253 039 J	X52965-01
06A 253 039 L	X52965-01
06B 103 171 B	P77318-01
06B 103 171 E	P77352-01
06B 103 171 J	P77318-01
06B 103 383 H	H50474-00
06B 103 483 G	X83001-01
06B 103 483 L	X83001-01
06B 129 717 A	X87424-01
06B 253 039 E	X81686-01
06D 103 383 L	H80451-00
06D 103 383 Q	H80449-00
06D 103 385 D (10x)	T80727-00
06D 103 385 (10x)	T80450-00
06D 103 483 E	X83112-01
06D 129 717 D	X88306-01
06F 103 383 G	H80449-00
06F 103 383 H	H80449-00
06F 103 483 D	X83119-01
06F 129 717 D	X89273-01
06F 253 039 F	X81829-01
06H 103 171 F	P77754-01
06H 103 383 AC	H40567-00
06H 103 383 G	P77451-01
06H 103 383 Q	H80727-00

SEAT ▶

OE	GLASER
◀ SEAT	
06J 129 717	X89272-01
06K 103 171 A	P77846-01
06K 103 383 E	H40708-00
06K 129 717 A	X59914-01
06L 103 085 B	P77842-01
06L 103 649	X59956-01
06L 253 039	X59924-01
066 103 383 G	H80444-00
066 103 483 F	X83113-01
066 133 237	X89178-01
066 253 039 A	X81436-01
068 103 051 P	P76355-11
068 103 085 E	P76087-01
068 103 384 A (10x)	T02673-00
071 133 237	X89180-01
071 133 237 A	X89179-01
071 133 237 D	X89181-01
071103383	H80095-00
1H0 253 115 A	X52970-01
1S0 253 115 B	X59947-01
155 253 115	X81385-01
3A0 253 115	X51706-01
357 253 115 D	X81690-01
533 253 115 D	X07867-01
841 253 115 B	X07854-01
861 253 115 A	X51310-01
SKODA	
N 907 957 01 (5x)	T80471-00
+N 907 958 01 (4x)	
+N 907 956 01 (1x)	
WHT 000 675 (10x)	T59457-00
WHT 000 912 (10x)	T80752-00
WHT 001 808 (8x)	T80386-00
WHT 002 131 (10x)	T50034-00
WHT 002 131 (8X)	T50034-01
WHT 004 790 (10x)	T40579-00
WHT 004 926 (10x)	T40706-00
WHT 004 926 (8x)	T40706-01
WHT 005 305 (10x)	T40708-00
WHT 005 673 (10x)	T40709-00
021 103 051 C	P77354-01
026 109 675	P76531-00
026 109 675 (8x)	N90300-00
026 129 589 A	X03747-01
027 109 675	P76532-00
027 109 675 (6x)	N92001-00
027 109 675 (8x)	N91190-00
027 253 115 C	X07867-01
028 103 171 B	P77317-01
028 103 383 BH	H02391-00
028 103 383 BJ	H12391-10
028 103 383 BK	H22391-20
028 103 383 BL	H02392-00
028 103 383 BM	H12392-10
028 103 383 BN	H22392-20
028 103 483 G	V32231-00
+028 103 532 A (3x)	
+028 103 533 (3x)	
028 129 717 D	X55431-01
028 198 011 D	B32231-00
028 198 012 E	D32719-00
028 198 012 F	D32721-00
028 198 025	V31598-00
03C 103 383 C	H80622-00
03C 103 383 D	H80622-00
03C 103 383 M	H80752-00
03C 103 383 R	H80752-00
03C 129 717 A	X89175-01
03C 129 717 C	X87493-01
03C 253 039 A	X81446-01
03C 253 039 D	X81446-01
03C 253 039 E	X82517-01
03D 103 383 G	H80386-00
03D 129 717 A	X88298-01
03D 129 717 B	W88299-01
03D 253 039 B	X81435-01
03E 103 383 F	H80385-00
03E 129 717 B	W88302-01
03E 253 039 A	X81445-01
03F 103 383 E	H40579-00
03F 103 483 A	X59883-01
03F 129 717	X59480-01
03F 129 717 A	X59475-01
03F 253 041 P	X82520-01
03G 103 383	H08124-00
03G 103 383 A	H18124-10
03G 103 383 B	H28124-20
03G 103 384 (10x)	T08124-00
03G 103 483	X83030-01
03G 103 483 C	X83121-01
03G 103 483 D	X83120-01
03G 129 717 B	X87466-01
03G 129 717 C	X89274-01
03G 253 039	X81685-01
03G 253 039 A	X81833-01
03G 253 039 C	X81981-01
03H 133 237 D	X89886-01
03L 103 085	P77774-01
03L 103 171	P77689-01
03L 103 383	H01461-00
03L 103 383 A	H11461-10
03L 103 383 AJ	H40584-00
03L 103 383 AK	H40584-10
03L 103 383 AL	H40584-20
03L 103 383 B	H21461-20
03L 103 383 BM	H40584-00
03L 103 383 BN	H40584-10
03L 103 383 BP	H40584-20
03L 103 383 BQ	H40582-00
03L 103 383 BR	H40582-10
03L 103 383 BS	H40582-20
03L 103 383 J	H40582-00
03L 103 383 K	H40582-10
03L 103 383 L	H40582-20
03L 103 483	X83360-01
03L 103 483 C	V59500-00
+03L 103 070 (4x)	
03L 103 483 C	X59500-01
03L 103 483 H	V59484-01
+03L 103 070 A (4x)	
03L 103 483 H	X59484-01
03L 103 483 S	V59933-00
+04L 103 070 (4x)	
03L 103 483 S	X59933-01
03L 129 717	X89884-01
03L 129 717 E	X59474-01
03L 129 717 H	X59479-01
03L 129 717 J	X59477-01
03L 253 039 E	X59496-01
03P 103 383 C	H40645-00
03P 103 383 D	H40645-10
03P 103 383 E	H40645-20
03P 103 483	X59485-01
03P 129 717	X59473-01
03P 253 039	X82519-01
030 103 171 K	P77350-01
030 103 171 S	P77376-01
030 103 383 AH	H50505-00
030 103 384 D (8x)	T80386-00
030 103 483 K	X53497-01
030 129 717 D	X58344-01
030 198 011 A	B32705-00
030 198 717	M37167-00
030 253 039 A	X03743-01
032 103 384 (10x)	T50505-00
032 103 609 B	X03370-01
032 198 012 B	D32705-00
032 253 039 E	X51584-01
036 103 085 A	P77329-01
036 103 085 H	P77313-01
036 103 171B	P77479-01
036 103 383 AE	H80140-00
036 103 383 AL	H80140-00
036 103 383 AM	H80140-00
036 103 383 Q	H80140-00
036 103 384 B (10x)	T50943-00
036 103 384 B (8x)	T80385-00
036 109 675	P76662-00
036 109 675 (12x)	N92993-00
036 109 675 (16x)	N92990-00
036 109 675 (20x)	N90298-00
036 109 675 (24x)	N92830-00
036 109 675 (30x)	N92633-00
036 109 675 (6x)	N92024-00
036 109 675 (8x)	N92991-00
036 129 717 E	X58997-01
036 129 717 L	X87493-01
036 198 011	B32957-00
036 253 039 F	X51579-01
037 115 220 B	X54361-01
037 129 717 C	X57668-01
037 253 039	X51947-01
037 253 039 D	X51638-01
038 103 085 A	P77181-01
038 103 085 E	P76096-11
038 103 171 S	P77353-11
038 103 383 AL	H03518-00
038 103 383 AM	H13518-10
038 103 383 AN	H23518-20
038 103 383 BL	H09538-00
038 103 383 BM	H19538-10
038 103 383 BN	H29538-20
038 103 383 CP	H08008-00
038 103 383 CQ	H18008-10
038 103 383 CR	H28008-20
038 103 383 DE	H09538-00
038 103 383 DF	H19538-10
038 103 383 DG	H29538-20
038 103 383 E	H26033-20
038 103 383 F	H16033-10
038 103 383 G	H06033-00
038 103 383 H	H03518-00
038 103 383 J	H13518-10
038 103 383 K	H23518-20
038 103 384 (10x)	T03518-00
038 103 384 (8x)	T09198-00
038 103 483 D	X53715-01
038 198 011	B32241-00
038 198 012	D32241-00
04C 103 085	P77841-01
04C 103 383 H	H40694-00
04C 103 383 N	H40699-00
04C 103 483 B	X59875-01

OE	GLASER
04C 103 483 E	X59949-01
04C 129 717 B	X59876-01
04E 103 085	P77844-01
04E 103 085 B	P77843-01
04E 103 383 BJ	H40706-00
04E 103 483 H	X59930-01
04E 109 675	P76961-00
04E 109 675 A	P76960-00
04E 109 675 A (12x)	N93197-00
04E 109 675 (6x)	N93196-01
+04E 109 675 A (6x)	
04E 109 675 (8x)	N93196-00
+04E 109 675 A (8x)	
04E 253 039 D	X59925-01
04L 103 171	P77831-01
04L 103 383 C	H40700-00
04L 103 383 D	H40700-10
04L 103 383 E	H40700-20
04L 129 717 B	X59929-01
04L 253 039 B	X59927-01
04L 253 039 D	X59891-01
044 103 609 D	X54624-01
045 103 383	H09198-00
045 103 383 A	H19198-10
045 103 383 B	H29198-20
045 103 383 F	H09198-00
045 103 383 G	H19198-10
045 103 383 H	H29198-20
045 103 483 C	X83111-01
045 103 483 E	X83126-01
045 129 717	X86491-01
045 253 039	X52968-01
045 253 039 B	X81831-01
047 103 085	P76230-01
047 103 085 A	P77290-01
047 103 383 B	H80471-00
047 103 383 J	H80582-00
047 103 483	X53041-01
047 103 609 B	X54718-01
047 129 717 B	X87468-01
047 129 717 E	X81683-01
047 253 039 H	X81438-01
047 253 039 J	X81682-01
047 253 050	X81439-01
047109675	P76532-00
049 103 385 (10x)	T04132-00
051 103 483 A	X53263-01
054 115 147 B	P76096-01
057 103 384 A (16x)	T80448-00
058 103 383 K	H50468-00
058 103 383 M	H50468-00
058 103 383 Q	H50468-00
058 103 385 A (10x)	T10468-00
058 129 717 B	X57659-01
058 198 025 A	V53271-00
058 198 217	Z36190-00
058 253 039 G	X51632-01
058 253 039 L	X51632-01
059 103 383 BQ	H03136-00
059 103 383 BR	H13136-10
059 103 383 BS	H23136-20
059 103 384 (16x)	T03136-00
059 129 717 G	X58943-01
059 198 025	V32940-00
059 253 039 B	X52307-01
06A 103 171 A	P77183-01
06A 103 383 AN	H80098-00
06A 103 383 L	H80098-00
06A 103 384 C (10x)	T50474-00
06A 103 385 A (10x)	T50468-00
06A 103 385 C (10x)	T80109-00
06A 103 483 C	X53809-01
06A 129 717	X52681-01
06A 129 717 D	X75011-01
06A 133 227 B	X88303-01
06A 133 398	X57666-01
06A 133 398 D	X88304-01
06A 133 398 F	X57666-01
06A 198 011	B32239-00
06A 198 011 A	B32934-00
06A 198 012	D32239-00
06A 198 012 A	D32240-00
06A 253 039 J	X52965-01
06A 253 039 L	X52965-01
06B 103 171 B	P77318-01
06B 103 171 E	P77352-01
06B 103 171 J	P77318-01
06B 103 383 H	H50474-00
06B 103 483 G	X83001-01
06B 103 483 L	X83001-01
06B 129 717 A	X87424-01
06B 253 039 E	X81686-01
06D 103 383 L	H80451-00
06D 103 383 Q	H80449-00
06D 103 385 D (10x)	T80727-00
06D 103 385 (10x)	T80450-00
06D 103 483 E	X83112-01
06D 129 717 D	X88306-01
06F 103 383 G	H80449-00
06F 103 383 H	H80449-00
06F 103 483 D	X83119-01
06F 129 717 D	X89273-01
06F 253 039 F	X81829-01
06H 103 171 F	P77754-01
06H 103 383 AC	H40567-00
06H 103 383 G	P77451-01
06J 129 717	X89272-01
068 103 051 P	P76355-11
068 103 085 E	P76087-01
068 103 384 A (10x)	T02673-00
070 103 051 A	P77440-01
078 103 051 A	P77440-01
078 103 383 L	H80491-00
078 103 385 K (16x)	T50999-00
078 129 717 J	X58942-01
078 198 012 F	D36715-00
+068 103 085 E (2x)	
078 198 025	V53716-00
078 253 039 G	X52308-01
1H0 253 115 A	X52970-01
1J0 253 115 S	X52978-01
1S0 253 115 B	X59947-01
113-028540	P76531-00
113-028540 (8x)	N90300-00
113-090920	X54065-01
114-092801	X53041-01
114-092854	H50022-00
114-095840	X51198-01
115-690840	X51353-01
155 253 115	X81385-01
3A0 253 115	X51706-01
441.0.5407-441.6	X51198-01
441.0.5407-456.6	H50022-00
533 253 115 D	X07867-01
861 253 115 A	X51310-01
SMART-MCC	
000 016 01 20 (6x)	N92024-00
000 1421 V003	X53949-01
000 3086 V003	H80295-00
000 3169 V005	X52953-01
000 4291 V000 (8x)	T80295-00
000 4551 V000 (8x)	T80296-00
000 4613 V002	X52952-01
000 7189 V001	X88973-01
0000534658	P76662-00
001 2882 V001	X81821-01
132 016 00 20	H40472-00
132 016 00 21	X83380-01
132 016 01 20	H40473-00
132 032 00 80	P77685-01
132 141 00 80	X82387-01
134 010 00 80	P77349-01
134 016 00 21	X83364-01
134 016 01 20	H80697-00
134 142 02 80	X81917-01
135 016 00 21	X83363-01
135 016 01 20	H80698-00
135 053 00 58 (12x)	N92114-00
135 141 00 80	X89885-01
135 142 02 80	X81918-01
160 016 03 20	H80623-00
639 014 04 22	X54833-01
639 016 05 21	V38108-00
+639 016 03 21	
639 016 14 20	H40471-00
639 016 15 20	H40471-00
639 098 01 80	X89484-01
639 142 03 80	X82072-01
660 016 00 20	H80296-00
SUBARU	
X1041-AA000	S80939-00
X1041-AA001 HS	D80939-00
X1041-AA002	S80939-00
X1041-AA010	S80939-00
X1041-AA010 HS	D80939-00
X1041-AA011	S80939-00
X1041-AA011 HS	D80939-00
X1041-AA012	S80939-00
X1041-AA013	S80939-00
X1041-AA014	S80939-00
X1041-AA016	S80939-00
10105-AA021	S40012-00
10105-AA070	S40011-00
10105-AA130	S40010-00
10105-AA190	S40011-01
10105-AA351	S40313-00
10105-AA401	S40312-00
10105-AA600	S37219-00
10105-AA860	S37218-00
10105-AB010	S37220-00
10105-AB070	S37220-03
10105-AB080	S37220-01
10105-AB100	S37218-02
10105-AB140	S37218-03
10105-AB150	S37218-01
10105-AB160	S37218-01
10105-AB200	S37220-02
11044-AA001	H80939-00
11044-AA002	H80939-00
11044-AA003	H80939-00
11044-AA011	H80939-00

SUBARU ▶

OE	GLASER
◀ SUBARU	
11044-AA012	H80939-00
11044-AA013	H80939-00
11044-AA030	H80939-00
11044-AA080	H80939-00
11044-AA114	H40012-00
11044-AA220	H80939-00
11044-AA230	H80939-00
11044-AA241	H80939-00
11044-AA483	H40313-00
11044-AA610	H40312-00
11044-AA631	H37218-00
11044-AA632	H37218-00
11044-AA633	H37218-00
11044-AA641	H37219-00
11044-AA642	H37219-00
11044-AA670	H37220-00
11044-AA770	H37220-00
11044-KA030	H80937-00
11044-KA410	H80936-00
11121-AA000	X54888-01
13207-AA050 (8x)	N93056-00
+13211-AA050 (8x)	
13207-AA120	P76847-00
13207-AA120 (8x)	N93060-00
+13211-AA110 (8x)	
13211-AA110	P76848-00
13270-AA000	X83227-01
13270-AA111	V38010-00
+13293-AA051 (2x)	
13270-AA162	V38013-00
+13293-AA051 (2x)	
13270-AA171	V38012-00
+13293-AA051 (2x)	
13270-AA190	V38017-00
+13293-AA051 (2x)	
13272-AA000	X83226-01
13272-AA094	V38014-00
+13293-AA051 (2x)	
13272-AA111	V38011-00
+13293-AA051 (2x)	
13272-AA140	V38018-00
+13293-AA051 (2x)	
13294-AA012	X83327-01
13294-AA053	X83376-01
13294-AA070	X83375-01
13294-KA061	X83224-01
13294-KA070	X83225-01
14035-AA000	X89641-01
14035-AA011	X89640-01
14035-AA281	X89801-01
14035-AA350	X89798-01
14035-AA383	X89960-01
14035-AA421	X89803-01
14035-AA491 (4x)	M38141-00
14038-AA000	X82376-01
14038-KA050	X82168-01
14075-AA160	X59207-01
14075-AA161	X59207-01
14075-AA210	X59206-01
41160-5500	X54887-01
41230-5700	H80934-00
41230-6202	H80935-00
41260-5500	X83222-01
41260-5600	X83223-01
41277-5400 (2x)	N93027-00
+41279-1300 (2x)	
41277-5400 (3x)	N93027-01
+41279-1300 (3x)	
41277-5400 (4x)	N93027-02
+41279-1300(4x)	
44011-FA020	X82402-01
44022-AA020	X82227-01
44022-AA160	X82401-01
49712-3013	S80937-01
49712-3013 HS	D80937-01
49712-3051	S80934-00
49712-3051 HS	D80934-00
49712-3053	S80936-00
49712-3053 HS	D80936-00
49712-3057	S80935-00
49712-3057 HS	D80935-00
49712-3058	S80935-01
49712-3058 HS	D80935-01
64400-3200	X82143-01
80673-2050	P77606-01
80673-2150	P77606-01
80673-2160	P77622-01
80673-3030	P77570-01
80673-8040	P77589-01
80673-8070	P77493-01
80674-2160	P77667-01
80677-6010	P77513-01
80678-6010	P77524-01
80678-6040	P77524-01
81160-6100	X54870-01
81260-8600	X83203-01
81277-7000 (4x)	N93025-00
SUZUKI	
09238M32042	P77581-01
09283M32042	P77503-01
09283M35047	P77878-01
09283-32016	P77582-01
09283-32026	P77581-01
09283-32042	P77581-01
09283-35047	P77878-01
09283-41001	P77453-01
09283-45012	P77560-01
09283-60003	P77503-01
09283-60009	P77503-01
09283-68001	P77505-01
09283-68002	P77505-01
09283-83001	P77454-01
09283-83002	P77679-01
09283-98002	P77559-01
09283-98003	P77877-01
09289M05013 (16x)	N93135-00
09289-05012 (12x)	N93134-00
09289-05012 (16x)	N93135-00
09289-05012-000 (16x)	N90112-00
09289-05012-000 (6x)	N90112-01
09289-06003 (24x)	N92012-03
09289-06003-000 (16x)	N92012-01
09289-070005 (8x)	N93015-01
09289-070005-000 (6x)	N93015-00
09289-07007 (8x)	N93015-01
11100-58810	D40014-00
11100-60811	D80959-00
11100-78830	D80940-00
11100-82814	D37215-00
11100-85820	D80904-01
11100-86822	D40079-03
11117-67G01 (10x)	T17586-00
11117-69J00 (8x)	T50156-00
11117-84A00	T80363-00
11140-65D01-000	X82251-01
11141M79F00	H40764-00
11141M79F10	H40764-00
11141N86J000A0	H08120-00
11141N86J00-0B0	H18120-10
11141N86J00-0C0	H28120-20
11141-21111-000	H40040-00
11141-51K00	H40476-00
11141-52D01	H40086-00
11141-60A00	H80959-00
11141-67JG2	H40379-00
11141-67J01-001	H01900-00
11141-67J01-002	H11900-10
11141-67J01-003	H21900-20
11141-67J01-004	H31900-30
11141-69G03	H80735-00
11141-71C00	H40014-00
11141-73K00	H40477-00
11141-73002	H80941-00
11141-73003	H80941-00
11141-75F10-000	H40039-00
11141-75F30-000	H40046-00
11141-75102	H80904-10
11141-78K00	H40765-00
11141-78K01	H40765-00
11141-78402	H80940-00
11141-82001	H40367-00
11141-86FA1	H40089-00
11141-86F0	H40089-00
11141-86502	H40079-00
11142-52D01	H40087-00
11142-86FA0	H40088-00
11142-86FA1	H40088-00
11146-67JG0 (10x)	T09339-00
11176-85FA0	X83270-01
11179-67JG0	X53517-01
11179-84A00	X53956-01
11186-85FA0	X83271-01
11189M79F00	X71054-01
11189M79F30	X71054-01
11189N86J00	X83008-01
11189-51K00	X83371-01
11189-54GE0	X83316-01
11189-54G00	X83129-01
11189-67J00	X53953-01
11189-71C00	V38569-00
+11179-71C01 (4x)	
11189-73K00	X83370-01
11189-73001	X83202-01
11189-75F01-000	X83284-01
11189-77E00-000	X83285-01
11189-78K00	X71057-01
11189-78100	X83230-01
11189-82000	X83373-01
11189-82600	X83231-01
11189-86500	X83232-01
11389-54L00	P77876-01
11400-52823	D40086-00
11400-57831	S38811-00
11400-60821	S80959-00
11400-61848	S40079-03
11400-65862-000	D40040-00
11400-65874	D40088-00
11400-69853	D36974-01
11400-71812	S40014-00
11400-82814	S37215-00
11400-84824	S80940-00
11400-84824 HS	D80940-01
11400-84824HS	D80940-01
11400-85820	S80904-01
11400-86875	D36974-02
11401M79871	S38809-00
11401-75812-000	D40039-00
11401-77862-000	D40040-01
11402-61834	S40079-01
11402-61862	S40079-02
11510-71C01	X54891-01
11510-82600	X54891-01
11515-67JG1	X07793-01
11515-67JG1	X54451-01
11529-73001	X54869-01
11529-79110	X54890-01
11529-80000	X54889-01
117-69J00 (10x)	T50157-00
12361N86J00	P77340-01
12746-67G00	P77142-01
12919N86J00	P76662-00
12919N86J00 (x16)	N92990-00
12919-67G00	P76698-00
12919-67G00 (8x)	N92635-00
12919-67JG0	P76532-00
12919-67JG0 (8x)	N91190-00
12919-84A00	P76662-00
12919-84A00 (16x)	N92990-00
12919-84A00 (8x)	N92991-00
13118-51K00	X89853-01
13118-73K00	X89854-01
13119M79F00	X71055-01
13119M79F10	X71055-01
13119N86J00	X87558-01
13119-51K00	X89890-01
13119-60A00	X89653-01
13119-63B00	X89643-01
13119-63B11	X89643-01
13119-64B00	X89958-01
13119-67JG1	X89338-01
13119-69G00	X89779-01
13119-73000	X89615-01
13119-75F00-000	X89728-01
13119-77EA0-000	X89729-01
13119-77E00	X89708-01
13119-80J00	X71058-01
13119-86G00	X89959-01
14140N86J00	X81490-01
14140-51K00	X82373-01
14140-52G00	X82229-01
14140-60A20	X82184-01
14140-65D01-000	X82257-01
14140-67D03	X82299-01
14140-69G01	X81988-01
14140-73K01	X82374-01
14140-73001	X82142-01
14140-78K00	X71059-01
14140-78100	X82170-01
14140-82000	X82372-01
14140-84A00	X81990-01
14141M79GA0	X71056-01
14141-51G00	X82169-01
14141-51G00	X89830-01
14141-63B00	X82169-01
14141-64B00	X82375-01
14141-67G10	X81070-01
14141-75F00-000	X82250-01
14141-79GA0	X71056-01
16114-66G00	P76151-01
16115N86J00	P77355-01
16121-66G10	P76386-01
99000M24120-665	S38809-00
+11189M79F30	
+09289-05012 (16x)	
+09283M35047	
TALBOT	
0003799700	D30740-00
0003840000	S30740-00
0003840500	D30197-00
0004090400	X04618-01
0004509200	S30644-00
0004509600	D30644-00
0012853300+	E30207-00
00128853400	E30207-00
0013166700	H05910-00
0013166800	H05761-00
0013195100	P76310-01
0013516400	D30645-00
0013627500	H04616-00
0013628100	H04615-00
0016175200	X07077-01
00167744200	P76119-01
0016806800	D30741-00
0016837800	S30197-00
0017476000	D30872-00
0017477200	S30741-00
0017570500	D30117-00
0017596800	S30117-00
0055204500	X05917-01
0123.19	X07633-01
0197.H5	S30527-00
0197.H5	S31582-00
0197.K4	B31588-00
0197.08	D30243-00
0197.17	D30775-00
0197.18	S30775-00
0197.19	D30776-00
0197.20	S30776-00
0197.25	A30243-00
0197.74	D31588-00
0197.75	S30758-00
0197.76	B31588-00
0198.67	D35758-00
020322	H17125-10
0203.23	H10687-10
0209.G8	H00687-00
0209.H6+0197.J6	D30740-00
0209.H9	H05910-00
0209.K0	H07781-00
0209.S5	H05876-00
0209.S6	H05876-10
0209.S7	H05876-20
0209.S8	H15876-30
0209.S9	H15876-40
0209.28	H15910-10
0209.50	H16656-10
0209.55	H06656-00
0249.48	P76531-00
0304.17	X07129-01
0304.34	X07793-01
0326.12	P76151-01
0348.98	X55499-01
0348.99	X55498-01
0514.11	P76150-01
0514.14	P76321-01
0514.15	P76099-11
0514.21	P76152-01
0526.06	P76003-01
0956.37	P76531-00
1227968610	X08246-01
13236800	X07198-01
13238800	H06900-00
13516600	S30645-00
16837800	S30872-00
1710.15	X08245-01
4066800	X04631-01
4084900	X04620-01
43018000	X07634-01
55116500	X05769-01
55116900	X05764-01
7701348178 (x4)	R30712-00
7812103000	P76531-00
7910003960	R30652-00
7910008467	X07126-01
7910011371	X07128-01
7910022563	H00687-00
7910023622	H07125-00
7910030796	X07565-01
7910045585	H07628-00
7910245243	X07777-01
7910245291	H07627-00
7910245546	X07629-01
7910246555	X07630-01
7932564008	X06833-01
9301024280	X07796-01
9301030680 (10x)	T08280-00
9301040280	X07782-01
9400197379	D31582-00
9400198589	D30652-00
95551299	S30652-00
95551299	S31588-00
95602514	S30527-00
9610917580	H06656-00
9610917680	H16656-10
9751113480	H07648-00
TOYOTA	
SU001-A0554	P77361-01
SU001-00003	S32985-00
SU001-00021	H05616-00
SU001-00022	H05616-10
SU001-00023	H05616-20
SU001-00024	H15616-30
SU001-00025	H15616-40
SU001-00042	D32985-00
SU001-00060	P76386-01
SU001-00061	P76151-01
SU001-00084	P76099-11
SU001-00319	X52327-01
SU001-00464 (8x)	N90300-00
SU001-00493	H08129-00
SU001-00494	H08129-10
SU001-00495	H08129-20
SU001-00496	H18129-30
SU001-00497	H18129-40
SU001-00527	P77361-01
SU001-00530	P77362-01
SU001-00547	P77668-01
SU001-00553 (8x)	N92983-00
SU001-00611	X83035-01
SU001-00710	X81696-01
SU001-00745 (10x)	T08130-00
SU001-00795 (10x)	T08130-00
SU001-00817	P77362-01
SU001-00818	P77361-01

TOYOTA ▶

◀ TOYOTA

OE	GLASER
SU001-00820	P77668-01
SU001-00822	V38516-00
+SU001-00825 (4x)	
+SU001-00796 (2x)	
SU001-00822	X83035-01
SU001-00825	W88317-01
SU001-00826	X81696-01
SU001-00874 (10x)	T08130-00
04111-BZ102	S38691-00
04111-0A060	S40744-00
04111-0A071	S40742-00
04111-0A072	S40742-00
04111-0A073	S40742-00
04111-0B010	S83280-00
04111-0C081	S38251-00
04111-0H160	S40075-00
04111-0Q016	S36775-00
04111-0R032	S38291-00
04111-0R112	S38291-00
04111-0R141	S38291-00
04111-0R150	S38291-00
04111-0R180	S38291-00
04111-0R190	S38291-00
04111-0T010	S38279-00
04111-0T011	S38279-00
04111-0T061	S38279-02
04111-0T062	S38279-02
04111-0T063	S38279-02
04111-0T064	S38279-02
04111-0T080	S38279-00
04111-0T081	S38279-00
04111-0T160	S38279-01
04111-02022	S80993-02
04111-10030	S80865-00
04111-10031	S80865-00
04111-10032	S80865-00
04111-10033	S80865-00
04111-10034	S80865-00
04111-10035	S80865-00
04111-11020	S80866-00
04111-11035	S80987-00
04111-11051	S80866-01
04111-11130	S80988-01
04111-11131	S80988-01
04111-11132	S80988-01
04111-11141	S80988-00
04111-11150	S80988-01
04111-13031	S80862-00
04111-13042	S80954-00
04111-15060	S80872-00
04111-16023	S37205-00
04111-16041	S80870-00
04111-16080	S80945-00
04111-16090	S80945-01
04111-16110	S80944-00
04111-16120	S80946-00
04111-16210	S40734-00
04111-16211	S40734-00
04111-16230	S80993-00
04111-16280	S40004-00
04111-16300	S80993-01
04111-16330	S40734-01
04111-17011	S83289-00
04111-17030	S83275-00
04111-20040	S40738-00
04111-20041	S40738-00
04111-20042	S40740-00
04111-20043	S40740-00
04111-20630	S40744-00
04111-21040	S40032-00
04111-22060	S40033-00
04111-22070	S40565-00
04111-22071	S40565-00
04111-22141	S40565-00
04111-22670	S40565-00
04111-22720	S40565-00
04111-23040	S40034-00
04111-27100	S83280-01
04111-28014	S80878-00
04111-28056	S40076-00
04111-28074	S40075-01
04111-28810	S40718-00
04111-30420	S83307-00
04111-30711	S38242-00
04111-31A20	S40601-00
04111-31A21	S40601-00
04111-31A22	S40601-00
04111-31A23	S40601-00
04111-31050	S40589-00
04111-31191	S40589-00
04111-31192	S40589-00
04111-31290	S38743-00
04111-31342	S40589-00
04111-31343	S40589-00
04111-31440	S38719-00
04111-31441	S38719-00
04111-31442	S38719-00
04111-31443	S38719-00
04111-31444	S38719-00
04111-31600	S38720-00
04111-31601	S38720-00
04111-31602	S38720-00
04111-31891	S38742-00
04111-33022	S36926-00
04111-35070	S80951-00
04111-37091	S38279-00
04111-37092	S38279-00
04111-37093	S38279-00
04111-37180	S38279-00
04111-37181	S38279-00
04111-37201	S38279-02
04111-37251	S38279-02
04111-37310	S38279-01
04111-42030	S80952-00
04111-43040	S80884-00
04111-46060	S81762-00
04111-46061	S81762-00
04111-46063	S81762-00
04111-46064	S81762-00
04111-46065	S81762-00
04111-46093	S40747-00
04111-46094	S40747-00
04111-46102	S81762-01
04111-47041	S40559-00
04111-47073	S40559-00
04111-47120	S40559-00
04111-47130	S40559-00
04111-54035	S80863-00
04111-54041	S80864-01
04111-54042	S80864-01
04111-54083	S31458-02
04111-54103	S31458-01
04111-55030	S83266-00
04111-56040	S80956-00
04111-56060	S83272-00
04111-58013	S80867-00
04111-58050	S80867-01
04111-58060	S40018-00
04111-61040	S80857-01
04111-61044	S80857-01
04111-61070	S80857-02
04111-62021	S40005-00
04111-62050	S40005-01
04111-62080	S38721-00
04111-62081	S38721-01
04111-62130	S38723-00
04111-63020	S80874-00
04111-64012	S37223-00
04111-64032	S80889-01
04111-64061	S80889-00
04111-64075	S80953-00
04111-64111	S80978-00
04111-64178	S80990-01
04111-64202	S80953-01
04111-64280	S40009-00
04111-64364	S83265-00
04111-64421	S80990-00
04111-65018	S40077-00
04111-66030	S40640-00
04111-66035	S40640-00
04111-67021	S37977-00
04111-67025	S37977-01
04111-68020	S80957-00
04111-68030	S80958-00
04111-70013	S80948-00
04111-73010	S80876-00
04111-73043	D37036-00
04111-73045	S37036-00
04111-74010	S80875-00
04111-74033	S80950-01
04111-74042	S80950-00
04111-74051	S80947-00
04111-74053	S80991-01
04111-74062	S80949-00
04111-74191	S80991-02
04111-74220	S80949-03
04111-74490	S80991-00
04111-74592	S80992-00
04111-74641	S40035-00
04111-75010	S40737-00
04111-75011	S40737-00
04111-75012	S40737-00
04111-75041	S40023-00
04111-75092	S40026-00
04111-75810	S40080-00
04111-75861	S40080-01
04111-75862	S40080-01
04111-75863	S40080-01
04111-75864	S40080-01
04111-76071	S80989-00
04111-97206	S40048-00
04112-BZ102	D38692-00
04112-0A060	D40744-00
04112-0A071	D40742-00
04112-0A072	D40742-00
04112-0A073	D40742-00
04112-0B010	D83280-00
04112-0C051	D38251-00
04112-0H013	D40075-00
04112-0Q014	D36775-00
04112-0R031	D38291-00
04112-0R111	D38291-00
04112-0R140	D38291-00
04112-0R150	D38291-00
04112-0R180	D38291-00
04112-0R190	D38291-00
04112-0T010	D38279-00
04112-0T011	D38279-00
04112-0T061	D38279-02
04112-0T062	D38279-02
04112-0T063	D38279-02
04112-0T064	D38279-02
04112-0T160	D38279-01
04112-02022	D80993-02
04112-10020	D80865-00
04112-10021	D80865-00
04112-10022	D80865-00
04112-11020	D80866-00
04112-11022	D80987-00
04112-11040	D80866-01
04112-11100	D80988-01
04112-11101	D80988-01
04112-11121	D80988-00
04112-11130	D80988-01
04112-13012	D80862-00
04112-13014	D80862-00
04112-13020	D80954-00
04112-14070	D80869-00
04112-15050	D80872-00
04112-16023	D37205-00
04112-16041	D80870-00
04112-16080	D80945-00
04112-16090	D80945-01
04112-16110	D80944-00
04112-16120	D80946-00
04112-16210	D40734-00
04112-16230	D80993-00
04112-16280	D40004-00
04112-16330	D40734-01
04112-17011	D83289-00
04112-17030	D83275-00
04112-20030	D40738-00
04112-20031	D40738-00
04112-20032	D40740-00
04112-20033	D40740-00
04112-20270	D40744-00
04112-21040	D40032-00
04112-22060	D40033-00
04112-22070	D40565-00
04112-22071	D40565-00
04112-22141	D40565-00
04112-22540	D40565-00
04112-23040	D40034-00
04112-27090	D83280-01
04112-28014	D80878-00
04112-28056	D40076-00
04112-28074	D40075-01
04112-28670	D40718-00
04112-30070	D83307-00
04112-30331	D38242-00
04112-31050	D40589-00
04112-31081	D40589-00
04112-31082	D40589-00
04112-31122	D40589-00
04112-31123	D40589-00
04112-31160	D38743-00
04112-31272	D38719-00
04112-31330	D38744-00
04112-31561	D38742-00
04112-31700	D40601-00
04112-33021	D36926-00
04112-35060	D80951-00
04112-37071	D38279-00
04112-37072	D38279-00
04112-37073	D38279-00
04112-37201	D38279-02
04112-37223	D38279-02
04112-37250	D38279-01
04112-42030	D80952-00
04112-43040	D80884-00
04112-46060	D81762-00
04112-46061	D81762-00
04112-46063	D81762-00
04112-46064	D81762-00
04112-46065	D81762-00
04112-46093	D40747-00
04112-46094	D40747-00
04112-46102	D81762-01
04112-47030	D40559-00
04112-47031	D40559-00
04112-47032	D40559-00
04112-47033	D40559-00
04112-47041	D40559-00
04112-47080	D40559-00
04112-54032	D80864-01
04112-54035	D80863-00
04112-54071	D31458-02
04112-54101	D31458-01
04112-55030	D83266-00
04112-56030	D80956-00
04112-58011	D80867-00
04112-58040	D80867-01
04112-58041	D80867-01
04112-58042	D80867-01
04112-58050	D40018-00
04112-61040	D80857-00
04112-61041	D80857-00
04112-61060	D80857-01
04112-62020	D40005-00
04112-62040	D40005-01
04112-62070	D38722-00
04112-62071	D38722-00
04112-62110	D38724-00
04112-63020	D80874-00
04112-64010	D37223-00
04112-64030	D80889-00
04112-64040	D80889-01
04112-64061	D80978-00
04112-64071	D80953-00
04112-64143	D80953-01
04112-64210	D40009-00
04112-64272	D83265-00
04112-65015	D40077-00
04112-66030	D40640-00
04112-66035	D40640-00
04112-67020	D37977-00
04112-67022	D37977-01
04112-68020	D80957-00
04112-68030	D80958-00
04112-70013	D80948-00
04112-73010	D80876-00
04112-74010	D80875-00
04112-74031	D80950-01
04112-74041	D80950-00
04112-74050	D80947-00
04112-74062	D80949-00
04112-74190	D80991-01
04112-74220	D80949-02
04112-74292	D80990-00
04112-74490	D80991-00
04112-74581	D40035-00
04112-74592	D80992-00
04112-75010	D40737-00
04112-75040	D40023-00
04112-75091	D40026-00
04112-75710	D40080-00
04112-75781	D40080-01
04112-75782	D40080-01
04112-75783	D40080-01
04112-76071	D80989-00
04112-97206	D40048-00
11115-B1030	H40690-00
11115-0C011	H40534-00
11115-0C020	H40080-00
11115-0C021	H40080-00
11115-0L020-A0	H40533-00
11115-0L020-B0	H40533-10
11115-0L020-C0	H40533-20
11115-0L020-D0	H40533-30
11115-0L020-E0	H40533-40
11115-0P020	H40721-00
11115-10010	H80865-00
11115-11010	H80987-00
11115-11060	H80866-10
11115-11070	H80988-00
11115-11071	H80988-00
11115-13031	H80862-10
11115-13040	H80954-00
11115-14031	H80869-00
11115-15060	H80872-00
11115-15090	H40606-00
11115-16020	H80870-10
11115-16050	H80945-00
11115-16070	H80944-00
11115-16082	H80946-00
11115-16110	H40734-00
11115-16111	H40734-00
11115-16120	H40004-00
11115-16150	H80993-00
11115-17010-01	H01068-00
11115-17010-03	H11068-10
11115-17010-05	H21068-20
11115-17031-01	H40680-00
11115-17031-03	H40680-10
11115-17031-05	H40680-20
11115-17040-01	H01068-00
11115-17040-01	H11068-10
11115-17040-05	H21068-20
11115-18010-05	H40025-20
11115-20010	H40738-00
11115-20030	H40742-00
11115-20032	H40742-00
11115-20042	H40740-00
11115-20051	H40744-00
11115-21030	H40032-00
11115-21030	H40035-00
11115-21040	H40032-00
11115-21050	H40032-00
11115-22040	H40033-00
11115-22060	H40565-00
11115-23042	H40047-00
11115-23090	H40034-00
11115-26024	H80878-00
11115-26051-A0	H40546-00
11115-26051-B0	H40546-10
11115-26051-C0	H40546-20
11115-26051-D0	H40546-30
11115-26051-E0	H40546-40

TOYOTA ▶

OE	GLASER
◀ TOYOTA	
11115-26052-A0	H40546-00
11115-26052-B0	H40546-10
11115-26052-C0	H40546-20
11115-26052-D0	H40546-30
11115-26052-E0	H40546-40
11115-27010-A0	H01055-00
11115-27010-B0	H01055-10
11115-27010-C0	H01055-20
11115-27010-D0	H11055-30
11115-27010-E0	H11055-40
11115-27011-A0	H01055-00
11115-27011-B0	H01055-10
11115-27011-C0	H01055-20
11115-27011-D0	H11055-30
11115-27011-E0	H11055-40
11115-28010	H40076-00
11115-28011	H40076-00
11115-28012	H40076-00
11115-28022	H40075-00
11115-28040	H40718-00
11115-30040-A0	H01074-00
11115-30040-B0	H01074-10
11115-30040-C0	H01074-20
11115-30040-D0	H11074-30
11115-30040-E0	H11074-40
11115-31030	H40589-00
11115-31031	H40589-00
11115-31041	H40723-00
11115-31051	H40725-00
11115-31060	H40721-00
11115-31080	H40721-00
11115-31090	H40601-00
11115-31090	H40601-00
11115-31090	H40601-00
11115-33022-C0	H31827-30
11115-33022-D0	H41827-40
11115-33022-E0	H51827-50
11115-35030	H80951-00
11115-37030	H40558-00
11115-37040	H40607-00
11115-37050	H40558-00
11115-37051	H40558-00
11115-37060	H40558-00
11115-40060	H80621-00
11115-42020	H80952-00
11115-43030	H80884-00
11115-46043	H81762-00
11115-46044	H81762-00
11115-46045	H81762-00
11115-46051	H40747-00
11115-46052	H40747-00
11115-47050	H40559-00
11115-54012	H80863-00
11115-54021	H80864-00
11115-54071-B0	H01048-00
11115-54071-D0	H11048-10
11115-54071-F0	H21048-20
11115-54084-B0	H40371-00
11115-54084-D0	H40371-10
11115-54084-F0	H40371-20
11115-54120-B0	H01064-00
11115-54120-D0	H11064-10
11115-54120-F0	H21064-20
11115-5503-01	H01046-00
11115-5503-02	H11046-10
11115-5503-03	H21046-20
11115-56020	H80956-00
11115-56021	H80956-00
11115-56022	H80956-00
11115-56100	H40017-10
11115-56120	H80956-00
11115-58011	H80867-00
11115-58012	H80867-00
11115-58013	H80867-00
11115-58070	H01049-00
11115-58080	H40018-00
11115-58081	H40018-00
11115-58090	H11049-10
11115-58100	H21049-20
11115-61010	H80857-00
11115-62060	H40005-00
11115-62070	H40712-00
11115-62071	H40712-00
11115-62080	H40714-00
11115-62081	H40714-00
11115-63010	H80874-00
11115-64010	H40370-00
11115-64070	H80889-10
11115-64100	H80953-10
11115-64110	H80978-00
11115-64121	H80953-10
11115-64122	H40009-00
11115-64122	H80953-10
11115-64170-B0	H80953-10
11115-64200-01	H01063-00
11115-64200-02	H11063-10
11115-64200-03	H21063-20
11115-65031	H40078-00
11115-66020	H40640-00
11115-66030	H40640-00
11115-66031	H40640-00
11115-67040-01	H01065-00
11115-67040-05	H21065-20
11115-67050-03	H11065-10
11115-68020	H80957-00
11115-68030	H80958-00
11115-70010	H80948-00
11115-71010	H80876-20
11115-71011	H80876-20
11115-73030	H40028-00
11115-73040	H80876-20
11115-73041	H80876-20
11115-74010	H80875-00
11115-74030	H80947-00
11115-74030	H80991-00
11115-74040	H80991-00
11115-74070	H80991-00
11115-74080	H80990-00
11115-74081	H80990-00
11115-74110	H80992-00
11115-75010	H40737-00
11115-75020	H40023-00
11115-75031	H40026-00
11115-75050	H40080-00
11115-75051	H40080-00
11115-76030	H80989-00
11115-79015	H80947-00
11115-88362	H80950-00
11115-88382	H80949-00
11115-97201	H40048-00
11116-0P020	H40722-00
11116-20010	H40739-00
11116-20030	H40743-00
11116-20032	H40743-00
11116-20042	H40741-00
11116-20051	H40745-00
11116-31010	H40590-00
11116-31011	H40590-00
11116-31021	H40724-00
11116-31031	H40726-00
11116-31040	H40722-00
11116-31060	H40722-00
11116-31070	H40602-00
11116-31070	H40602-00
11116-62060	H40030-00
11116-62070	H40713-00
11116-62071	H40713-00
11116-62080	H40715-00
11116-62081	H40715-00
11116-65031	H40077-00
11213-BZ010	V37975-00
11213-0C010	V59338-00
+11214-0C010	
11213-0H010	X83309-01
11213-0L010	X59336-01
11213-0Q010	X83080-01
11213-0T020	V38278-00
+11193-0T010 (4x)	
11213-11041 (1X)	V37958-00
+11193-15010 (4X)	
+90210-06013 (5X)	
11213-15020	X83187-01
11213-15040	X83233-01
11213-15050	X83236-01
11213-15060	X83236-01
11213-15071 (1x)	V83415-00
+0210-06010 (4x)	
+11193-15010 (4x)	
11213-16010	X83234-01
11213-16021 (1x)	V38754-00
+11193-16010 (4x)	
+90210-09016 (3x)	
11213-17010	X83289-01
11213-17020	X59841-01
11213-17030	X59840-01
11213-18010	X83275-01
11213-20020	V59941-00
+11193-70010 (3x)	
11213-20030	V59958-00
+11193-70010 (3x)	
11213-21011	V37972-00
11213-22010	X83177-01
11213-23020	V37975-00
11213-25012	X83189-01
11213-26010	V59394-00
+11214-26010	
11213-27010	X83280-01
11213-28021	X83309-01
11213-28041	X83308-01
11213-30020	X83307-01
11213-31030	X59520-01
11213-31040	V59899-00
+11193-70010 (3x)	
11213-31050	V83412-00
+11193-70010 (3x)	
11213-33021	X83095-01
11213-37040	V38305-00
+11193-37020 (4X)	
11213-42020	X83239-01
11213-43020	X83190-01
11213-46020	X89989-01
11213-46030	X89991-01
11213-47020	X59432-01
11213-54050	X83377-01
11213-56011	X83238-01
11213-56012	X83238-01
11213-56030	X83272-01
11213-61011	X83191-01
11213-61020	X83240-01
11213-62020	V37994-00
11213-62020	V37994-01
+11193-70010 (3x)	
+90210-05007 (8x)	
11213-63010	X83188-01
11213-64061	X83265-01
11213-65010	X83310-01
11213-66021 (1x)	V59668-00
+11193-15010 (6x)	
11213-68010	X83241-01
11213-68020	X83242-01
11213-70010	X83237-01
11213-71020	X83115-01
11213-75020	X83274-01
11213-75040	V59338-00
+11214-75010	
11213-75041	V59338-00
+11214-75012	
11213-88600 (1x)	V59467-00
+11193-15010 (4x)	
11213-97202	X83291-01
11213-97401	V37975-00
11214-0P040	V59900-00
+11193-70010 (3x)	
11214-16020	X83235-01
11214-20010	V59942-00
+11193-70010 (3x)	
11214-20030	V59959-00
+11193-70010 (3x)	
11214-31010	X59521-01
11214-31020	V59900-00
+11193-70010 (3x)	
11214-31030 (1x)	V83413-00
+11193-70010 (3x)	
11214-46010	X89990-01
11214-46011	X89990-01
11273-55010	X83266-01
12151-13010	X54859-01
12151-13011	X54892-01
12151-25010	X54854-01
12151-41010	X54860-01
12151-54020	X54862-01
12151-60021	X54861-01
12151-68010	X54893-01
17116-17010	X59848-01
17116-17020	X59848-01
17171-0R010	X59435-01
17171-15020	X89827-01
17171-15030	X89683-01
17171-15030	X89722-01
17171-16031	X89647-01
17171-17010	X89713-01
17171-17020	X59842-01
17171-17030	X59847-01
17171-22030	X89723-01
17171-28010	X89766-01
17171-56010	X89775-01
17171-56020	X89775-01
17171-56021	X89775-01
17171-56022	X89775-01
17171-66010	X59693-01
17171-74020	X89840-01
17172-13021	X89814-01
17172-15010	X89815-01
17172-61060	X89818-01
17172-63010	X89816-01
17172-73010	X81945-01
17173-BZ020	X82244-01
17173-0A010	X59946-01
17173-0C010	X59341-01
17173-0L020	X59332-01
17173-0P020	X59904-01
17173-0Q010	X81894-01
17173-0R010	X59371-01
17173-0T020	X59400-01
17173-10020	X82171-01
17173-10021	X82171-01
17173-11020	X82172-01
17173-11040	X82207-01
17173-11050	X82219-01
17173-15010	X82174-01
17173-15011	X82174-01
17173-15030	X82210-01
17173-15040	X82210-01
17173-16011	X82173-01
17173-16020	X59952-01
17173-16030	X59955-01
17173-17010	X82233-01
17173-17020	X59849-01
17173-20010	X59946-01
17173-20020	X59946-01
17173-20030	X59946-01
17173-21020	X82241-01
17173-22010	X82243-01
17173-23010	X82244-01
17173-25012	X82138-01
17173-27010	X82246-01
17173-28010	X82285-01
17173-30020	X82254-01
17173-31010	X59530-01
17173-31020	X59904-01
17173-31050	X82532-01
17173-33010	X81911-01
17173-37010	X59400-01
17173-43020	X82180-01
17173-46020	X89997-01
17173-46040	X90019-01
17173-46050	X89998-01
17173-46051	X89998-01
17173-47020	X59434-01
17173-54011	X82179-01
17173-54020	X82182-01
17173-54030	X82383-01
17173-54050	X82303-01
17173-55010	X82226-01
17173-58010	X82181-01
17173-62020	X82221-01
17173-62040	X82286-01
17173-62050	X59894-01
17173-62060	X59894-01
17173-64020	X82175-01
17173-64050	X82185-01
17173-64090	X82270-01
17173-65031	X82288-01
17173-66020	X59691-01
17173-67030	X82255-01
17173-68010	X82183-01
17173-70010	X82176-01
17173-74040	X82209-01
17173-75010	X82232-01
17173-75030	X59341-01
17173-75040	X82294-01
17173-76010	X82208-01
17173-87229	X82262-01
17173-88360	X82178-01
17173-88362	X82178-01
17173-88380	X82177-01
17173-88382	X82298-01
17173-88600	X59465-01
17173-88601	X59466-01
17176-0D020	X59901-01
17176-20010	X59960-01
17176-20020	X59963-01
17176-31010	X59522-01
17176-31020	X59903-01
17176-31040	X59901-01
17176-31090	X59901-01
17176-31100	X82548-01
17176-31100	X82548-01
17176-46020	X89996-01
17176-46030	X90018-01
17176-62030	X59945-01
17176-62040	X59893-01
17176-65020	X89832-01
17177-B1020	X59880-01
17177-0C010	X89774-01
17177-0H010	X89768-01
17177-0H020	X89768-01
17177-0L011	X59331-01
17177-0Q010	X89098-01
17177-10010	X89645-01
17177-10011	X89645-01
17177-10020	X89645-01
17177-10020	X89679-01
17177-11020	X89694-01
17177-11021	X89694-01
17177-11070	X59526-01
17177-16011	X89646-01
17177-16012	X89646-01
17177-16020	X59950-01
17177-16030	X59953-01
17177-20010	X59943-01
17177-20020	X59943-01
17177-21010 (10x)	X89773-01
17177-21020	X89719-01
17177-22010	X59464-01
17177-23020	X89724-01
17177-25030	X89613-01
17177-27010	X89721-01
17177-28010	X89768-01
17177-28020	X89831-01
17177-28031	X89768-01
17177-30010	X89767-01
17177-31010	X59528-01
17177-31020	X59908-01
17177-31021	X59908-01
17177-31040	X59905-01
17177-31050	X82530-01
17177-31060	X59907-01
17177-37030	X82513-01
17177-42010	X89652-01
17177-43010	X89651-01
17177-46020	X89995-01
17177-46030	X90023-01
17177-46031	X90023-01
17177-46040	X89995-01
17177-46060	X90006-01
17177-47010	X59433-01
17177-54012	X89650-01
17177-54020	X89965-01

TOYOTA ▶

OE	GLASER

◀ TOYOTA

OE	GLASER
17177-55012	X89702-01
17177-62030	X89695-01
17177-62050	X89769-01
17177-62060	X59892-01
17177-64010	X89654-01
17177-65010	X89770-01
17177-66030	X59690-01
17177-66040	X59690-01
17177-67011	X89732-01
17177-70011	X89648-01
17177-74020	X89682-01
17177-74040	X89682-01
17177-74041	X89682-01
17177-74060	X89785-01
17177-74070	X89682-01
17177-75010	X89711-01
17177-76020	X89681-01
17177-88360	X89649-01
17177-88600	X59464-01
17177-97202	X89739-01
17178-20010	X59944-01
17178-20020	X59944-01
17178-31010	X59529-01
17178-31030	X59906-01
17178-31040	X82531-01
17179-16010	X59951-01
17179-16030	X59954-01
17179-17010	X89712-01
17179-18010	X82234-01
17179-66010	X59694-01
17198-46010	X90020-01
17198-65031	X82287-01
17198-66010	X59692-01
9004A-31010 (16x)	N93033-00
9004A-31020	P77436-01
9004A-31021	P77586-01
9004A-31023 (16x)	N93033-00
90043-11402	P77436-01
90080-31065 (6x)	N92658-00
+90080-31064 (6x)	
90080-31084	P76879-00
90080-31084 (12x)	N76879-01
+90080-31085 (12x)	
90080-31084 (8x)	N76879-00
+90080-31085 (8x)	
90080-31085	P76880-00
90080-31098	P77552-01
90080-31099 (16x)	N93041-01
90080-31099 (8x)	N92102-00
90080-31100	P77723-01
90105-09002 (10x)	T40319-00
90109-10132 (10x)	T40321-00
90110-12002 (14x)	T40358-00
90311-T0025	P77725-01
90311-T0026	P77726-01
90311-W0005	P77739-01
90311-W0006	P77740-01
90311-W0009	P77739-01
90311-W0010	P77740-01
90311-W0011	P77746-01
90311-W0012	P77141-01
90311-W0014	P77436-01
90311-25020	P77484-01
90311-28091	P77413-01
90311-32017	P77580-01
90311-32019	P77724-01
90311-32020	P77580-01
90311-35003	P77586-01
90311-35008	P77586-01
90311-35013	P77586-01
90311-35022	P77586-01
90311-35040	P77586-01
90311-38013	P77590-01
90311-38017	P77587-01
90311-38025	P77491-01
90311-38034	P77619-01
90311-38051	P77852-01
90311-38059	P77141-01
90311-38089	P77141-01
90311-40013	P77553-01
90311-40014	P93190-01
90311-40015	P77854-01
90311-40016	P77854-01
90311-40020	P93190-01
90311-40022	P77553-01
90311-42003	P77595-01
90311-42007	P77595-01
90311-42019	P77595-01
90311-42027	P77620-01
90311-42036	P77595-01
90311-42037	P77595-01
90311-42045	P77595-01
90311-45002	P77497-01
90311-45003	P77496-01
90311-45015	P77496-01
90311-46001	P93188-01
90311-48029	P77558-01
90311-50002	P77557-01
90311-50007	P77557-01
90311-50013	P77557-01
90311-50017	P77499-01
90311-52022	P77823-01
90311-58006	P77501-01
90311-65003	P77552-01
90311-70003	P77507-01
90311-70004	P77506-01
90311-73002	P77436-01
90311-75004	P77511-01
90311-75006	P77511-01
90311-75009	P77511-01
90311-75016	P77414-01
90311-76001	P77515-01
90311-76002	P77746-01
90311-78003	P77759-01
90311-80007	P77516-01
90311-80012	P77516-01
90311-85003	P77523-01
90311-85010	P77523-01
90311-88001	P77525-01
90311-88003	P77525-01
90311-88004	P77525-01
90311-88005	P77525-01
90311-89003	P77551-01
90311-89007	P77551-01
90311-90003	P77528-01
90311-90006	P93189-01
90311-92006	P77531-01
90311-92007	P77531-11
90311-92008	P77531-11
90311-92010	P77531-11
90311-95008	P77533-01
90311-99005	P77535-01
90311-99006	P77824-01
90311-99009	P77824-01
90311-99010	P77775-01
90311-99011	P77761-01
90311-99012	P77760-01
90910-A2006 (10x)	T40589-02
90910-T2005 (10x)	T40533-00
+90910-T2006 (8x)	
90910-02077 (8x)	T40712-00
90910-02080 (14x)	T40318-00
+90910-02081 (4x)	
90910-02084 (18x)	T40322-00
90910-02090 (18x)	T40357-00
90910-02091 (10x)	T40336-00
90910-02096 (22x)	T40337-00
90910-02096 (26x)	T40337-02
90910-02097 (8x)	T40334-00
+90910-02099 (10x)	
90910-02100 (5x)	T40335-00
+90910-02101 (5x)	
90910-02102 (14x)	T81762-00
90910-02105 (10x)	T40338-00
90910-02111 (14x)	T40640-00
90910-02112 (18x)	T40343-00
90910-02117 (8x)	T40738-00
90910-02120 (5x)	T40320-00
+90910-02121 (5x)	
90910-02126 (10x)	T40339-00
90910-02136 (8x)	T40340-00
+90910-02139 (10x)	
90910-02140 (10x)	T40565-00
90910-02141 (10x)	T40718-00
90910-02143 (10x)	T40342-00
90910-02145 (10x)	T40533-00
+90910-02146 (8x)	
90910-02149 (8x)	T40589-00
+90105-10521 (2x)	
90910-02152 (10x)	T40341-00
90910-02158 (10x)	T40546-00
90910-02162 (10x)	T40589-02
90910-02162 (8x)	T40589-00
+90105-10521 (2x)	
90910-02166 (10x)	T40558-00
90910-02174 (10x)	T40559-00
90910-02184 (10x)	T40718-00
90913-W2001	P76886-00
90913-W2001 (16x)	N93146-00
90913-02038 (8x)	N93020-00
90913-02048 (12x)	N93023-00
90913-02050 (12x)	N93021-00
90913-02051 (8x)	N93018-00
90913-02053	P76554-00
90913-02053 (12x)	N93190-00
90913-02053 (6x) A	N93014-00
+90913-02091 (6x) E	
90913-02053 (8x)	N92321-00
90913-02060 (8x)	N93051-00
90913-02062 (12x)	N92012-02
90913-02062 (16x)	N92012-01
90913-02062 (24x)	N92012-03
90913-02062 (8x)	N93005-01
+90913-02066 (8x)	
90913-02062 (8x)	N93009-01
+90913-02089 (8x)	
90913-02066 (8x)	N93005-00
+90913-02090 (8x)	
90913-02071	P76825-00
90913-02071 (12x)	N93009-00
90913-02071 (16x)	N93028-00
90913-02071 (24x)	N93028-02
90913-02072 (10x)	N93013-00
90913-02072 (8x)	N93061-00

OE	GLASER
90913-02076 (8x)	N93016-00
90913-02085 (8x)	N93006-02
+90913-02090 (8x)	
90913-02086 (8x)	N93004-00
+90913-02088 (8x)	
90913-02088	P93185-00
90913-02089	P93185-00
90913-02089 (8x)	N93006-01
+90913-02090 (8x)	
90913-02089 (8x)	N93058-00
+90913-02081 (4x)	
90913-02090	P93184-00
90913-02090 (12x)	N93006-03
+90913-02089 (12x)	
90913-02092 (8x)	N93031-00
+90913-02093 (8x)	
90913-02093 (12x)	N93031-01
+90913-02092 (8x)	
90913-02094	P76827-00
90913-02094 (12x)	N76827-00
90913-02096	P76948-00
90913-02096 (12x)	N93183-00
+90913-02105 (12x)	
90913-02096 (24x)	N93183-01
90913-02097	P76949-00
90913-02101	P76879-00
90913-02101 (12x)	N76879-01
+90913-02112 (12x)	
90913-02101 (6x)	N93193-00
+90913-02112 (6x)	
90913-02101 (8x)	N76879-00
+90913-02112 (8x)	
90913-02102 (8x)	N93061-00
90913-02103 (12x) E	N93049-00
+90913-02095 (12x) A	
90913-02105	P76949-00
90913-02106	P93184-00
90913-02106 (12x)	N93006-03
+90913-02088 (12x)	
90913-02110	P76554-00
90913-02110 (12x)	N93190-00
90913-02110 (8x)	N92321-00
90913-02112	P76880-00
90913-02114	P93151-00
90913-02114 (8x)	N93152-00
+90913-02115 (8x)	
90913-02115	P93152-00
90913-02116	P76554-00
90913-02116 (12x)	N93190-00
90913-02116 (8x)	N92321-00
90913-02117	P76554-00
90913-02117 (8x)	N92321-00
90913-02120 (16x)	N93033-00
90913-02121 (16x)	N93041-01
90913-02121 (8x)	N92102-00
90913-02123	P93184-00
90913-02124	P76886-00
90913-02124 (16x)	N93146-00
90917-06012	X82317-01
90917-06039	X82322-01
91913-02089 (4x)	N93006-00
+90913-02090 (4x)	

VOLKSWAGEN

OE	GLASER
J04 111 353 60	S80951-00
J04 111 730 44	S37036-00
J04 112 353 30	D80951-00
J04 112 730 43	D37036-00
J11 115 350 60	H80951-00
J11 115 730 30	H40028-00
J11 213 710 20	X83115-01
J17 172 730 10	X81945-01
J17 173 351 20	X82237-01
J17 176 350 20	X89828-01
J17 177 350 50	X89715-01
J90 105 120 56 (10x)	T50670-00
J90 105 120 92 (10x)	T50621-00
J90 913 021 10	P76554-00
J90 913 021 10 (8x)	N92321-00
N 13 821 1	X89182-01
N 901 316 02	X51158-01
N 907 957 01 (5x)	T80471-00
+N 907 958 01 (4x)	
+N 907 956 01 (1x)	
WHT 000 497 A (13x)	T80734-00
+WHT 000 789 A (7x)	
WHT 000 675 (10x)	T59457-00
WHT 000 912 (10x)	T80752-00
WHT 001 808 (10x)	T50493-00
WHT 001 808 (8x)	T80386-00
WHT 001 865 (10x)	T80786-00
WHT 002 131 (10x)	T50034-00
WHT 002 131 (8X)	T50034-01
WHT 004 790 (10x)	T40579-00
WHT 004 926 (10x)	T40706-00
WHT 004 926 (8x)	T40706-01
WHT 005 262 (8x)	T40585-00
WHT 005 305 (10x)	T40708-00
WHT 005 673 (10x)	T40709-00
00A 103 085	P76377-01
00A 103 085 A	P76235-11
00A 103 383	H80500-00
00A 103 385 (10x)	T50309-00
00A 103 483	V31937-00
+00A 103 484 (4x)	
00A 103 609 A	X54089-01
00A 109 675	P76792-00
00A 133 227	X56560-01
00A 198 011	B31936-00
00A 198 675 (16x)	N92567-00
00A 253 039	X51359-01
021 101 481	X53150-01
021 103 051 C	P77354-01
021 103 383 G	H50150-00
021 103 383 H	H50150-00
021 103 383 N	H80100-00
021 103 384 D (10x)	T50150-00
+021 103 384 E (7x)	
+021 103 384 F (3x)	
021 103 384 G (10x)	T50478-00
+021 103 384 K (7x)	
+021 103 384 L (3x)	
021 103 384 G (9x)	T80095-00
+021 103 384 K (6x)	
+021 103 384 L (3x)	
021 103 483 B	X53502-01
021 103 483 D	X83104-01
021 103 609	X54363-01
021 103 609 B	X54676-01
021 105 247 A	P76152-01
021 129 707 D	X89183-01
021 129 707 E	X55893-01
021 133 227 B	X58345-01
021 133 227 C	X58346-01
021 133 227 H	X58345-01
021 133 227 J	X58346-01
021 133 227 K	X89184-01
021 198 009 D	S37029-00
021 198 011	B32726-00
021 198 011 A	B36996-00
021 198 012	D32726-00
021 198 012 A	D32726-00
021 251 261	X81354-01
021 253 039 C	X51973-01
021 253 039 E	X51973-01
021 253 050	X51974-01
021 253 050 B	X51974-01
021 256 251 A	X81944-01
021101343	H80722-00
022 103 085	P77447-01
022 103 151 D	P77820-01
022 103 383 F	H80099-00
022 103 383 M	H80453-00
022 103 384 C (12x)	T80099-00
+022 103 384 D (6x)	
022 103 384 C (12x)	T80444-00
+022 103 384 D (6x)	
022 103 384 L (13x)	T80453-00
+022 103 384 M (7x)	
022 103 483 D	X83033-01
022 103 483 E	X83108-01
022 133 237 A	X88307-01
022 133 237 C	X89128-01
022 253 039 B	X81437-01
022 253 039 E	X81963-01
022 253 050 B	X81689-01
022 253 050 C	X81441-01
023 103 383 B	H50163-00
023 198 012	D31644-00
025 101 343 B	H50048-00
025 105 247 A	P76253-01
025 129 717 B	X55316-01
025 129 717 C	X55877-01
025 129 717 E	X55316-01
025 198 009 A	S31503-00
025 198 009 B	S31503-00
025 198 012 A	D31503-00
025 251 261	X81354-01
026 103 383	H04843-00
026 103 383 K	H04843-00
026 103 383 P	H04843-00
026 103 483 2	X59501-01
026 103 609 D	X04116-01
026 109 675	P76531-00
026 109 675 (10x)	N90710-01
026 109 675 (12x)	N91210-00
026 109 675 (8x)	N90300-00
026 129 589 A	X03747-01
026 129 717	X04875-01
026 129 717 D	X04875-01
026 129 717 F	X55170-01
026 198 012	D31448-00
026 198 012 AB	D31192-00
026 198 012 AD	D31448-00
026 198 012 K	D31448-00
026 198 012 M	D31448-00
026 198 012 T	D31448-00
026 198 025 A	V30584-00
026 198 025 C	V53509-00
027 103 385 C (10x)	T04843-00
027 109 675	P76532-00
027 109 675 (10x)	N93137-00
027 109 675 (12x)	N92450-00
027 109 675 (20x)	N92111-00

VOLKSWAGEN ▶

OE	GLASER

◀ VOLKSWAGEN

OE	GLASER
027 109 675 (6x)	N92001-00
027 109 675 (8x)	N91190-00
027 129 589 A	X07855-01
027 129 717 C	X07866-01
027 129 717 D	X07865-01
027 129 717 E	X07866-01
027 198 012 K	D31196-00
027 198 025	V31196-00
027 253 115 C	X07867-01
028 103 086	P77182-01
028 103 171 B	P77317-01
028 103 383 AE	H02390-00
028 103 383 AF	H12390-10
028 103 383 AG	H22390-20
028 103 383 AH	H02391-00
028 103 383 AJ	H12391-10
028 103 383 AK	H22391-20
028 103 383 AL	H02390-00
028 103 383 AM	H12390-10
028 103 383 AN	H22390-20
028 103 383 AS	H02392-00
028 103 383 AT	H12392-10
028 103 383 BA	H22392-20
028 103 383 BB	H02390-00
028 103 383 BC	H12390-10
028 103 383 BD	H22390-20
028 103 383 BH	H02391-00
028 103 383 BJ	H12391-10
028 103 383 BK	H22391-20
028 103 383 BL	H02392-00
028 103 383 BM	H12392-10
028 103 383 BN	H22392-20
028 103 483 B	X53152-01
028 103 483 G	V32231-00
+028 103 532 A (3x)	
+028 103 533 (3x)	
028 129 717 B	X55431-01
028 129 717 D	X55431-01
028 198 011 A	B32231-00
028 198 011 B	B31598-00
028 198 011 B	B32231-00
028 198 011 C	B32231-00
028 198 011 D	B32231-00
028 198 012 B	D31598-00
028 198 012 C	D32231-00
028 198 012 D	D32718-00
028 198 012 E	D32719-00
028 198 012 F	D32721-00
028 198 025	V31598-00
029 105 245 B	P76325-01
029 198 009	A31438-00
029 198 009 A	A31438-00
029 256 251	X81357-01
029 256 251 A	X81357-01
029 256 252	X81358-01
029 256 252 A	X81358-01
03C 103 383 C	H80622-00
03C 103 383 D	H80622-00
03C 103 383 M	H80752-00
03C 103 383 R	H80752-00
03C 109 675 A	P76844-00
03C 129 717 A	X89175-01
03C 129 717 C	X87493-01
03C 253 039 A	X81446-01
03C 253 039 D	X81446-01
03C 253 039 E	X82517-01
03C 253 039 F	X82521-01
03D 103 383 G	H80386-00

OE	GLASER
03D 129 717 A	X88298-01
03D 129 717 B	W88299-01
03D 253 039 B	X81435-01
03E 103 383 F	H80385-00
03E 129 717 B	W88302-01
03E 253 039 A	X81445-01
03F 103 383 E	H40579-00
03F 103 483 A	X59883-01
03F 129 717	X59480-01
03F 129 717 A	X59475-01
03F 253 041 P	X82520-01
03G 103 383	H08124-00
03G 103 383 A	H18124-10
03G 103 383 B	H28124-20
03G 103 384 (10x)	T08124-00
03G 103 483	X83030-01
03G 103 483 D	X83120-01
03G 103 483 F	X83127-01
03G 103 483C	X83121-01
03G 129 717 B	X87466-01
03G 129 717 C	X89274-01
03G 253 039	X81685-01
03G 253 039 A	X81833-01
03G 253 039 C	X81981-01
03H 03 151 B	P77822-01
03H 103 383 H	H80734-00
03H 103 383 K	H80734-00
03H 103 483 C	X83128-01
03H 133 237 B	X89300-01
03H 133 237 D	X89886-01
03H 253 039 E	X81832-01
03H 253 039 H	X82352-01
03H 253 050 B	X81834-01
03H 253 050 D	X82353-01
03L 103 085	P77774-01
03L 103 171	P77689-01
03L 103 383	H01461-00
03L 103 383 A	H11461-10
03L 103 383 AJ	H40584-00
03L 103 383 AK	H40584-10
03L 103 383 AL	H40584-20
03L 103 383 AM	H40583-00
03L 103 383 AN	H40583-10
03L 103 383 AP	H40583-20
03L 103 383 B	H21461-20
03L 103 383 BF	H40583-00
03L 103 383 BG	H40583-10
03L 103 383 BH	H40583-20
03L 103 383 BJ	H40583-00
03L 103 383 BK	H40583-10
03L 103 383 BL	H40583-20
03L 103 383 BM	H40584-00
03L 103 383 BN	H40584-10
03L 103 383 BP	H40584-20
03L 103 383 BQ	H40582-00
03L 103 383 BR	H40582-10
03L 103 383 BS	H40582-20
03L 103 383 J	H40582-00
03L 103 383 K	H40582-10
03L 103 383 L	H40582-20
03L 103 483	X83360-01
03L 103 483 C	V59500-00
+03L 103 070 (4x)	
03L 103 483 C	X59500-01
03L 103 483 H	V59484-01
+03L 103 070 A (4x)	
03L 103 483 H	X59484-01

OE	GLASER
03L 103 483 S	V59933-00
+04L 103 070 (4x)	
03L 103 483 S	X59933-01
03L 129 717	X89884-01
03L 129 717 D	X59470-01
03L 129 717 E	X59474-01
03L 129 717 H	X59479-01
03L 129 717 J	X59477-01
03L 253 039 E	X59496-01
03L 253 039 G	X82518-01
03P 103 383 C	H40645-00
03P 103 383 D	H40645-10
03P 103 383 E	H40645-20
03P 103 483	X59485-01
03P 129 717	X59473-01
03P 253 039	X82519-01
030 103 171 K	P77350-01
030 103 171 L	P77351-01
030 103 171 Q	P77745-01
030 103 171 S	P77376-01
030 103 383 AH	H50505-00
030 103 383 AK	H50943-00
030 103 383 AT	H80389-00
030 103 383 BE	H80093-00
030 103 383 K	H04125-00
030 103 383 R	H80499-00
030 103 384 D (10x)	T50493-00
030 103 384 D (8x)	T80386-00
030 103 483 C	X53500-01
030 103 483 G	X07908-01
030 103 483 K	X53497-01
030 129 717 D	X03745-01
030 129 717 D	X58344-01
030 129 717 E	X89552-01
030 129 717 F	X58340-01
030 198 011	B32205-00
030 198 011 A	B32705-00
030 198 012	D31187-00
030 198 012 A	D31187-00
030 198 012 B	D32714-00
030 198 012 C	D32712-00
030 198 012 D	D32710-00
030 198 012 E	D32951-00
030 198 012 F	D32949-00
030 198 717	M37167-00
030 253 039 A	X03743-01
030 253 039 H	X51580-01
031 103 383 C	H07907-00
031 103 383 D	H17907-10
031 103 383 E	H27907-20
031 103 383 M	H07907-00
031 103 383 N	H17907-10
031 103 383 P	H27907-20
031 198 012 A	D31188-00
031 198 012 C	D37026-00
032 103 383 H	H50442-00
032 103 383 N	H80786-00
032 103 384 (10x)	T50505-00
032 103 609 B	X03370-01
032 129 717 C	X57506-01
032 198 012 A	D32713-00
032 198 012 B	D32705-00
032 253 039 E	X51584-01
032198012B	D32205-00
033 103 383	H02393-00
033 103 383 A	H12393-10
033 103 383 B	H22393-20
033 103 383 K	H02393-00

OE	GLASER
033 103 383 L	H12393-10
033 103 383 M	H22393-20
034 103 383 AA	H02641-00
034 103 609 B	X54131-01
034 129 589 B	X81409-01
034 129 717 F	X55159-01
034 198 011 C	B30567-00
034 198 025	V30567-00
034 198 025 D	V31634-00
035 103 383 K	H07872-00
035 103 609	X02643-01
035 121 171 C	X07853-01
035 129 717 M	X02658-01
035 198 012 F	D30567-00
035 198 012 L	D31200-00
035 198 012 N	D30567-00
036 103 085 A	P77329-01
036 103 085 F	P77342-01
036 103 085 H	P77313-01
036 103 171B	P77479-01
036 103 383 AB	H80344-00
036 103 383 AE	H80140-00
036 103 383 AF	H80796-00
036 103 383 AL	H80140-00
036 103 383 AM	H80140-00
036 103 383 AN	H80344-00
036 103 383 K	H80266-00
036 103 383 Q	H80140-00
036 103 384 B (10x)	T50943-00
036 103 384 B (8x)	T80385-00
036 103 384 E (10x)	T80344-00
036 103 384 (10x)	T80266-00
036 109 675	P76662-00
036 109 675 A (8x)	N93133-00
+03C 109 675 A (8x)	
036 109 675 (12x)	N92993-00
036 109 675 (15x)	N92002-00
036 109 675 (16x)	N92990-00
036 109 675 (20x)	N90298-00
036 109 675 (24x)	N92830-00
036 109 675 (30x)	N92633-00
036 109 675 (6x)	N92024-00
036 109 675 (8x)	N92991-00
036 129 717 A	X03742-01
036 129 717 C	X03742-01
036 129 717 E	X58997-01
036 129 717 G	X87612-01
036 129 717 K	X87494-01
036 129 717 L	X87493-01
036 198 011	B32957-00
036 253 039 C	X52864-01
036 253 039 F	X51579-01
037 103 383 L	H50154-00
037 103 383 N	H80287-00
037 103 483 C	X53064-01
037 115 220 B	X54361-01
037 129 717 B	X55430-01
037 129 717 C	X57668-01
037 129 717 D	X51712-01
037 129 717 E	X51711-01
037 129 717 F	X07866-01
037 198 011 C	B30584-00
037 198 011 D	B32717-00
037 198 011 G	B32233-00
037 198 012 B	D31641-00
037 198 012 D	D32717-00
037 198 012 F	D32722-00
037 198 012 J	D32724-00

OE	GLASER
037 198 012 K	D32952-00
037 198 012 L	D32725-00
037 198 012 N	D37031-00
037 253 039	X51947-01
037 253 039 D	X51638-01
037198011E+	S31641-00
037198012G	D36352-00
038 103 085 A	P77181-01
038 103 085 E	P76096-11
038 103 171 S	P77353-11
038 103 383 AL	H03518-00
038 103 383 AM	H13518-10
038 103 383 AN	H23518-20
038 103 383 BL	H09538-00
038 103 383 BM	H19538-10
038 103 383 BN	H29538-20
038 103 383 CH	H08007-00
038 103 383 CJ	H18007-10
038 103 383 CK	H28007-20
038 103 383 CP	H08008-00
038 103 383 CQ	H18008-10
038 103 383 CR	H28008-20
038 103 383 DE	H09538-00
038 103 383 DF	H19538-10
038 103 383 DG	H29538-20
038 103 383 E	H26033-20
038 103 383 F	H16033-10
038 103 383 G	H06033-00
038 103 383 H	H03518-00
038 103 383 J	H13518-10
038 103 383 K	H23518-20
038 103 384 C (10x)	T09538-00
038 103 384 (10x)	T03518-00
038 103 384 (8x)	T09198-00
038 103 483 D	X53715-01
038 198 011	B32241-00
038 198 012	D32241-00
039 101 343 B	H80723-00
039 256 251	X51285-01
04C 103 085	P77841-01
04C 103 383 H	H40694-00
04C 103 383 N	H40699-00
04C 103 483 B	X59875-01
04C 103 483 E	X59949-01
04C 129 717 B	X59876-01
04E 103 085	P77844-01
04E 103 085 B	P77843-01
04E 103 085 C	P77840-01
04E 103 383 AJ	H40705-00
04E 103 383 AM	H40706-00
04E 103 383 BJ	H40706-00
04E 103 383 T	H40705-00
04E 103 483 H	X59930-01
04E 109 675	P76961-00
04E 109 675 A	P76960-00
04E 109 675 A (12x)	N93197-00
04E 109 675 (6x)	N93196-01
+04E 109 675 A (6x)	
04E 109 675 (8x)	N93196-00
+04E 109 675 A (8x)	
04E 253 039 D	X59925-01
04L 103 171	P77831-01
04L 103 383 AC	H40701-00
04L 103 383 AD	H40701-10
04L 103 383 AE	H40701-20
04L 103 383 C	H40700-00
04L 103 383 D	H40700-10
04L 103 383 E	H40700-20

OE	GLASER
04L 129 717 B	X59929-01
04L 253 039 B	X59927-01
04L 253 039 D	X59891-01
044 103 383 D	H50155-00
044 103 609 D	E30584-00
+N 905 927 02 (20x)	
044 103 609 D	X54624-01
044 198 011	B32723-00
044 198 011 A	B31643-00
044 198 011 1	B31643-00
044 198 012	D31643-00
045 103 383	H09198-00
045 103 383 A	H19198-10
045 103 383 B	H29198-20
045 103 383 C	H09197-00
045 103 383 D	H19197-10
045 103 383 E	H29197-20
045 103 383 F	H09198-00
045 103 383 G	H19198-10
045 103 383 H	H29198-20
045 103 483 C	X83111-01
045 103 483 E	X83126-01
045 129 717	X86491-01
045 253 039	X52968-01
045 253 039 B	X81831-01
046 103 383 A	H50164-00
046 103 383 AA	H22396-20
046 103 383 AE	H02396-00
046 103 383 AF	H12396-10
046 103 383 AG	H22396-20
046 103 383 F	H02396-00
046 103 383 G	H12396-10
046 103 383 H	H22396-20
046 103 383 J	H50164-00
046 103 383 P	H02396-00
046 103 383 Q	H12396-10
046 103 383 R	H22396-20
046 103 383 S	H02396-00
046 103 383 T	H12396-10
046 109 675 A	P76661-00
046 109 675 A (8x)	N92632-00
047 103 085	P76230-01
047 103 085 A	P77290-01
047 103 383 B	H80471-00
047 103 483	X53041-01
047 103 609 B	X54718-01
047 129 717 B	X87468-01
047 198 012	D31645-00
047 253 039 H	X81438-01
047 253 039 J	X81682-01
047 253 050	X81439-01
047109675	P76532-00
048 103 383 B	H50151-00
048 103 383 D	H50469-00
048 103 609 B	X54624-01
048 115 147	P77438-01
048 129 589	X51297-01
048 129 589 A	X52208-01
048 129 717	X56304-01
048 129 717 A	X55430-01
048 129 717 A	X55626-01
048 129 717 D	X86528-01
048 198 011	B32233-00
049 103 383 D	H04129-00
049 103 383 J	H04128-00
049 103 383 K	H04129-00
049 103 383 M	H04128-00
049 103 384 B (10x)	T04125-00

VOLKSWAGEN ▶

OE	GLASER

◀ VOLKSWAGEN

OE	GLASER
049 103 384 B (12x)	T02641-00
049 103 385 (10x)	T04132-00
049 198 012	D30587-00
049 198 012 A	D30587-00
049 198 012 H	D30587-00
049204	X02599-01
050 103 383	H50475-00
050 103 383 A	H80097-00
050 103 383 B	H80097-00
050 103 384 (10x)	T50469-00
050 198 011	B32242-00
050 198 012	D31446-00
050 198 012 A	D31446-00
050 198 012 B	D32242-00
051 103 483 A	X53263-01
051 103 483 D	X59498-01
051 198 011 C	B32952-00
051 198 012	D31642-00
051 198 012 A	D31642-00
051 198 012 B	D31640-00
051 198 012 D	D36400-00
051 198 025	V32233-00
051101341A	H51289-00
052 103 383 AA	H03693-00
052 103 383 AB	H04132-00
052 103 483 A	X03744-01
052 103 483 C	X53151-01
052 129 589	X03743-01
052 198 011 A	B30579-00
052 198 012	D30579-00
052 198 012 AB	D30583-00
052 198 012 AE	D30579-00
052 198 012 AF	D30580-00
052 198 012 P	D32711-00
052 198 012 R	D32711-00
052198001	S30579-00
052198001L	S30580-00
053 103 385 (10x)	T50151-00
054 103 609	X02643-01
054 115 147 B	P76096-01
056 103 085 B	P76087-01
056 103 383 J	H07850-00
056 103 383 L	H07850-00
056 198 012	D30584-00
056 198 012 A	D30584-00
056 198 012 D	D30584-00
056 198 012 G	D31194-00
056 198 025	V31265-00
056 198 025 A	V30584-00
056198001A	S30584-00
057 103 051	P77765-01
057 103 383 HF	H40580-00
057 103 383 HG	H40580-10
057 103 383 HH	H40580-20
057 103 383 HJ	H40581-00
057 103 383 HK	H40581-10
057 103 383 HL	H40581-20
057 103 384 A (10x)	T80610-00
057 103 384 A (16x)	T80448-00
057 103 483 J	X59506-01
057 103 484	X59505-01
057 129 717 G	X59472-01
057 129 717 H	X59471-01
057 253 039 K	X59646-01
057 253 039 K	X59647-01
058 103 383 H	H50468-00
058 103 383 K	H50468-00
058 103 383 M	H50468-00
058 103 383 Q	H50468-00
058 103 385 B (10x)	T10468-00
058 103 609	X54226-01
058 129 717 B	X57659-01
058 129 717 C	X88305-01
058 198 011	B32232-00
058 198 012	D32232-00
+058 198 025 A	
058 198 025 A	V53271-00
058 198 217	Z36190-00
058 253 039 E	X51632-01
058 253 039 G	X51632-01
058 253 039 L	X51632-01
059 103 051 D	P77439-01
059 103 051 H	P77766-01
059 103 383 AA	H13136-10
059 103 383 AB	H23136-20
059 103 383 BQ	H03136-00
059 103 383 BR	H13136-10
059 103 383 BS	H23136-20
059 103 383 CM	H01841-00
059 103 383 CN	H11841-10
059 103 383 CP	H21841-20
059 103 383 CQ	H01842-00
059 103 383 CR	H11842-10
059 103 383 CS	H21842-20
059 103 383 EP	H01404-00
059 103 383 EQ	H11404-10
059 103 383 ER	H21404-20
059 103 383 ES	H01406-00
059 103 383 ET	H11406-10
059 103 383 FA	H21406-20
059 103 383 JL	H40585-00
059 103 383 JM	H40585-10
059 103 383 JN	H40585-20
059 103 383 JP	H40586-00
059 103 383 JQ	H40586-10
059 103 383 JR	H40586-20
059 103 383 T	H03136-00
059 103 384 (16x)	T03136-00
059 103 483 M	X83106-01
059 103 483 N	X83105-01
059 103 483 T	X83408-01
059 103 484	X83407-01
059 103 609 J	X54465-01
059 103 610 B	X54464-01
059 129 717 G	X58943-01
059 129 717 J	X89125-01
059 129 717 N	X59478-01
059 129 718 A	X59481-01
059 198 025	V32940-00
059 253 039 B	X52307-01
059 253 039 D	X81941-01
059 253 039 N	X82514-01
06A 103 171 A	P77183-01
06A 103 383 AE	H80447-00
06A 103 383 AN	H80098-00
06A 103 383 L	H80098-00
06A 103 384 C (10x)	T50474-00
06A 103 385 A (10x)	T50468-00
06A 103 385 C (10x)	T80109-00
06A 103 483 C	X53809-01
06A 129 717	X52681-01
06A 129 717 D	X75011-01
06A 129 717 F	X88392-01
06A 133 227 B	X88303-01
06A 133 398	X57666-01
06A 133 398 D	X88304-01
06A 133 398 F	X57666-01
06A 198 011	B32239-00
06A 198 011 A	B32934-00
06A 198 012	D32239-00
06A 253 039 J	X52965-01
06A 253 039 L	X52965-01
06B 103 171 B	P77318-01
06B 103 171 E	P77352-01
06B 103 171 J	P77318-01
06B 103 383 H	H50474-00
06B 103 383 R	H50827-00
06B 103 385 (10x)	T50827-00
06B 103 483 G	X83001-01
06B 103 483 H	X83031-01
06B 103 483 L	X83001-01
06B 129 717 A	X87424-01
06B 253 039 E	X81686-01
06C 103 085	P77442-01
06D 103 383 J	H80451-00
06D 103 383 L	H80451-00
06D 103 383 M	H80451-00
06D 103 383 Q	H80449-00
06D 103 385 D (10x)	T80727-00
06D 103 385 D (12x)	T80754-00
06D 103 385 (10x)	T80450-00
06D 103 483 D	X83032-01
06D 103 483 E	X83112-01
06D 129 717 D	X88306-01
06E 103 148 AD	H40461-00
06E 103 149 AD	H40462-00
06E 103 153 E	P77452-01
06E 103 385 (8x)	T80728-00
06E 103 483 P	X83362-01
06E 103 484 N	X83361-01
06E 253 039 C	X81442-01
06F 103 383 G	H80449-00
06F 103 383 H	H80449-00
06F 103 483 D	X83119-01
06F 129 717 D	X89273-01
06F 253 039 F	X81829-01
06G 103 383 A	H80753-00
06H 103 171 F	P77754-01
06H 103 383 AC	H40567-00
06H 103 383 G	P77451-01
06H 103 383 Q	H80727-00
06J 129 717	X89272-01
06K 103 171 A	P77846-01
06K 103 383 E	H40708-00
06K 129 717 A	X59914-01
06L 103 085 B	P77842-01
06L 253 039	X59924-01
060 129 717	X56304-01
060 129 717 A	X56304-01
060 198 011	B37007-00
060 198 011 A	B37007-00
060 198 011 B	B37007-00
060 198 025	V31645-00
060 198 025 A	V31645-00
060 198 041	E37007-00
060 198 041 A	E37007-00
061198011	B30900-00
061198012	D30900-00
062 103 051	P77446-01
062 103 383 A	H80472-00
062 103 383 B	H40556-00
062 103 384 (10x)	T80472-00
062 103 483	X83011-01
062 103 609	X54721-01
062 109 675	P76775-00
062 109 675 (12x)	N93117-00
062 115 147	P77445-01
062 129 589	X81505-01
062 129 717	X87650-01
066 103 383 G	H80444-00
066 103 483 F	X83113-01
066 133 237	X89178-01
066 253 039 A	X81436-01
068 103 051 P	P76355-11
068 103 085 E	P76087-01
068 103 383 AT	H02633-00
068 103 383 BA	H12633-10
068 103 383 BB	H22633-20
068 103 383 C	H08038-00
068 103 383 CP	H02674-00
068 103 383 CQ	H12674-10
068 103 383 CR	H22674-20
068 103 383 DB	H02674-00
068 103 383 DC	H12674-10
068 103 383 DD	H22674-20
068 103 383 EH	H02674-00
068 103 383 EJ	H12674-10
068 103 383 EK	H22674-20
068 103 383 ES	H02633-00
068 103 383 ET	H12633-10
068 103 383 FA	H22633-20
068 103 383 FB	H08038-00
068 103 383 FC	H18038-10
068 103 383 FD	H28038-20
068 103 383 FE	H02673-00
068 103 383 FE	H03675-00
068 103 383 FF	H12673-10
068 103 383 FF	H13675-10
068 103 383 FG	H22673-20
068 103 383 FG	H23675-20
068 103 383 G	H18038-10
068 103 383 H	H28038-20
068 103 384 A (10x)	T02673-00
068 103 384 A (12x)	T07896-00
068 103 384 A (14x)	T08968-00
068 129 717 A	X55899-01
068 129 717 E	X55899-01
068 198 001	S30435-00
068 198 012	D30435-00
068 198 012 D	D30435-00
068 198 012 L	D30435-00
069 115 147 C	P76096-01
07C 103 148 R	H80732-00
07C 103 149 N	H80733-00
07C 103 483 C	X83347-01
07C 103 484 C	X83346-01
07C 253 039 D	X81983-01
07D 103 148 J	H80445-00
07D 103 149 D	H80721-00
07D 103 384 A (10x)	T80721-00
+07D 103 385 A (5x)	
07D 103 384 A (14x)	T80732-00
+07D 103 385 A (7x)	
07D 103 483 C	X83344-01
07D 103 484 C	X83345-01
07D 103 609 H	X54809-01
07D 253 039 A	X81942-01
07K 103 151 B	P77817-01
07K 103 383 F	H80754-00
07K 103 483	X83140-01
07K 129 717 A	X89311-01
07K 253 039 C	X81830-01
07Z 103 051	P77448-01
07Z 103 085 A	P77449-01
07Z 103 148	H01856-00
07Z 103 148 A	H11856-10
07Z 103 148 B	H21856-20
07Z 103 149	H01857-00
07Z 103 149 A	H11857-10
07Z 103 149 B	H21857-20
07Z 129 717 A	X89186-01
07Z 253 039 D	X81949-01
070 103 051 A	P77440-01
070 103 383	H01895-00
070 103 383 A	H11895-10
070 103 383 B	H21895-20
070 103 383 J	H01895-00
070 103 383 K	H11895-10
070 103 383 L	H21895-20
070 103 383 M	H01895-00
070 103 383 N	H11895-10
070 103 383 P	H21895-20
070 103 384 (12x)	T08127-00
070 129 717	X89298-01
070 129 717 A	X89297-01
070 129 717 B	X89299-01
070 129 717 C	X88932-01
070 129 717 D	X88926-01
070 129 717 E	X88931-01
070 253 039 C	X81444-01
071 133 237	X89180-01
071 133 237 A	X89179-01
071 133 237 D	X89181-01
071 198 009 A	S37033-00
071103383	H80095-00
072 103 383 E	H28968-20
072 103 383 AA	H10569-10
072 103 383 AB	H20569-20
072 103 383 CT	H00569-00
072 103 383 DA	H10569-10
072 103 383 DB	H20569-20
072 103 383 DC	H05685-00
072 103 383 DD	H15685-10
072 103 383 DE	H25685-20
072 103 383 DH	H18968-10
072 103 383 DJ	H28968-20
072 103 609 A	X54130-01
072 129 717	X08969-01
072 129 717 A	X08969-01
072 198 012 A	D31458-00
072 198 025 A	V31458-00
073 103 383	H50165-00
073 103 383 A	H50165-00
073 103 383 C	H50165-00
073 129 717 A	X51298-01
073 198 012	D31646-00
073 198 012 A	D31646-00
073 198 025	V31646-00
073034	P76402-01
074 103 383 AG	H22396-20
074 103 383 AH	H12396-10
074 103 383 AJ	H02396-00
074 103 383 C	H02394-00
074 103 383 D	H12394-10
074 103 383 E	H22394-20
074 103 383 M	H00997-00
074 103 383 N	H10997-10
074 103 383 P	H20997-20
074 103 383 R	H02396-00
074 103 383 S	H12396-10
074 103 383 T	H22396-20
074 103 609 B	X54131-01
074 103 609 F	X54131-01
074 103 609 H	X54722-01
074 129 717	X56210-01
074 198 011	B32840-00
074 198 011 A	B31637-00
074 198 011 B	B32840-00
074 198 012	D31637-00
074 198 012 A	D32840-00
074 253 039	X81985-01
075 103 383 D	H05685-00
075 103 383 E	H15685-10
075 103 383 F	H25685-20
075 103 483 F	X53843-01
075 103 609	X54130-01
075 103 609 B	X54130-01
075 103 609 C	X54130-01
075 198 011 A	B31458-00
075 198 011 B	B31458-00
075 198 025	V31458-00
075 253 115	X81946-01
076 103 171 B	P77821-01
076 103 383 C	H01896-00
076 103 383 D	H11896-10
076 103 383 E	H21896-20
076 198 015 B	D30282-00
077 103 383 BN	H80001-00
077 103 383 BP	H80002-00
077 103 383 BS	H80001-00
077 103 383 BT	H80002-00
077 103 385 D (10x)	T80002-00
077 129 717 Q	X58947-01
077 198 025 A	V32944-00
077 253 039 C	X52312-01
077198012E	D32944-00
078 103 051 A	P77440-01
078 103 383 L	H80491-00
078 103 385 K (16x)	T50999-00
078 103 610 E	X54463-01
078 129 717 J	X58942-01
078 198 012 B	D36714-00
078 198 012 F	D36715-00
+068 103 085 E (2x)	
078 198 025	V53716-00
078 253 039 C	X52306-01
078 253 039 G	X52308-01
079 103 051 D	P77441-01
079 103 051 F	P77362-01
079 103 051 G	P77444-01
079 103 383 AQ	H80764-00
079 103 383 AR	H80765-00
079 129 717 B	X89852-01
079 129 717 D	X59476-01
079198011A	B32943-00
1H0 253 115 A	X52970-01
1J0 253 115 S	X52978-01
1S0 253 115 B	X59947-01
111 101 481	X83114-01
111 198 003	S37025-00
111 198 005	A30252-00
111 198 007	A30576-00
111 251 261 B	X03808-01
111 251 261 C	X03808-01
113 101 343 A	H03807-00
113 101 343 B	H03807-00
113 101 481 F	X00991-01
113 105 245 F	P76303-01

VOLKSWAGEN ▶

OE	GLASER
◀ VOLKSWAGEN	
113 129 717 A	X00995-01
113 198 101	D30252-00
113 198 101 A	D30252-00
155 253 115	X81385-01
17S 103 383	H80795-00
3A0 253 115	X51706-01
311 129 707	X03811-01
357 253 115 D	X81690-01
3686442	X02600-01
36866201	X02601-01
431 253 115 A	X51169-01
433 253 115	X51157-01
443 253 115 A	X51156-01
533 253 115 C	X07867-01
533 253 115 D	X07867-01
61103383	H02898-00
61103483	X02602-01
841 253 115 B	X07854-01
861 253 115 A	X51310-01
VOLVO	
069198012B	D30568-00
1 119 162	P77364-01
1 218 027-9	P76345-01
1 257 049-5	P76355-11
1 257 113-9	P76096-01
1 257 174-1	X03747-01
1 257 212-9	X08969-01
1 257 255-8	H08968-00
1 257 256-6	H08968-00
1 257 257-4	H28968-20
1 257 314-3	X01569-01
1 266 796-0	X07991-01
1 269 440-2	X07629-01
1 269 810-6	X07629-01
1 269 899-9	X07630-01
1 271 480-4	X06790-01
1 271 483-8	X07630-01
1 271 484-6	X07629-01
1 271 496-0	H08978-00
1 271 497-8	H08979-00
1 271 699-9	X85010-01
1 275 055-0	X85008-01
1 275 055-0	X89153-01
1 276 424	P76194-01
1 276 425	P76194-01
1 306 341-7 (10x)	T07982-00
1 306 630-3 (8x)	N90390-00
1 328 017-7	H05685-00
1 328 018-5	H15685-10
1 328 019-3	H25685-20
1 328 217-3	X03747-01
1 328 871 (12x)	T07896-00
1 328 871 (14x)	T08968-00
1 328 975-6	H12395-10
1 328 976-4	H22395-20
1 332 644-2	H07989-00
1 336 753-7	X53194-01
1 366 786	X51481-01
1 366 787	X57004-01
1 378 217-2	X09217-01
1 378 645-1	H50180-00
1 378 646-2	H07989-00
1 378 864-1	X03832-01
1 378 870-8	X53194-01
1 378 879-9	X07991-01
1 378 909-4	X07992-01
1 397 727-2	H80711-00
1 397 728-5	H50400-00
1306630-3	P76558-00
1317761-3(x7)	T50317-00
+1326239-9(x3)	
1378475-6	H50380-00
1378852-6	X51250-01
1378854-2	X86086-01
1378911-0	X03821-01
245 291-0	H07627-00
245 345-4	X07633-01
245 585-5	H07628-00
245 655-6	X07632-01
245 656-4	X07631-01
246 387-5	X07634-01
247 280-1	X07634-01
247 576-2	P76152-01
270 628-1	B30249-00
270 676-0	D30236-00
+271 342-8	
+1 306 333-4	
270 677-8	D30237-00
+271 342-8	
+1 306 333-4	
270 678-6	B30236-00
270 679-4	B30237-00
270 684-4	D30280-00
+271 342-8	
+1 306 333-4	
270 685-1	D30277-00
+271 342-8	
+1 306 333-4	
270 686-9	D32120-00
+271 342-8	
270 687-7	D32123-00
+271 342-8	
270 688-5	D32121-00
+271 342-8	
270 689-3	D32124-00
+271 342-8	
270 844-4	B31258-00
270 846-9	D31260-00
+247 280-1 (2x)	
+947 381-0 (6x)	
+1 271 480-4 (2x)	
270 848-5	D31259-00
+247 280-1 (2x)	
+947 381-0 (6x)	
+1 271 480-4 (2x)	
270628-1	B30882-00
270628-1	B31267-00
270848-7	D31261-00
271 734-6	M36132-00
271 735	M36945-00
271 736	M36938-00
271 802-1	M36128-00
271393-1	X53193-01
272 395	M36953-00
272 461	M36935-00
275 721-9	V30282-00
275 728-4	D30282-00
275 744-1	V31458-00
275411-7	D30249-00
275535-3+275480-2	D31267-00
275560+25552	D30882-00
275588-2+275599-9	D31258-00
275725-0	D31161-00
3 101 036	X05803-01
3 101 048-1	X05931-01
3 104 301-1	X05932-01
3 267 492-1	S30712-00
3 267 493-9	D30712-00
3 277 758-3	P76101-01
3 287 347-3	H03345-00
3 287 515-5	X08256-01
3 287 542-9	P76353-01
3 287 556	P76039-01
3 287 709-4	D30384-00
3 287 709-4	S30384-00
+3 287 710-2	
3 287 710-2	B30384-00
3 287 787-0	X06109-01
3 342 090-2	P76054-01
3 343 793-0	X08256-01
3 343 862-3	H08254-00
3 343 863-1	H18254-10
3 343 864-9	H28254-20
3 344 209-6	D31462-00
3 344 261-7	P76531-00
3 344 261-7 (10x)	N90710-01
3 344 261-7 (12x)	N91210-00
3 344 261-7 (8x)	N90300-00
3 344 303-7	H04994-00
3 344 313-6	X06109-01
3 344 397	P76036-11
3 345 285	X51482-01
3 345 331	X54032-01
3 345 348	H09585-00
3 345 349	H19585-10
3 345 350	H29585-20
3 466 617	X51324-01
3 467 605	H50134-00
3 507 033-3	X08969-01
3 514 312-2	P77698-01
3 514 943-4	P76062-01
3 517 893	P76532-00
3 517 893 (12x)	N92450-00
3 517 893 (20x)	N92111-00
3 517 893 (8x)	N91190-00
3 517 893-8 (10x)	N93137-00
3 517 893-8 (16x)	N92850-00
3 531 015	H80115-00
3 531 016	H50379-00
3 531 017-6	H80116-00
3 547 000-4	P76355-11
3 547 615-9	X03747-01
3 627 783-3	E30628-00
30 620 670 (10x)	T09339-00
30 621 277	X53517-01
30 637 066	H80710-00
30 637 067	H80742-00
30 637 336	H80709-00
30 637 438	X89155-01
30 637 891 (14x)	T50037-00
30 650 074	X89872-01
30 650 341	X88193-01
30 650 729	X89889-01
30 652 289	H40379-00
30 677 525	X89156-01
30 677 907 (6x)	V38118-00
+30 731 243	
30 681 330	X87773-01
30 711 090	W88321-01
30 711 091	W88322-01
30 711 093	X81696-01
30 711 317	P77815-01
30 711 319	X82354-01

OE	GLASER
30 711 488	P77361-01
30 711 502 (16x)	N93118-00
30 711 597	X88199-01
30 711 613	H80591-00
30 711 635 (10x)	T50460-00
30 711 646	P76481-01
30 711 647	P76483-01
30 711 648	P77248-01
30 711 654	X83117-01
30 711 874	P77365-01
30 711 875	P77364-01
30 713 459	X83366-01
30 720 087	H40463-00
30 720 088	H40464-00
30 720 095	V38094-00
+30 741 326 (7x)	
30 720 096	V38093-00
+30 741 326 (7x)	
30 720 175 (8x)	N93125-00
+30 720 176 (8x)	
30 720 327	X89849-01
30 720 328	X89850-01
30 720 335	X89887-01
30 723 252 (10x)	T80478-00
30 725 260 (10x)	T05133-00
30 729 340	X82359-01
30 731 261	H01417-00
30 731 262	H01417-10
30 731 263	H01417-20
30 731 264	H11417-30
30 731 265	H11417-40
30 731 650	P77353-01
30 735 081	H08130-00
30 735 082	H08130-10
30 735 083	H08130-20
30 735 084	H18130-30
30 735 085	H18130-40
30 735 092	P77668-01
30 735 093	X83038-01
30 750 740	X52090-01
30 750 749	H40379-00
30 750 877 (10x)	T08130-00
30 751 951	X88193-01
30 757 077	V37090-00
30 757 227	P77464-01
30 757 228	P77465-01
30 777 309	H40478-00
30 777 325	H80478-00
30 777 325	H80594-00
30 777 600	X59783-01
30 777 636 (12x)	T38537-00
30 777 682	X59784-01
30 777 874	X89888-01
30 787 935	X59389-01
30 853 027 (10x)	T09585-00
30 862 835	P77117-01
30 862 838	P77069-01
30 873 424	X83287-01
30 874 033	P77490-01
30 874 279	X89736-01
30 874 307	P77585-01
30 874 405	H40045-00
30 874 415 (10x)	T40330-00
30 874 486 (16x)	N92012-01
30 874 486 (16x)	N93054-00
30 875 138	X82224-01
30 875 138	X82253-01
30 875 591	P77522-01
30 875 617	X83321-01
30 875 618	X83322-01
30 875 653	X89787-01
30 889 390	H04275-00
30 889 391	H14275-10
30 889 392	H24275-20
30 889 396	X53517-01
30 889 404	X52090-01
30 889 793	X54451-01
31 216 200	H40475-00
31 216 283	P76483-01
31 216 523	H40379-00
31 251 142 (8x)	N92981-01
31 251 143 (8x)	N92981-01
31 251 147	X54451-01
31 251 150	H40376-00
31 251 501	H80742-00
31 251 855	P77686-01
31 251 856	P77687-01
31 293 199	P76481-01
31 293 288	X82354-01
31 316 151	P76962-00
31 316 346	M59388-00
31 316 607	V38526-00
31 330 184	P76779-00
31 330 184 (8x)	N92983-00
31 330 335	X83409-01
31 330 400	H40651-00
31 330 403 (16X)	N93185-00
31 330 457	H40683-00
31 330 772	X59711-01
31 330 777	X59707-01
31 339 833	X59695-01
31 359 301	H40673-00
31 359 302	H40673-10
31 359 303	H40673-20
31 359 304	H40673-30
31 359 305	H40673-40
31 359 738 (10X)	T37958-00
31 392 311	H40686-00
31 392 312	H40686-10
31 392 313	H40686-20
31 392 314	H40686-30
31 392 315	H40686-40
32 258 204	P77362-01
3307539-9	H02642-00
3344044-7	D32117-00
3344209-6	D31460-00
3344314	X51821-01
34198011	S31161-00
3450022-3	X51822-01
3507541-5	H12642-10
4139283	H03818-00
415424-1	P76623-00
415424-1(x8)	N90490-00
418990	H03818-00
419 678-8	X03824-01
419 764-6	X09333-01
430 118-0	P76366-01
460 552	H07985-00
462623	H09332-00
463 587-6	X03832-01
463 999-3	X07992-01
464 942-2	X06790-01
6 842 272-4	P76438-01
6 842 273-2	P76436-01
6 842 347 (10x)	T50379-00
6 842 347 (12x)	D36947-00
6 842 347 (12x)	T80117-00
6 842 347 (14x)	T50400-00
671 822-5	X07994-01
702670290	D30747-00
7438610010	B36128-00
7701452153	S30747-00
7701459631	S30819-00
8 414 241-3	P76186-01
8 631 561	P77628-01
8 631 562	X82360-01
8 631 652	P76662-00
8 631 652 (20x)	N90298-00
8 631 652 (24x)	N92830-00
8 642 629	H80650-00
8 642 665	X89892-01
8 642 996	X89896-01
8 653 687	X81070-01
8 653 714	H01900-00
8 653 715	H11900-10
8 653 716	H21900-20
8 653 717	H31900-30
8 653 758	P77142-01
8 658 619	H22396-20
8 658 620	H12396-10
8 658 621	H02396-00
8 672 931	X02643-01
8 675 251	H80647-00
8 675 562	X89897-01
8 692 438	X89898-01
8 694 684	V36733-00
8 694 776	X88195-01
8 694 964	P76782-00
8 694 965	P76781-00
8 694 965 (8x)	N92984-00
+8 694 964 (8x)	
8 699 467	X81920-01
9 135 513-1	H80117-00
9 146 007-1	H05685-00
9 146 008-9	H15685-10
9 146 009-7	H25685-20
9 146 262-2	X58996-01
9 146 266-3	X85007-01
9 180 612	X56210-01
9 404 725	H80707-00
9 404 726	H80649-00
9 404 727	H80648-00
9 438 632 (10x)	T01241-00
9 438 643	X54451-01
9 440 651	P77424-01
9 440 982	X89158-01
9 443 310	P76062-01
9 443 787 (10x)	N38570-00
+31 316 151 (10x)	
9 443 787 (16x)	N92109-00
9 443 787 (20x)	N92110-00
9 443 787 (24x)	N93122-00
9 443 895	H80706-00
9 443 896	H80708-00
9 443 897	H80646-00
9 458 178	P77173-01
9 458 309	P77387-01
9 458 503	X89152-01
9 458 535	X89157-01
9 497 519	X89159-01
9 497 825 (12x)	T50036-00
9443787	P76794-00
947 381-0	X07636-01
999 374 (10x)	T50035-00

0-9

70-31414-10 . . . . . 8–20, 24–32, 36–46, 50–54, 64, 68, 72–80, 86–92, 96–108, 118–132, 142–148, 156–160, 170–192, 196–208, 222–224, 252–254, 304–306, 340–344, 350, 358–380, 388–398, 402–406, 410, 414–416, 422, 426–440, 446–450, 458–476, 480–488, 494–498, 506–508, 512–526, 532–542, 548, 554–558, 562–574, 582–584, 588–590, 598–606, 610–622, 626, 630, 634–636, 640–644, 648–656, 660–668, 672–682, 688, 692, 698–700, 706–720, 732–746, 750–762, 768–778, 782–788, 796–804, 808–842, 846–850, 860, 896, 900, 908, 914, 918–930, 936–938, 944–946, 952, 956–960, 964–986, 992–996, 1000–1022, 1032–1034, 1038–1042, 1048–1052, 1056–1058, 1064–1078, 1082, 1086–1090, 1094–1098, 1104–1106, 1110, 1116, 1120–1124, 1128–1130, 1136–1138, 1148–1160, 1164–1166, 1172, 1182–1194, 1198–1204, 1210–1214, 1224–1232, 1242, 1246–1248, 1256, 1266–1272, 1278–1282, 1290–1294, 1298–1302, 1308–1310, 1320, 1326–1328, 1350, 1356, 1366–1370, 1374–1390, 1394–1396, 1400–1410, 1414–1426, 1430–1466, 1470, 1482–1490, 1494–1508, 1522–1590, 1598–1610, 1614–1624, 1630–1642, 1650–1652, 1658–1664, 1672–1688, 1694–1718, 1728, 1732–1742, 1746–1760, 1764–1768, 1772–1774, 1778–1786, 1790–1796, 1800–1812

71-36503-00 1470

731414 . . . . . 18, 558

A

A30034-00 348

A30118-00 . . . . . 846, 850

A30243-00 . . . . . 1202, 1518

A30249-00 1770

A30252-00 1608

A30491-00 456

A30498-00 456

A30547-00 . . . . . 1162, 1166–1168

A30548-00 1162

A30557-00 1190

A30558-00 1166

A30576-00 . . . . . 1608, 1626–1628, 1634

A30685-00 214

A30687-00 212–214

A30746-00 348

A30748-00 1242

A30791-00 1156

A31438-00 . . . . . 1218, 1660, 1710

B

B30069-00 580

B30103-00 786

B30168-00 . . . . . 698, 1296–1298, 1306–1310

B30206-00 1370

B30207-00 1142

B30236-00 . . . . . 1776–1778, 1788

B30237-00 . . . . . 1776–1778, 1788–1790

B30249-00 1770

B30253-00 . . . . . 408, 542, 1204

B30258-00 1264

B30273-00 1364

B30303-00 . . . . . 1246, 1252

B30309-00 1242–1244

B30384-00 . . . . . 976, 1266, 1276–1282, 1290, 1766, 1770–1772, 1776

B30387-00 . . . . . 442, 1118–1122, 1126

B30391-00 . . . . . 558–560, 570, 576, 580, 586, 590, 606

B30419-00 . . . . . 852–856, 876–884

B30446-00 . . . . . 1096–1098, 1106–1108

B30461-00 . . . . . 478–480, 490, 738–740

B30462-00 . . . . . 476, 492

B30465-00 . . . . . 464, 478, 734

B30480-00 . . . . . 492, 526–528, 746, 762

B30503-00 462

B30527-00 . . . . . 374–376, 382, 386, 656, 680, 726, 1170, 1174–1176, 1338, 1502, 1506, 1516

B30559-00 . . . . . 368, 372, 380, 384, 1164, 1178–1182

B30565-00 . . . . . 554, 560, 578

B30567-00 . . . . . 108, 130–142, 1690, 1712, 1716, 1784

B30574-00 618

B30579-00 . . . . . 64–66, 1364–1366, 1372, 1380, 1432, 1596, 1602–1604, 1608–1612, 1624, 1630

B30584-00 . . . . . 66, 70, 80–86, 92–94, 134, 1382, 1392–1394, 1422, 1610–1612, 1624–1628, 1644–1648, 1652, 1658, 1664–1668, 1714

B30630-00 1390

B30645-00 1518

B30682-00 554

B30685-00 214

B30694-00 . . . . . 862, 874

B30698-00 1380

B30712-00 . . . . . 1258, 1764

B30733-00 . . . . . 562, 576

B30740-00 . . . . . 1138, 1512

B30756-00 . . . . . 612, 1174, 1194–1196

B30758-00 . . . . . 1208, 1324, 1518

B30759-00 . . . . . 1194, 1200

B30776-00 1514

B30777-00 . . . . . 398–400, 530, 1188–1190

B30824-00 1264

B30845-00 . . . . . 1040–1042, 1046

B30848-00 . . . . . 1068, 1076, 1080

B30858-00 1050

B30859-00 . . . . . 1068, 1074–1076, 1084, 1090, 1096–1098, 1106

B30882-00 1778

B30890-00 . . . . . 1372, 1382, 1392

B30895-00 . . . . . 500, 1392

B30896-00 . . . . . 532, 1112, 1314–1316, 1320

B30900-00 1736

B30961-00 1302–1304

B30966-00 . . . . . 388, 402

B30979-00 1202

B31024-00 632

B31037-00 . . . . . 478, 490, 744

B31038-00 . . . . . 458, 462, 466–468, 734

B31040-00 1252

B31049-00 1252

B31050-00 1252

B31051-00 . . . . . 380, 1180

B31052-00 . . . . . 408, 1204

B31053-00 . . . . . 350–352, 364, 1136, 1154

B31055-00 . . . . . 362, 1150, 1334

B31062-00 . . . . . 350–354, 358–360, 1136–1140, 1144, 1150

B31071-00 . . . . . 626, 1118

B31075-00 632

B31076-00 618

B31094-00 212

B31097-00 1322

B31098-00 . . . . . 214, 1336

B31114-00 . . . . . 414, 1212

B31115-00 . . . . . 388, 1192

B31132-00 . . . . . 34, 46

B31137-00 . . . . . 40–42, 46, 340, 624, 1342–1344

B31172-00 . . . . . 1056, 1070

B31176-00 . . . . . 1250, 1254

B31179-00 . . . . . 1066, 1072–1074

B31180-00 . . . . . 434–436, 1076, 1080, 1086

B31186-00 . . . . . 432, 1058–1062

B31189-00 . . . . . 728, 1086–1088

B31198-00 1046

B31202-00 732

B31206-00 . . . . . 500, 510, 518, 754

B31207-00 . . . . . 532, 764

B31209-00 748

B31213-00 . . . . . 518, 754

B31214-00 492

B31215-00 748

B31218-00 . . . . . 28, 502–504, 512, 530, 752

B31220-00 . . . . . 560, 564, 578–580

B31226-00 . . . . . 1042, 1048, 1054, 1060–1062

B31258-00 . . . . . 1208, 1806–1808

B31267-00 1776

B31308-00 484

B31309-00 772

B31311-00 . . . . . 544, 1310–1314

B31352-00 1066

B31353-00 214–216

B31356-00 212

B31358-00 212

B31365-00 1434

B31370-00 . . . . . 216, 1340

B31372-00 214

B31373-00 1334

B31374-00 1346

B31376-00 1340

B31380-00 . . . . . 910, 916

B31381-00 . . . . . 862, 874, 1476

B31383-00 894

B31384-00 . . . . . 848, 852–858, 880–884

B31388-00 . . . . . 898, 910–912

B31389-00 . . . . . 440, 860, 870, 892–894, 1476

B31393-00 48

B31395-00 738

B31399-00 . . . . . 506, 528, 766

B31400-00 764–766

B31402-00 456–460

B31420-00 . . . . . 220, 226, 234

B31424-00 . . . . . 220, 228

B31425-00 . . . . . 234–236, 258, 284

B31427-00 . . . . . 258, 620

B31431-00 . . . . . 260, 284, 310–318

B31433-00 . . . . . 288, 312–314

B31450-00 554–556

B31451-00 560

B31452-00 560

B31455-00 596

B31457-00 . . . . . 608, 616

B31458-00 . . . . . 1722–1724, 1798

B31490-00 . . . . . 442, 896, 910, 1476

B31491-00 . . . . . 852, 858, 876–884, 912

B31495-00 . . . . . 916, 922

B31503-00 . . . . . 1688, 1714

B31556-00 226

B31567-00 1338

B31580-00 . . . . . 368, 376–378, 504, 1164, 1170–1172

B31581-00 . . . . . 390–392, 398, 522–524, 1190–1192

B31582-00 . . . . . 382–384, 508–510, 726, 1176–1178, 1192, 1504, 1516

B31583-00 . . . . . 390–392, 1192

B31584-00 . . . . . 400, 534, 768, 1196

B31585-00 . . . . . 414, 1214

B31588-00 . . . . . 354–356, 1140–1142, 1512

B31598-00 . . . . . 94, 110, 1398, 1412, 1668, 1690–1692

B31599-00 . . . . . 366, 996, 1154

B31600-00 . . . . . 360–362, 370, 1150–1152, 1160

B31610-00 1246

B31611-00 . . . . . 698, 1298, 1302, 1308

B31615-00 1294–1296

B31616-00 1328

B31619-00 . . . . . 1112, 1316

B31637-00 . . . . . 142, 1718–1720, 1726

B31639-00 . . . . . 144, 1806

B31640-00 . . . . . 112, 118, 136

B31643-00 1666

B31654-00 578

B31656-00 826

B31657-00 626–628

B31658-00 . . . . . 582, 590–592, 606

B31662-00 . . . . . 256–258, 282

B31663-00 226–228

B31664-00 228

B31668-00 238–240

B31677-00 318–320

B31688-00 22

B31692-00 36

B31693-00 . . . . . 50–52, 778

B31694-00 456

B31695-00 456

B31698-00 . . . . . 464, 476

B31699-00 490

B31800-00 1352

B31900-00 . . . . . 924, 934–936

B31905-00 . . . . . 884, 894

B31907-00 900–904

B31908-00 . . . . . 858, 868, 890

B31910-00 880

B31912-00 . . . . . 858, 890

B31924-00 . . . . . 868, 890–892

B31928-00 . . . . . 924, 936

B31929-00 . . . . . 904, 908

B31936-00 . . . . . 440, 848, 858, 868, 884–888, 1476, 1716

B31940-00 . . . . . 912, 918

B31946-00 . . . . . 442, 906, 912, 920, 1476

B31949-00 928

B31950-00 . . . . . 928–930, 938, 946

B31970-00 464

B31972-00 . . . . . 36, 530

B31976-00 . . . . . 484, 492–494, 748

B31980-00 540

B31982-00 766

B31984-00 510

B31991-00 . . . . . 10–12, 16

B31993-00 482

B31995-00 748

B31996-00 764

B31997-00 20

B31998-00 764

B31999-00 740

B32001-00 750

B32002-00 748

B32003-00 742

B32004-00 742

B32006-00 762

B32010-00 772–774

B32118-00 . . . . . 1300, 1772, 1778–1782, 1804

B32122-00 . . . . . 1778, 1790

B32148-00 . . . . . 410, 1204

B32149-00 . . . . . 788, 1344

B32199-00 344

B32201-00 702

B32202-00 344

B32205-00 . . . . . 1382, 1628

B32217-00 1304–1306

B32220-00 1274

B32223-00 . . . . . 556, 564, 810

B32227-00 . . . . . 622–624, 632–634, 838–842

B32228-00 . . . . . 1054, 1060–1064

B32229-00 . . . . . 1078, 1092, 1098

B32230-00 . . . . . 438, 1078, 1088, 1092, 1098

B32231-00 . . . . . 96–98, 104, 110, 598, 1390–1392, 1398–1400, 1404, 1412, 1446, 1650–1652, 1670–1674, 1680, 1690–1692

B32232-00 . . . . . 86, 1444, 1658

B32233-00 . . . . . 112–118, 1414, 1656, 1694

B32235-00 . . . . . 150–156, 162–170

B32239-00 . . . . . 72, 86, 96, 1100, 1384, 1438, 1630, 1670

B32241-00 . . . . . 100–102, 106, 1400–1408, 1448–1454, 1674–1678, 1682–1684

B32242-00 . . . . . 72, 1630

B32247-00 228

B32248-00 260–262

B32249-00 . . . . . 240–242, 268–278, 284–286

B32253-00 . . . . . 262–266, 1344

B32254-00 . . . . . 262–266, 1114

B32284-00 1072

B32288-00 . . . . . 222, 230–232

B32289-00 230–232

B32680-00 . . . . . 562, 810

B32682-00 234

B32685-00 . . . . . 294, 316–324, 328

B32686-00 334

B32688-00 116

B32693-00 . . . . . 484, 742

B32694-00 . . . . . 494–496, 746

B32695-00 . . . . . 506, 750

B32696-00 512

B32697-00 . . . . . 532, 760

B32700-00 . . . . . 538, 774

B32705-00 . . . . . 1366, 1374–1376, 1382, 1438, 1598, 1610, 1614–1616, 1630–1634

B32717-00 1666

B32723-00 1692

B32726-00 . . . . . 628, 1736, 1740

B32741-00 . . . . . 1242, 1246–1248

B32751-00 . . . . . 1090, 1094, 1102–1104, 1356

B32752-00 . . . . . 422, 976, 1006, 1080–1082, 1280–1288, 1294, 1776

B32840-00 . . . . . 1722, 1726–1730

B32883-00 . . . . . 148–156, 160–170

B32900-00 . . . . . 20, 24–26, 38, 506, 752

B32902-00 . . . . . 20, 24, 38

B32904-00 . . . . . 12, 38

B32908-00 46

B32911-00 . . . . . 26–30, 514, 752, 756

B32912-00 . . . . . 42, 540, 770, 774

B32913-00 . . . . . 532, 760

B32919-00 . . . . . 372, 498, 744, 1164

B32927-00 750

B32929-00 506

B32930-00 . . . . . 750, 762–764

B32931-00 766

B32934-00 . . . . . 86–90, 1394–1396, 1444–1446, 1660–1662

B32936-00 . . . . . 74, 88, 1384–1386, 1440–1442, 1632–1636

B32937-00 . . . . . 104, 118–122, 598, 1406–1410, 1414–1416, 1454–1460, 1680, 1684–1686, 1694–1704

B32940-00 . . . . . 146, 1464, 1728, 1732

B32943-00 1736–1738

B32949-00 . . . . . 1366–1368, 1374–1376, 1382–1384, 1438, 1598–1600, 1614–1618, 1630–1634

B32952-00 . . . . . 70–72, 1384, 1394, 1630, 1650, 1654–1658

B32957-00 . . . . . 68, 1374–1378, 1386, 1434–1438, 1614, 1618, 1622, 1632–1636

B32959-00 . . . . . 64, 68, 1376–1378, 1434–1436, 1604, 1616, 1620, 1682, 1686

B32972-00 . . . . . 1008, 1088, 1280, 1288–1290, 1294

B32974-00 . . . . . 1256, 1266–1268

B32979-00 . . . . . 372, 1160

B32980-00 . . . . . 376, 1172

B32981-00 . . . . . 390, 522, 756, 1194

B32982-00 . . . . . 390–392, 522, 756, 1194

B32987-00 522

B32989-00 . . . . . 386, 396, 526, 760, 1172, 1182, 1186, 1506

B32991-00 1038

B32992-00 . . . . . 1042–1046, 1056

B32997-00 . . . . . 1114–1116, 1124

B32999-00 . . . . . 434–436, 440, 1078, 1088, 1102

B36004-00 1128

B36007-00 1128

B36009-00 . . . . . 222, 232

B36012-00 . . . . . 240–242, 256, 268, 272–278, 284–288

B36013-00 236

B36015-00 . . . . . 280, 288

B36020-00 334

B36023-00 312

B36026-00 860

B36028-00 870

B36034-00 898

B36037-00 916

B36040-00 . . . . . 932–934, 940–942

B36043-00 . . . . . 866, 872–874

B36055-00 1340–1342

B36080-00 . . . . . 138, 142

B36083-00 344

B36093-00 . . . . . 562, 810

B36094-00 . . . . . 556–558, 564, 570, 582, 810

B36097-00 948–950

B36102-00 620

B36106-00 . . . . . 788, 1342

B36107-00 1334–1338

B36110-00 1340

B36111-00 1342

B36120-00 1346

B36122-00 . . . . . 790–792, 1346

B36128-00 . . . . . 1782, 1790–1792, 1810

B36147-00 602

B36200-00 700

B36266-00 546

B36280-00 1310

B36283-00 1040

B36315-00 500

B36355-00 . . . . . 42, 48, 540, 544, 1424

B36356-00 542

B36359-00 . . . . . 544, 1316

B36375-00 588

B36503-00 . . . . . 380, 390, 398, 522, 756, 1166, 1182, 1188

B36503-03 . . . . . 388, 1188

B36505-00 1470

B36517-00 . . . . . 396, 406, 524, 536, 758, 770, 1184, 1198, 1506

GLASER

B36519-00 . . . . . 992, 1242, 1246–1248
B36520-00 . . . . . 996, 1258–1262, 1500
B36549-00 . . . . . 1012, 1100, 1112, 1306, 1314
B36614-00 1292
B36615-00 . . . . . 420–422, 1256, 1274
B36622-00 . . . . . 846, 850
B36623-00 846
B36626-00 . . . . . 340, 958
B36637-00 . . . . . 540, 768, 772
B36649-00 . . . . . 480, 558, 738, 1048, 1496
B36651-00 . . . . . 1722, 1726–1730
B36656-00 . . . . . 1722, 1726–1732
B36661-00 1738–1740
B36688-00 . . . . . 700, 904–906, 916
B36693-00 . . . . . 370, 1160
B36701-00 . . . . . 1366, 1430, 1434, 1598
B36702-00 . . . . . 1368, 1430–1432, 1604–1606
B36705-00 . . . . . 76, 1636
B36706-00 . . . . . 76, 1386, 1440, 1638
B36707-00 . . . . . 90, 120, 1396, 1418, 1460, 1698–1700
B36708-00 . . . . . 108, 120–122, 340, 698, 976, 1410, 1416–1418, 1456–1460, 1686–1688, 1700–1708
B36711-00 . . . . . 118, 122, 1416, 1458, 1696–1698, 1702
B36716-00 . . . . . 630, 1424–1426, 1716, 1738–1740
B36717-00 . . . . . 1116–1118, 1124, 1130
B36721-00 . . . . . 556, 570
B36722-00 . . . . . 564–568, 572–574, 584, 812, 818
B36724-00 . . . . . 358, 366–368, 374, 498, 566, 572, 812, 820, 960, 1148, 1156, 1498, 1502, 1526, 1768
B36731-00 . . . . . 590–594, 610, 834
B36738-00 . . . . . 404, 600–606, 614, 1202
B36742-00 1100
B36766-00 862
B36769-00 1094–1096
B36801-00 1470
B36838-00 342
B36840-00 1064–1066
B36846-00 . . . . . 224, 232, 242–248
B36849-00 922
B36850-00 . . . . . 846, 860
B36852-00 . . . . . 846, 850, 944
B36855-00 . . . . . 858, 888
B36855-01 864
B36864-00 . . . . . 342, 894, 900, 908, 914, 922, 928, 934, 938, 944
B36866-00 . . . . . 442, 910
B36868-00 922
B36873-00 950
B36875-00 . . . . . 934, 940–944, 948
B36877-00 938
B36884-00 784
B36888-00 . . . . . 30–32, 514–518, 754, 1082, 1350
B36889-00 . . . . . 14, 474, 484–488, 736, 740–744
B36891-00 . . . . . 468–476, 736–738
B36892-00 . . . . . 14, 468–474, 488, 556, 736–738, 742, 1050
B36902-00 1192
B36916-00 . . . . . 280, 290, 294, 310
B36925-00 . . . . . 340, 958–960
B36929-00 . . . . . 1110, 1358
B36935-00 . . . . . 1764, 1774, 1780
B36940-00 . . . . . 1792–1796, 1804
B36947-00 1794
B36953-00 1808–1812
B36959-00 1056
B36960-00 . . . . . 1056, 1064
B36970-00 1104
B36971-00 1110
B36973-00 1114
B36977-00 . . . . . 46, 542
B36979-00 576
B36985-00 . . . . . 592, 596
B36992-00 606–608
B36993-00 608
B36996-00 . . . . . 628, 1736, 1740
B36997-00 . . . . . 630, 1738
B36999-00 482
B37002-00 . . . . . 354, 1138
B37007-00 . . . . . 134, 1218, 1710
B37015-00 . . . . . 96–98, 102, 1390–1392, 1398–1400, 1404, 1410, 1446, 1650–1652, 1672–1674, 1678–1680, 1686
B37019-00 . . . . . 1424, 1718
B37020-00 . . . . . 1374, 1384, 1614
B37023-00 . . . . . 1656, 1660, 1696
B37030-00 . . . . . 86–90, 1444, 1658–1660
B37053-00 . . . . . 144, 172, 184
B37054-00 . . . . . 158, 174, 1742–1744
B37059-00 1732–1734
B37060-00 1734
B37062-00 . . . . . 10, 482, 740, 1048
B37063-00 494
B37067-00 . . . . . 30, 508, 1082
B37070-00 . . . . . 32, 518
B37071-00 . . . . . 534, 1096, 1104–1106
B37075-00 . . . . . 44, 776
B37076-00 . . . . . 44, 776
B37078-00 . . . . . 420, 996, 1258–1262, 1500
B37082-00 620–622
B37083-00 . . . . . 632–634, 840–842
B37087-00 . . . . . 430, 434–436, 1058, 1076
B37096-00 884
B37097-00 894
B37098-00 . . . . . 896, 914, 924–926
B37099-00 . . . . . 342, 700, 918
B37101-00 918–920
B37106-00 . . . . . 936, 946
B37116-00 . . . . . 1286–1288, 1502
B37117-00 . . . . . 416, 548, 1212
B37121-00 1068–1070
B37122-00 . . . . . 654, 1072–1074
B37127-00 . . . . . 420, 1260–1264
B37131-00 . . . . . 1090, 1106, 1298–1300, 1310
B37167-00 . . . . . 1386, 1618, 1636
B37195-00 1600
B37196-00 . . . . . 1614, 1632, 1658
B37209-00 650–654
B37212-00 . . . . . 656, 660, 666–668
B37213-00 . . . . . 416, 548, 1210–1212, 1326
B37222-00 . . . . . 360, 1148
B37229-00 . . . . . 616, 826
B37246-00 782
B37248-00 . . . . . 1088, 1292
B37249-00 248–254
B37250-00 290
B37934-00 640
B38025-00 1218
B38027-00 1230–1234
B38028-00 . . . . . 1224, 1230
B38036-00 1222
B38037-00 . . . . . 1222–1224, 1228
B38038-00 1228
B38039-00 312
B38053-00 . . . . . 320–322, 330–332
B38054-00 . . . . . 328, 332
B38086-00 294
B38086-01 292
B38087-00 . . . . . 290–294, 308
B38100-00 370
B38104-00 . . . . . 280–282, 296–300
B38105-00 302
B38109-00 . . . . . 124, 1418, 1462, 1706
B38110-00 . . . . . 160, 176–178, 1226, 1746–1748
B38111-00 . . . . . 148, 176, 186, 1226, 1748
B38113-00 . . . . . 404, 534, 614–616, 770, 782, 1198–1200
B38114-00 . . . . . 562, 568, 572–574, 584
B38117-00 238
B38119-00 . . . . . 326, 332
B38122-00 1766
B38123-00 1774
B38125-00 1780
B38127-00 1804
B38128-00 1802
B38129-00 1800
B38130-00 . . . . . 440, 1086, 1110
B38132-00 1812
B38133-00 . . . . . 790, 1812
B38134-00 1086
B38289-00 . . . . . 92, 124, 1396, 1420, 1446, 1462, 1664, 1704–1706
B38289-01 124
B38298-00 . . . . . 1370, 1432, 1606
B38299-00 . . . . . 126, 1420, 1462, 1704, 1708–1710
B38299-01 . . . . . 124–128, 1420–1422, 1462, 1710
B38300-00 . . . . . 78, 1388, 1440–1442, 1640
B38301-00 . . . . . 64, 1370, 1432, 1606
B38302-00 1038
B38315-00 . . . . . 430, 1052
B38316-00 1328
B38318-00 1298
B38318-01 1256
B38319-00 . . . . . 438–440, 1098
B38325-00 848
B38333-00 . . . . . 388, 1186
B38339-00 . . . . . 410, 1206
B38339-01 790
B38342-00 1066
B38343-00 . . . . . 12, 428, 480, 740, 1048
B38529-00 . . . . . 32, 42
B38531-00 . . . . . 20, 40, 496, 520, 746, 762, 1058, 1086
B38540-00 . . . . . 14–16, 486–488
B38542-00 754
B38543-00 . . . . . 626, 634, 840–842
B38553-00 426
B38558-00 . . . . . 568, 584
B38561-00 610
B38590-00 742
B38696-00 554
B38697-00 574
B38706-00 612
B38725-00 . . . . . 64, 68, 1370, 1380, 1438, 1608, 1622–1624
B38728-00 . . . . . 1786, 1800, 1804
B38729-00 1786
B38730-00 1802
B38732-00 1784
B38736-00 . . . . . 180–182, 1228, 1750
B38749-00 . . . . . 92, 130, 1396
B38756-00 788
B38808-00 . . . . . 304, 310
B38820-00 334
B54786-00 . . . . . 782, 1338
B54868-00 . . . . . 640–646, 1334
B54872-00 652–654
B54912-00 668

GLASER

B54917-00 658–664
B54918-00 642
B54919-00 . . . . . 644, 652
B54919-01 644
B59319-00 . . . . . 640–644, 648
B59733-00 . . . . . 8, 460–462, 732
B77561-00 660
B77561-01 668
B77567-00 . . . . . 662, 668
B77568-00 664
B82474-00 . . . . . 866, 874
B82481-00 866
B82482-00 . . . . . 342, 700
B82483-00 700

D

D30005-00 402
D30006-00 388
D30058-00 . . . . . 568, 586, 1350
D30069-00 580
D30103-00 786
D30117-00 1514
D30118-00 . . . . . 846, 850
D30129-00 1166
D30168-00 1310
D30196-00 1370
D30197-00 1512
D30207-00 1142
D30226-00 . . . . . 1174, 1194–1196
D30236-00 . . . . . 1776, 1788
D30237-00 . . . . . 1776, 1788
D30241-00 . . . . . 626, 1206
D30243-00 . . . . . 1202, 1518
D30244-00 1206
D30249-00 1770
D30252-00 . . . . . 1608, 1626–1628, 1634, 1650
D30253-00 . . . . . 408, 542, 1204, 1518
D30258-00 1264
D30273-00 1364
D30277-00 1788
D30280-00 1788
D30282-00 . . . . . 1722–1724, 1798
D30303-00 . . . . . 1246, 1252
D30309-00 1242–1244
D30364-00 632
D30384-00 . . . . . 1266, 1766
D30387-00 1126
D30389-00 1118–1122
D30390-00 1118–1120
D30391-00 558–560
D30395-00 . . . . . 1090, 1096
D30397-00 1098
D30398-00 1096
D30401-00 212
D30419-00 852
D30435-00 . . . . . 80–82, 1624, 1628, 1644–1648, 1652
D30444-00 1096
D30445-00 1098
D30446-00 1106
D30447-00 . . . . . 1076, 1080
D30457-00 . . . . . 560, 578
D30459-00 406
D30460-00 . . . . . 350–352, 356–358
D30461-00 478
D30462-00 . . . . . 476, 492
D30463-00 490
D30464-00 . . . . . 478, 490, 740
D30465-00 478
D30472-00 468
D30475-00 . . . . . 482, 490
D30476-00 492
D30491-00 456
D30498-00 456
D30500-00 . . . . . 862, 868
D30502-00 462
D30503-00 462
D30504-00 476
D30523-00 532
D30524-00 . . . . . 492, 498, 526–528, 746, 762
D30527-00 . . . . . 376, 386, 680, 726, 1170, 1174–1176, 1502, 1506, 1516
D30546-00 1142
D30547-00 . . . . . 1162, 1166–1168
D30548-00 1162
D30557-00 1190
D30558-00 1166
D30559-00 . . . . . 368, 372, 380, 384, 1164, 1178–1182
D30565-00 554
D30566-00 626–628
D30567-00 . . . . . 134, 138, 1712, 1716
D30568-00 . . . . . 130, 1784
D30579-00 . . . . . 64, 1596, 1602
D30580-00 . . . . . 64, 1596, 1602–1604
D30583-00 . . . . . 66, 1610
D30584-00 . . . . . 66, 70, 84, 1612, 1626
D30587-00 . . . . . 84–86, 1626, 1646, 1654, 1668
D30630-00 1390
D30644-00 1516
D30645-00 1518
D30652-00 . . . . . 352, 1136, 1512
D30653-00 . . . . . 570, 576, 586
D30654-00 610
D30655-00 . . . . . 554–556, 562, 576, 584
D30682-00 554
D30685-00 214
D30694-00 . . . . . 862, 874
D30699-00 1380
D30712-00 . . . . . 1258, 1764
D30713-00 406
D30717-00 . . . . . 1264, 1276
D30733-00 . . . . . 562, 576
D30740-00 . . . . . 1138, 1512
D30741-00 . . . . . 356, 1144, 1514
D30746-00 348
D30747-00 . . . . . 1250, 1764
D30748-00 1242
D30749-00 1276
D30755-01 . . . . . 1250, 1256
D30756-00 . . . . . 618, 1202
D30759-00 . . . . . 1194, 1200
D30775-00 1514
D30776-00 1514
D30777-00 . . . . . 398–400, 526, 530, 1188–1190, 1518
D30778-00 . . . . . 378, 506, 1168–1170
D30782-00 724–726
D30784-00 1244
D30787-00 . . . . . 1140, 1144
D30788-00 . . . . . 1140, 1146, 1156
D30789-00 1142
D30790-00 . . . . . 1144, 1152
D30791-00 1156
D30794-00 . . . . . 612, 1174, 1194–1196
D30817-00 . . . . . 420, 1250
D30818-00 1244
D30820-00 1276
D30821-00 1276
D30824-00 1264
D30829-00 618
D30846-00 1040
D30847-00 1040
D30848-00 1068
D30849-00 1040
D30850-00 1040
D30852-00 1046
D30854-00 1046
D30856-00 1046
D30858-00 1050
D30859-00 1068
D30860-00 1068
D30861-00 1068
D30863-00 1068
D30865-00 . . . . . 1074, 1084
D30866-00 . . . . . 1074, 1084
D30867-00 . . . . . 1074, 1084
D30869-00 . . . . . 1076, 1084
D30870-00 . . . . . 1076, 1084
D30871-00 . . . . . 1076, 1084
D30872-00 . . . . . 352, 1512
D30882-00 1778
D30890-00 1372
D30891-00 1382
D30895-00 . . . . . 498–500, 1392
D30896-00 1322
D30899-00 630
D30900-00 1736
D30961-00 1302–1304
D30963-00 724
D30965-00 . . . . . 1250, 1258
D30966-00 388
D30979-00 1202
D30991-00 402
D30992-00 402
D30998-00 348
D31008-00 1276
D31024-00 632
D31036-00 . . . . . 460, 732
D31037-00 478
D31038-00 . . . . . 462, 734
D31040-00 1252
D31049-00 1252
D31050-00 1252
D31051-00 . . . . . 380, 1180
D31052-00 . . . . . 408, 1204, 1518
D31053-00 . . . . . 350, 364, 1154
D31055-00 . . . . . 362, 1150, 1334
D31059-00 732
D31062-00 . . . . . 352, 360, 1138–1140, 1150
D31063-00 400–402
D31064-00 408
D31065-00 408
D31066-00 578–580
D31067-00 564
D31068-00 560
D31069-00 . . . . . 570, 576
D31070-00 610
D31071-00 . . . . . 626, 1118
D31074-00 590
D31075-00 632
D31076-00 618
D31083-00 606
D31084-00 630
D31085-00 580
D31087-00 1392
D31094-00 . . . . . 212, 1334

GLASER

D31098-00 . . . . . 214, 1336
D31113-00 . . . . . 350, 354, 1136
D31114-00 . . . . . 414, 1212
D31115-00 . . . . . 388, 1192
D31123-00 34
D31124-00 . . . . . 8, 22, 34
D31126-00 . . . . . 16, 24
D31128-00 . . . . . 214, 1336
D31130-00 . . . . . 48, 776
D31131-00 48
D31132-00 . . . . . 34, 46
D31133-00 8–12
D31134-00 . . . . . 10, 16
D31136-00 34
D31137-00 . . . . . 40–42, 46, 340, 624, 1342–1344
D31138-00 22–24
D31139-00 22
D31141-00 34–36
D31161-00 1784
D31162-00 724
D31163-00 132–134
D31169-00 . . . . . 1042, 1046
D31170-00 . . . . . 436, 1086–1088
D31171-00 1048–1050
D31172-00 1056
D31173-00 . . . . . 422, 1282
D31174-00 1298
D31175-00 . . . . . 698, 1296, 1306–1308
D31176-00 . . . . . 1250, 1254
D31177-00 . . . . . 686, 822, 1056, 1070
D31178-00 1058
D31180-00 . . . . . 434–436, 1076
D31181-00 1080
D31182-00 1108
D31183-00 1126
D31186-00 . . . . . 432, 1060–1062
D31187-00 . . . . . 1364, 1372, 1596, 1608–1612
D31188-00 . . . . . 1372, 1380, 1612, 1624
D31189-00 . . . . . 728, 1088
D31192-00 . . . . . 92, 1382, 1392, 1626, 1664
D31194-00 . . . . . 66, 1610
D31196-00 . . . . . 1394, 1666
D31198-00 1046
D31200-00 . . . . . 108, 136–140, 1690, 1716
D31202-00 . . . . . 458, 462, 466, 734
D31203-00 734
D31204-00 . . . . . 464, 478, 734
D31205-00 744
D31206-00 . . . . . 500, 510, 518, 754
D31207-00 . . . . . 532, 764
D31208-00 766
D31209-00 748
D31210-00 748
D31211-00 . . . . . 492, 528
D31213-00 . . . . . 518, 754
D31214-00 492
D31215-00 748
D31217-00 492
D31218-00 . . . . . 28, 502–504, 512, 530, 752
D31219-00 . . . . . 492, 748
D31221-00 484
D31222-00 526–528
D31223-00 478
D31224-00 1126
D31225-00 1110
D31226-00 1054
D31258-00 1806
D31259-00 1806

GLASER

D31260-00 . . . . . 1208, 1808
D31261-00 1806
D31267-00 1776
D31308-00 484
D31309-00 772
D31311-00 544
D31344-00 1034
D31352-00 . . . . . 1066, 1074
D31353-00 214–216
D31356-00 212
D31362-00 726
D31365-00 1434
D31370-00 . . . . . 216, 1340
D31371-00 212
D31374-00 1346
D31377-00 1340
D31378-00 1340
D31380-00 . . . . . 910, 916
D31381-00 . . . . . 862, 874, 1476
D31383-00 894
D31386-00 848
D31388-00 898
D31390-00 . . . . . 16, 20
D31392-00 26
D31393-00 48
D31395-00 738
D31399-00 . . . . . 506, 528, 766
D31400-00 764–766
D31401-00 464–466
D31402-00 . . . . . 456, 460
D31409-00 . . . . . 480, 738
D31411-00 386
D31420-00 220
D31425-00 234–236
D31426-00 . . . . . 236, 258
D31427-00 258
D31428-00 . . . . . 258, 620
D31429-00 284
D31430-00 258
D31431-00 260
D31433-00 288
D31434-00 314–316
D31435-00 314
D31436-00 . . . . . 220, 226–228
D31437-00 . . . . . 358, 1144
D31439-00 . . . . . 508, 528
D31443-00 . . . . . 70, 94, 1666
D31446-00 . . . . . 82, 1646
D31448-00 . . . . . 82, 92, 1664
D31449-00 . . . . . 94, 134
D31450-00 554–556
D31451-00 560
D31452-00 560
D31453-00 580
D31454-00 596
D31455-00 596
D31456-00 608
D31457-00 608
D31458-00 . . . . . 1724, 1798
D31458-01 1562
D31458-02 . . . . . 1560, 1568, 1578
D31459-00 1252
D31460-00 . . . . . 1278, 1770
D31462-00 . . . . . 1278, 1770
D31463-00 1280
D31489-00 852–854
D31490-00 896
D31493-00 910–912

GLASER

D31495-00 916
D31496-00 848
D31500-00 896
D31501-00 . . . . . 882, 912
D31502-00 916
D31503-00 . . . . . 1688, 1714
D31506-00 140
D31507-00 138
D31508-00 140–142
D31556-00 226
D31567-00 1338
D31579-00 . . . . . 352, 1136
D31580-00 . . . . . 368, 378, 504, 1164, 1172
D31580-02 378
D31581-00 . . . . . 392, 398, 522, 1192
D31582-00 . . . . . 382–384, 508–510, 680, 726, 1176–1178, 1504, 1516
D31583-00 . . . . . 390–392, 1192
D31584-00 . . . . . 400, 534, 768, 1196
D31585-00 . . . . . 414, 1214
D31586-00 . . . . . 350, 364, 1154
D31587-00 . . . . . 374, 656, 1170, 1338
D31588-00 . . . . . 354–356, 1140–1142, 1512
D31589-00 . . . . . 354, 1140
D31598-00 . . . . . 94, 110, 1398, 1412, 1668, 1690–1692
D31599-00 . . . . . 366, 996, 1154
D31600-00 . . . . . 360, 1150
D31601-00 . . . . . 370, 1160
D31610-00 1246
D31611-00 . . . . . 1298, 1308
D31612-00 . . . . . 1298, 1308
D31614-00 . . . . . 698, 1302
D31615-00 . . . . . 1278–1280, 1288–1290, 1772
D31619-00 . . . . . 1112, 1314–1316, 1320–1322, 1424
D31623-00 1096
D31624-00 1106–1108
D31630-00 . . . . . 1110, 1114, 1310–1314, 1358
D31634-00 134
D31636-00 112–116
D31637-00 . . . . . 142, 1718
D31638-00 . . . . . 118, 136
D31639-00 . . . . . 144, 1806
D31640-00 . . . . . 1394, 1654, 1658
D31641-00 . . . . . 1422, 1714
D31642-00 1714
D31643-00 . . . . . 1666, 1692
D31644-00 1726
D31645-00 . . . . . 134, 1710
D31646-00 1724
D31649-00 1042
D31650-00 . . . . . 428–430, 1054
D31651-00 1060
D31652-00 . . . . . 430, 1060
D31653-00 . . . . . 442, 1122
D31654-00 578
D31657-00 626
D31658-00 582
D31659-00 590
D31660-00 606
D31661-00 1116
D31662-00 . . . . . 256–258, 282
D31664-00 228
D31665-00 284
D31666-00 310
D31668-00 238
D31669-00 264–266
D31675-00 . . . . . 260–262, 276–278
D31676-00 316–318

GLASER

D31677-00 318–320
D31678-00 312
D31687-00 . . . . . 38, 530, 768
D31688-00 22
D31691-00 36
D31692-00 36
D31693-00 . . . . . 50–52, 778
D31694-02 456
D31695-00 456
D31696-00 458–460
D31697-00 458
D31698-00 . . . . . 464, 476
D31699-00 . . . . . 490, 744
D31770-00 342
D31800-00 1352
D31801-00 1352
D31802-00 1352
D31803-00 1354
D31804-00 1354
D31806-00 1356
D31807-00 1358
D31900-00 . . . . . 924, 934
D31901-00 928
D31902-00 . . . . . 938, 946
D31903-00 896
D31907-00 900
D31908-00 . . . . . 858, 868
D31910-00 876–880
D31911-00 928–930
D31912-00 890
D31914-00 . . . . . 442, 910
D31916-00 . . . . . 860, 870
D31919-00 . . . . . 924, 934
D31920-00 936
D31923-00 . . . . . 924, 936
D31924-00 890
D31927-00 936
D31928-00 . . . . . 924, 936
D31931-00 896
D31934-00 868
D31935-00 894
D31936-00 848
D31937-00 868
D31942-00 890–892
D31944-00 . . . . . 904, 908
D31949-00 928
D31950-00 928–930
D31951-00 930
D31952-00 930
D31953-00 . . . . . 938, 946
D31955-00 870
D31970-00 464
D31971-00 . . . . . 490, 744
D31972-00 530
D31973-00 . . . . . 466, 470–472, 734, 738
D31975-00 468
D31976-00 494
D31977-00 484
D31979-00 762
D31980-00 540
D31981-00 . . . . . 532, 768
D31982-00 766
D31984-00 510
D31987-00 542
D31988-00 1318–1320
D31991-00 10–12
D31992-00 16
D31993-00 482

GLASER

D31995-00 748
D31996-00 764
D31997-00 20
D31998-00 764
D31999-00 740
D32001-00 750
D32002-00 748
D32003-00 742
D32004-00 742
D32006-00 762
D32011-00 772–774
D32117-00 1770
D32118-00 . . . . . 1300, 1772, 1778
D32119-00 . . . . . 422, 976, 1080, 1280–1282, 1776
D32120-00 1778
D32121-00 1778
D32122-00 1778
D32123-00 1788
D32124-00 1790
D32125-00 1790
D32148-00 . . . . . 410, 1204
D32149-00 . . . . . 788, 1344
D32199-00 344
D32201-00 702
D32202-00 344
D32205-00 . . . . . 1382, 1628
D32217-00 1304
D32218-00 1306
D32219-00 1304
D32220-00 . . . . . 1256, 1274
D32221-00 1294–1296
D32223-00 556
D32224-00 564
D32225-00 608
D32226-00 608
D32227-00 . . . . . 622–624, 838
D32228-00 1054
D32229-00 1078
D32230-00 . . . . . 438, 1088, 1092, 1100
D32231-00 . . . . . 96–98, 110, 598, 1400, 1412, 1672, 1692
D32232-00 . . . . . 86–90, 1444, 1658–1660
D32233-00 118
D32234-00 112–116
D32235-00 . . . . . 148–156, 160–170
D32239-00 . . . . . 72, 1384, 1438, 1630
D32240-00 . . . . . 86, 90, 1444–1446
D32241-00 . . . . . 100–102, 106, 1400–1408, 1448–1452, 1674–1678, 1682–1686
D32242-00 . . . . . 72, 1630
D32244-00 616
D32246-00 228
D32248-00 238–240
D32249-00 240
D32250-00 240–242
D32251-00 . . . . . 270–276, 286
D32253-00 . . . . . 262–266, 1114, 1344
D32255-00 . . . . . 260–262, 270–272, 276–278
D32258-00 1336–1338
D32283-00 1062
D32284-00 1072
D32288-00 . . . . . 222, 230–232
D32680-00 . . . . . 562, 810
D32682-00 234
D32683-00 . . . . . 268–276, 284–286
D32684-00 312
D32685-01 . . . . . 294, 320
D32686-00 334
D32688-00 112–116

GLASER

D32689-00 . . . . . 136, 140
D32693-00 . . . . . 484, 742
D32694-00 . . . . . 494–496, 746
D32695-00 . . . . . 506, 750
D32696-00 512
D32697-00 . . . . . 532, 760
D32700-00 . . . . . 538, 774
D32701-00 582
D32702-00 592
D32703-00 1062
D32705-00 . . . . . 1374–1376, 1382–1384, 1438, 1614–1618, 1630–1634
D32710-00 . . . . . 1372, 1598, 1612
D32711-00 . . . . . 1432, 1602, 1610
D32712-00 1612
D32713-00 . . . . . 1610, 1630
D32714-00 . . . . . 1366, 1372, 1596, 1608, 1612
D32717-00 1666
D32718-00 . . . . . 96, 1670
D32719-00 . . . . . 96, 1398, 1412, 1446, 1668–1670, 1686, 1692
D32721-00 . . . . . 96–98, 102–104, 110, 598, 1390–1392, 1398–1400, 1404, 1410, 1446, 1650–1652, 1672–1674, 1678–1680, 1692
D32722-00 . . . . . 1414, 1694
D32724-00 . . . . . 1414, 1694
D32725-00 . . . . . 1414, 1694
D32726-00 . . . . . 628, 1736, 1740
D32741-00 1248
D32751-00 . . . . . 1090, 1094, 1100–1104, 1356
D32752-00 . . . . . 976, 1006, 1082, 1284–1288, 1776
D32840-00 1720
D32872-00 . . . . . 136, 140
D32900-00 12
D32901-00 . . . . . 18–20, 24–26
D32902-00 . . . . . 20, 24, 38
D32904-00 38
D32908-00 46
D32909-00 . . . . . 50–54, 778
D32910-00 . . . . . 470, 474, 736
D32911-00 . . . . . 26, 514, 752
D32912-00 . . . . . 42, 540, 770, 774
D32917-00 . . . . . 468, 474–476, 736
D32919-00 . . . . . 372, 498, 744, 1164
D32927-00 750
D32934-00 . . . . . 88–90, 1396, 1660–1662
D32936-00 88
D32937-00 . . . . . 104, 108, 122, 598, 1406–1410, 1454–1456, 1460, 1680, 1684–1686, 1700, 1708
D32939-00 142
D32940-00 . . . . . 146, 1464, 1728, 1732
D32941-00 156
D32944-00 . . . . . 190, 196–198, 1756
D32945-00 196
D32946-00 194
D32949-00 . . . . . 1366–1368, 1598–1600
D32950-00 . . . . . 1366, 1598
D32951-00 . . . . . 1374, 1614
D32952-00 . . . . . 1384, 1630
D32972-00 . . . . . 1008, 1088, 1280, 1290–1292
D32974-00 . . . . . 422, 1000, 1256, 1266–1268, 1272
D32979-00 . . . . . 372, 1160
D32980-00 . . . . . 376, 1172
D32981-00 . . . . . 390, 522, 756, 1194
D32982-00 756
D32984-00 . . . . . 362, 1152
D32985-00 . . . . . 386, 1172, 1544
D32987-00 . . . . . 390, 398, 522, 1190

GLASER

GLASER

GLASER

D32989-00 . . . . . 526, 760
D32990-00 . . . . . 410, 1204
D32991-00 1038
D32992-00 1042
D32995-00 1086
D32997-00 . . . . . 1116, 1358
D32998-00 1124
D32999-00 1102
D33000-03 434
D33005-09 . . . . . 436, 440
D34001-00 . . . . . 896, 914
D34097-00 1322
D34616-00 1328
D34758-00 . . . . . 1208, 1324, 1518
D35001-00 . . . . . 896, 914
D35040-00 932
D35041-00 932
D35097-00 1322
D35616-00 1328
D35758-00 . . . . . 1208, 1324, 1518
D36002-00 . . . . . 690–692, 1122, 1128
D36003-00 . . . . . 1120, 1324
D36004-00 . . . . . 692, 1128
D36009-00 222
D36011-00 232
D36012-00 240–242
D36013-00 236
D36014-00 . . . . . 268, 272–276, 284–286
D36015-00 . . . . . 280, 288, 1116
D36016-00 262–266
D36017-00 . . . . . 318, 322, 326–328, 332
D36021-00 . . . . . 316, 322–324, 328
D36024-00 . . . . . 222, 230–232
D36026-00 860
D36028-00 870
D36030-00 440
D36032-00 888
D36034-00 898
D36036-00 910
D36040-00 932
D36041-00 932
D36043-00 872
D36044-00 . . . . . 888, 1716
D36055-00 . . . . . 662, 782, 1340
D36080-00 138
D36083-00 344
D36087-00 . . . . . 390, 1194
D36088-00 . . . . . 148–154, 160–164, 168–170
D36096-00 592
D36105-00 1354–1358
D36106-00 . . . . . 788, 1342
D36107-00 1334
D36110-00 1340
D36111-00 1342
D36117-00 786
D36120-00 1346
D36121-00 . . . . . 790–792, 1346
D36122-00 . . . . . 790–792, 1346
D36128-00 1790
D36129-00 . . . . . 1782, 1790
D36131-00 1796
D36132-00 1810
D36147-00 590
D36184-00 . . . . . 474, 736
D36185-00 . . . . . 28–30, 514, 756
D36186-00 514
D36196-00 876–880
D36200-00 700
D36201-00 700
D36241-00 . . . . . 376, 1170
D36266-01 . . . . . 546, 1112, 1316
D36269-00 1322
D36280-00 1310
D36283-00 1040
D36340-00 602
D36341-00 564
D36352-00 1714
D36355-00 . . . . . 42, 48, 540, 544, 1310–1314, 1424
D36356-00 . . . . . 542, 1310–1314, 1318
D36359-00 . . . . . 544, 1316
D36363-00 910
D36385-00 12
D36386-00 24
D36387-00 . . . . . 36, 40
D36388-00 . . . . . 18, 38
D36389-00 38
D36391-00 312
D36393-00 142
D36396-00 1038
D36400-00 . . . . . 72, 1394, 1650, 1654–1660
D36401-00 . . . . . 390, 522, 756, 1194
D36404-00 1054
D36405-00 1056
D36406-00 1064
D36409-00 1044
D36410-00 1044
D36411-00 1038
D36414-00 1248
D36421-00 . . . . . 862, 868
D36422-00 848
D36423-00 . . . . . 848, 856–858
D36424-00 852–854
D36425-00 852–854
D36426-00 856
D36427-00 . . . . . 860, 870
D36428-00 896
D36429-00 898
D36431-00 . . . . . 858, 868
D36432-00 858
D36433-00 870
D36435-00 880–884
D36436-00 876–880
D36437-00 888
D36438-00 . . . . . 884–886, 1476
D36439-00 886
D36440-00 894
D36441-00 894
D36442-00 898
D36443-00 . . . . . 904, 908
D36444-00 904
D36445-00 900
D36446-00 . . . . . 442, 906, 920, 1476
D36447-00 . . . . . 924, 934–936
D36448-00 . . . . . 924, 934–936
D36449-00 910
D36450-00 . . . . . 910, 1476
D36451-00 . . . . . 912, 918
D36452-00 916
D36453-00 922
D36454-00 916
D36454-10 916
D36455-00 910–912
D36456-00 912
D36457-00 920
D36458-00 . . . . . 924, 936
D36459-00 . . . . . 924, 936
D36460-00 928
D36461-00 928
D36462-00 928–930
D36463-00 928–930
D36464-00 932
D36465-00 932
D36466-00 932
D36467-00 932
D36468-00 930
D36469-00 930
D36470-00 936
D36471-00 936
D36472-00 . . . . . 940–942, 948
D36473-00 . . . . . 940–942, 948
D36474-00 . . . . . 940–942, 948
D36475-00 . . . . . 940–942, 948
D36476-00 . . . . . 940–942, 948
D36477-00 . . . . . 938, 946
D36478-00 . . . . . 938, 946
D36479-00 948–950
D36480-00 948–950
D36481-00 884
D36482-00 . . . . . 890–892, 908
D36483-00 . . . . . 860, 870
D36484-00 . . . . . 440, 892, 1476
D36485-00 . . . . . 882–884, 912
D36499-00 1254
D36500-00 1254
D36503-00 . . . . . 380, 1166
D36504-00 . . . . . 390, 522, 756, 1182
D36504-01 . . . . . 398, 1188
D36504-03 . . . . . 388, 1188
D36505-00 1470
D36513-00 . . . . . 1060, 1064
D36514-00 . . . . . 1078, 1350
D36515-01 1072
D36517-00 . . . . . 396, 406, 524, 536, 758, 770, 1184, 1198, 1506
D36518-00 872
D36519-00 . . . . . 992, 1242, 1246
D36519-01 . . . . . 1242, 1246
D36520-00 . . . . . 996, 1258–1262, 1500
D36521-00 1294
D36532-00 1358
D36549-00 . . . . . 1012, 1100, 1112, 1306, 1314
D36550-00 . . . . . 396, 406, 526, 760, 1182, 1186, 1198, 1506
D36553-00 1108
D36554-00 . . . . . 1374, 1616
D36561-00 898
D36580-00 884–886
D36614-00 1292
D36614-01 1292
D36615-00 1274
D36621-00 . . . . . 68, 1374–1378, 1434–1438, 1614–1618, 1622
D36622-00 846
D36623-00 846
D36624-00 . . . . . 64, 68, 1376, 1434, 1604, 1616
D36626-00 . . . . . 340, 958
D36630-00 . . . . . 74, 1632
D36631-00 . . . . . 74, 1384, 1634
D36632-00 . . . . . 74, 1384, 1634
D36633-00 . . . . . 74–76, 1386, 1440–1442, 1636–1638
D36634-00 . . . . . 506–508, 752
D36636-00 18
D36637-00 . . . . . 540, 772
D36638-00 40
D36646-00 . . . . . 1456, 1694–1696
D36649-00 . . . . . 480, 558, 738, 1048, 1496
D36650-00 1634
D36651-00 . . . . . 1722, 1726–1730
D36656-00 1730–1732
D36659-00 234
D36660-00 . . . . . 1726–1728, 1732
D36661-00 1738
D36665-00 1104
D36666-00 850
D36677-00 . . . . . 354, 1138
D36686-00 1064
D36687-00 1102
D36688-00 . . . . . 700, 904–906, 916
D36693-00 . . . . . 370, 1160
D36695-00 . . . . . 556, 810
D36696-00 . . . . . 556, 810
D36698-00 564
D36701-00 . . . . . 1366, 1430, 1598
D36702-00 . . . . . 1368, 1430–1432, 1604–1606
D36703-00 . . . . . 1368, 1432, 1604–1606
D36704-00 1434
D36705-00 . . . . . 76, 1636
D36707-00 . . . . . 86, 90, 1394–1396, 1444, 1660
D36709-00 120
D36710-00 . . . . . 120, 340, 698, 976, 1416, 1458, 1700
D36710-01 698
D36711-00 . . . . . 118, 1696
D36712-00 . . . . . 118–120, 1414–1416, 1458, 1696–1698, 1702
D36713-00 . . . . . 118, 1698
D36714-00 . . . . . 170, 1736–1738
D36715-00 . . . . . 170, 1464–1466, 1736, 1740
D36720-00 . . . . . 558, 810
D36721-00 556
D36722-00 566
D36723-00 . . . . . 564–566, 812
D36724-00 . . . . . 358, 366, 566, 812, 1148, 1154, 1498, 1526
D36727-00 570
D36728-00 . . . . . 572–574, 818
D36729-00 574
D36730-00 . . . . . 366–368, 374, 572, 820, 960, 1156, 1502, 1768
D36730-01 498
D36732-00 590
D36733-00 . . . . . 588, 826, 1772
D36736-00 588
D36737-00 . . . . . 600–602, 616, 830–832, 838
D36738-00 . . . . . 600, 604
D36739-00 616
D36740-00 622–624
D36744-00 588
D36766-00 862
D36767-00 . . . . . 278, 288
D36769-00 1096
D36775-00 . . . . . 350, 448, 1138, 1522
D36776-00 . . . . . 76, 1440, 1618, 1636
D36777-00 1470
D36781-00 174
D36801-00 1470
D36802-00 . . . . . 1044–1046, 1056
D36832-00 256
D36833-00 256
D36834-00 . . . . . 342, 900, 908, 914, 922
D36835-00 . . . . . 342, 900, 908, 914, 922
D36838-00 342
D36839-00 342
D36840-00 1064
D36846-00 224
D36847-00 238
D36848-00 320
D36849-00 922
D36850-00 846
D36851-00 848
D36852-10 . . . . . 846, 850, 944
D36853-00 850
D36855-00 858
D36856-00 860
D36857-00 860
D36858-00 . . . . . 866, 872–874
D36859-00 868
D36860-00 886
D36861-00 888
D36862-00 894
D36863-00 894
D36868-00 922
D36869-00 928
D36870-00 928
D36871-00 . . . . . 934, 944
D36872-00 . . . . . 934, 944
D36873-00 . . . . . 934, 942–944
D36874-00 . . . . . 934, 942–944
D36877-00 938
D36878-00 938
D36879-00 . . . . . 940–942, 948
D36880-00 . . . . . 940–942, 948
D36881-00 942
D36882-00 942
D36884-00 784
D36885-00 784
D36888-00 . . . . . 30, 516, 1082, 1350
D36888-01 30
D36889-00 . . . . . 484–486, 744
D36890-00 . . . . . 484–486, 740, 744, 1050
D36891-00 468
D36892-00 468
D36893-00 468–472
D36894-00 470–472
D36895-00 470–472
D36896-00 470–472
D36897-00 . . . . . 474, 736
D36899-00 . . . . . 474–476, 736
D36900-00 . . . . . 474–476, 736
D36901-00 . . . . . 474, 736
D36906-00 . . . . . 392, 524, 1192
D36907-00 226
D36908-00 234
D36910-00 234
D36913-00 . . . . . 260, 284
D36915-00 . . . . . 278, 288
D36916-00 . . . . . 280, 290, 294, 310
D36920-00 310
D36922-00 314–316
D36923-00 314–316
D36924-00 . . . . . 420–422, 1274
D36925-00 960
D36926-00 . . . . . 956, 1526
D36927-00 1356
D36928-00 . . . . . 1354, 1358
D36933-00 1296
D36935-00 . . . . . 1764, 1774
D36936-00 1764
D36937-00 1774
D36938-00 1780
D36939-00 1790
D36940-00 1782
D36941-00 1782–1784
D36942-00 1782–1784
D36943-00 . . . . . 1792, 1796
D36944-00 . . . . . 1792, 1796
D36945-00 1792–1794
D36946-00 1792–1794
D36947-00 1794
D36948-00 1794
D36949-00 1804
D36951-00 1804
D36952-00 1806
D36953-00 1808
D36954-00 1808–1810
D36955-00 1808–1810
D36956-00 1808
D36957-00 1812
D36958-00 1054
D36961-00 1062
D36962-00 1082
D36963-00 1092
D36964-00 . . . . . 1092, 1098
D36965-00 1092
D36966-00 1092
D36967-00 1096
D36968-00 1098
D36969-00 1102
D36970-00 1104
D36972-00 . . . . . 14, 468, 488, 556, 736–738, 742
D36973-00 1114–1116
D36974-01 1498–1500
D36974-02 . . . . . 490, 1498–1500
D36976-00 1118
D36977-00 . . . . . 46, 542
D36977-01 . . . . . 46, 542
D36978-00 1130
D36979-00 576
D36980-00 576
D36982-00 588
D36983-00 590
D36984-00 . . . . . 592, 596, 826
D36987-00 596
D36988-00 . . . . . 596, 826
D36990-00 . . . . . 600, 604
D36991-00 . . . . . 602, 616, 830–832, 838
D36992-00 606
D36994-00 . . . . . 622, 838
D36995-00 624
D36996-00 . . . . . 628, 1736, 1740
D36997-00 . . . . . 630, 1738
D36998-00 . . . . . 1424–1426, 1738–1740
D37003-00 . . . . . 362, 1152
D37004-00 . . . . . 376, 1172
D37005-00 . . . . . 402, 1200
D37006-00 112–116
D37008-00 . . . . . 184–186, 1230, 1752–1754
D37009-00 188
D37010-00 . . . . . 190, 194
D37011-00 . . . . . 190, 194
D37013-00 . . . . . 1378, 1436, 1620
D37016-00 . . . . . 1408, 1454, 1684
D37017-00 . . . . . 1458, 1698
D37018-00 . . . . . 122, 1416, 1458, 1702
D37019-00 . . . . . 1424, 1718
D37021-00 . . . . . 1386, 1632
D37022-00 . . . . . 1386, 1636
D37023-00 1656
D37024-00 . . . . . 630, 1424, 1740
D37026-00 1624
D37031-00 1694

GLASER

D37032-00 1696
D37035-00 1714
D37036-00 . . . . . 450, 1558, 1716
D37038-00 142
D37039-00 142
D37040-00 144
D37042-00 . . . . . 602–604, 614
D37043-00 606
D37044-00 564
D37045-00 . . . . . 570, 582
D37046-00 570
D37047-00 572
D37048-00 . . . . . 572, 818
D37050-00 . . . . . 120, 1418–1420, 1460, 1698
D37051-00 . . . . . 108, 122, 1410, 1416, 1456, 1460, 1688, 1702, 1706
D37052-00 . . . . . 122, 1418, 1460, 1702
D37053-00 144
D37054-00 . . . . . 158, 174, 1742–1744
D37055-00 . . . . . 158, 174, 1742–1744, 1748
D37055-01 . . . . . 160, 176–178, 1226, 1746
D37056-00 184
D37057-00 . . . . . 1378, 1436, 1620
D37058-00 . . . . . 1418, 1688, 1704
D37059-00 1732
D37060-00 1734
D37061-00 1734
D37062-00 . . . . . 482, 740, 1048
D37062-01 10
D37063-00 494
D37064-00 . . . . . 188, 1752–1754
D37064-01 . . . . . 1232, 1466, 1750, 1754
D37065-00 494
D37066-00 494
D37067-00 . . . . . 30, 508, 1082
D37068-00 . . . . . 32, 514–516, 754
D37069-00 . . . . . 32, 514–518, 754
D37070-00 . . . . . 32, 518
D37070-01 . . . . . 32, 518
D37071-00 . . . . . 534, 1104
D37072-00 536–538
D37073-00 . . . . . 412, 546, 1212
D37073-01 546
D37073-02 546
D37073-03 . . . . . 412, 546, 1212
D37074-00 768
D37075-00 . . . . . 44, 776
D37076-00 . . . . . 44, 776
D37077-00 . . . . . 44, 776
D37078-00 . . . . . 420, 996, 1258–1264, 1500
D37079-00 . . . . . 1126, 1328
D37079-01 1030
D37080-00 . . . . . 618, 784
D37081-00 620
D37082-00 620
D37083-00 . . . . . 632, 840
D37083-01 . . . . . 632, 840–842
D37084-00 634
D37085-00 1106
D37086-00 1130
D37087-00 1058
D37088-00 . . . . . 430, 434, 1058
D37089-00 . . . . . 436, 1076
D37090-00 . . . . . 394, 520, 600, 1184, 1786
D37092-00 1704
D37093-00 1734
D37094-00 1738
D37099-01 . . . . . 342, 700, 918–920
D37102-00 924–926
D37103-00 924–926
D37104-00 926
D37105-00 926
D37106-00 936
D37107-00 936
D37108-00 946
D37109-00 946
D37110-00 . . . . . 232, 242–244
D37110-01 244–248
D37111-00 . . . . . 280–282, 296–298
D37112-00 . . . . . 280, 296–300
D37116-00 . . . . . 416, 548, 1212, 1326
D37117-00 . . . . . 416, 548, 1212, 1326
D37118-00 . . . . . 416, 548, 1212, 1326
D37119-00 . . . . . 416, 1210, 1326
D37120-00 . . . . . 416, 1210, 1326
D37121-00 1068–1070
D37122-00 . . . . . 654, 1072–1074
D37123-00 1094
D37126-00 1246
D37127-00 1262–1264
D37128-00 1268–1272
D37129-00 . . . . . 1286–1288, 1502
D37131-00 . . . . . 1090, 1300
D37131-01 . . . . . 1090, 1298
D37132-00 1300
D37137-00 1780
D37141-00 900–904
D37167-00 . . . . . 1386, 1618, 1636
D37192-00 482
D37193-00 . . . . . 14, 486–488, 742, 1050
D37194-00 1600
D37195-00 1600
D37196-00 1614
D37197-00 . . . . . 1632, 1658
D37202-00 1024
D37203-00 1000–1002
D37204-00 982
D37205-00 1536
D37206-00 688–690
D37207-00 1008
D37208-00 1026
D37208-01 1026
D37210-00 680
D37211-00 . . . . . 1032, 1330
D37215-00 1494
D37216-00 682
D37218-00 1484
D37218-01 1486
D37218-02 1486
D37218-03 1486
D37219-00 1486
D37220-00 1486–1490
D37220-01 1490
D37220-02 1490
D37220-03 1486–1488
D37221-00 . . . . . 340, 958
D37221-01 960
D37222-00 . . . . . 360, 1148
D37223-00 1538
D37225-00 814
D37226-00 640
D37228-00 826
D37230-00 830–832
D37231-00 686
D37232-00 686
D37233-00 1218
D37234-00 1218
D37235-00 1218
D37236-00 1222
D37236-01 1222
D37236-02 1222
D37237-00 1224
D37237-01 1224
D37238-00 1224
D37238-01 1228
D37238-02 1228
D37239-00 1230
D37240-00 1230
D37240-01 1232
D37241-00 1230
D37242-00 1232
D37243-00 1234
D37243-01 1234
D37244-00 1236
D37244-01 1236
D37245-00 782
D37247-00 1000
D37249-00 248–254
D37249-01 . . . . . 250, 254–256
D37251-00 302
D37252-00 310
D37253-00 . . . . . 322, 332
D37254-00 332
D37942-00 982
D37943-00 978
D37977-00 1570
D37977-01 1570
D37987-00 . . . . . 680, 714
D38009-00 664
D38020-00 546
D38024-00 370
D38047-00 1248
D38060-00 . . . . . 160, 176–178, 1226, 1746–1748
D38063-00 312
D38064-00 186
D38065-00 186
D38067-00 1774
D38069-00 . . . . . 176, 182–184, 1226, 1748
D38070-00 . . . . . 176, 182–184, 1226, 1748
D38073-00 1120
D38074-00 1120
D38075-00 1086
D38077-00 224
D38080-00 . . . . . 320, 328–330
D38083-00 . . . . . 290, 308
D38084-00 290–294
D38085-00 292
D38088-00 574
D38089-00 . . . . . 790, 1812
D38090-00 . . . . . 1038, 1496
D38091-00 . . . . . 1042, 1496
D38092-00 1812
D38095-00 1766
D38096-00 . . . . . 572–574, 584, 1766
D38107-00 . . . . . 124, 1418, 1462, 1706
D38112-00 . . . . . 404, 534, 616, 770, 1198–1200
D38112-01 614
D38112-02 782
D38115-00 . . . . . 282, 300–302
D38121-00 1800
D38124-00 1780
D38126-00 1804
D38131-00 1802
D38135-00 628
D38242-00 1568
D38243-00 . . . . . 656, 662
D38244-00 658
D38249-02 . . . . . 412, 1208
D38251-00 1548
D38257-00 980
D38258-00 672
D38259-00 674
D38271-00 614
D38272-00 568
D38273-00 562
D38274-00 716
D38275-00 716
D38279-00 . . . . . 1532, 1542
D38279-01 1542
D38279-02 . . . . . 1532, 1540, 1556
D38283-00 1032
D38284-00 690–692
D38288-00 616
D38290-00 994
D38291-00 . . . . . 1544, 1558
D38297-00 1086
D38303-00 1028
D38304-00 . . . . . 1370, 1432, 1606
D38307-00 1708
D38308-00 . . . . . 124–128, 1420–1422, 1462, 1704, 1710
D38309-01 . . . . . 430, 1052
D38310-00 . . . . . 78, 1388, 1440–1442, 1640
D38311-00 1708
D38312-00 1038
D38314-01 . . . . . 426–428, 1040, 1052
D38320-00 . . . . . 438–440, 1098
D38321-00 1082
D38322-00 674
D38326-00 958
D38334-01 1330
D38335-00 1320
D38339-00 . . . . . 410, 1206
D38339-01 790
D38342-00 1066
D38343-00 . . . . . 12, 428, 480, 740, 1048
D38407-00 . . . . . 180, 1228, 1750
D38407-01 182
D38513-00 . . . . . 394, 524, 1184
D38517-00 . . . . . 430, 434
D38522-00 566–568
D38525-00 . . . . . 428–430, 434
D38545-00 392
D38549-00 1256
D38551-00 . . . . . 626, 634, 840–842
D38552-00 426
D38555-00 . . . . . 404, 1202
D38560-00 610
D38563-00 432
D38576-00 . . . . . 610, 782
D38692-00 . . . . . 1522, 1530
D38703-01 462
D38704-00 612
D38705-00 612
D38709-00 14
D38719-00 . . . . . 802, 1584
D38720-00 . . . . . 802, 1584
D38722-00 1582
D38724-00 1582
D38726-00 . . . . . 64, 1370, 1608
D38727-00 . . . . . 68, 1380, 1438, 1622
D38727-01 . . . . . 68, 1380, 1624
D38731-00 . . . . . 126–128, 1420, 1462, 1710
D38742-00 . . . . . 804, 1586
D38743-00 . . . . . 800, 1576
D38744-00 . . . . . 796, 1566
D38750-00 . . . . . 80, 130–132, 1390, 1422, 1444, 1642, 1712
D38750-01 . . . . . 132, 1422, 1712
D38757-00 788
D38785-01 222
D38785-02 958
D38798-00 980
D38799-00 980
D38805-00 246
D38807-00 304
D38810-00 1496
D38813-00 716
D38813-01 716
D38817-00 714
D38817-01 714
D38819-00 718
D38820-00 334
D38822-00 682
D38822-01 682
D38824-00 676
D38824-01 676
D38827-00 672
D38827-01 672
D40000-00 . . . . . 604, 824, 828
D40000-01 824
D40001-00 822
D40002-00 816
D40003-00 840
D40004-00 1542
D40005-00 . . . . . 796, 1564
D40005-01 1578
D40006-00 978
D40007-00 . . . . . 340, 978
D40009-00 1550
D40010-00 1480–1482
D40011-00 1482
D40011-01 1482
D40012-00 1484
D40013-00 1494
D40014-00 1500
D40015-00 1504
D40018-00 1580
D40019-00 1018
D40020-00 . . . . . 626, 840
D40023-00 1562
D40024-00 686
D40026-00 . . . . . 1562, 1568
D40029-00 . . . . . 58, 716, 834, 1504
D40031-00 822
D40031-01 822
D40032-00 . . . . . 1524, 1528
D40033-00 . . . . . 1528, 1532, 1540
D40034-00 1522
D40035-00 . . . . . 450, 1558
D40036-00 1030
D40039-00 1496
D40040-00 1504
D40040-01 1502
D40041-00 966
D40041-01 964
D40042-00 978
D40043-00 676
D40043-01 678
D40043-02 674
D40044-00 982
D40045-00 . . . . . 974, 1772
D40045-01 . . . . . 976, 1772
D40046-00 1496
D40047-00 . . . . . 448, 1524
D40048-00 . . . . . 448, 1522
D40049-00 . . . . . 678, 682
D40050-00 1010
D40051-00 432
D40052-00 432
D40053-00 986
D40055-00 678
D40056-00 648
D40057-00 672
D40058-00 676
D40059-00 672
D40060-00 720
D40060-01 720
D40061-00 706
D40062-00 712
D40062-01 714
D40063-00 708
D40064-00 . . . . . 680, 716
D40065-00 816
D40066-00 814
D40066-01 820
D40067-00 822–824
D40068-00 826
D40070-00 834
D40070-01 834
D40070-02 834
D40071-00 812
D40072-00 808
D40073-00 816–818
D40074-00 828
D40075-00 1546
D40075-01 1544
D40076-00 1560
D40077-00 1578
D40079-01 1498
D40079-02 1498
D40079-03 1498
D40080-00 1566
D40080-01 1566
D40081-00 694
D40082-00 694
D40083-00 718
D40084-00 720
D40086-00 1508
D40088-00 1508
D40090-00 1032
D40092-00 1034
D40092-01 1330
D40094-00 660
D40095-00 . . . . . 644–646, 650
D40095-01 644
D40096-00 652–654
D40096-01 652
D40096-02 . . . . . 644, 650
D40097-00 640
D40098-00 . . . . . 658, 664
D40098-01 656
D40098-02 660
D40099-00 668
D40099-01 668
D40100-02 666–668
D40101-00 642
D40102-00 668
D40103-00 668
D40104-00 662

D40105-00 714
D40106-00 674
D40108-00 970
D40109-00 708–710
D40110-00 706
D40312-00 1484
D40313-00 1482–1484
D40314-00 1010
D40315-00 720
D40316-00 676
D40317-00 968
D40368-00 678
D40470-00 1292
D40479-00 . . . . . 32, 42
D40511-00 640–642
D40512-00 . . . . . 640–642, 648
D40547-00 . . . . . 610, 1780
D40550-00 . . . . . 698–700, 866, 874
D40553-00 708–712
D40554-00 708–712
D40555-00 708–712
D40556-01 1740
D40559-00 1522
D40565-00 1542
D40567-00 . . . . . 92, 124, 1396, 1420, 1446, 1462–1464, 1664, 1704–1706
D40569-00 1000
D40579-00 . . . . . 64, 1370, 1432, 1606
D40589-00 1586
D40591-00 1248
D40594-00 1298
D40598-00 . . . . . 420, 1264
D40601-00 1586
D40603-00 . . . . . 640, 644, 648
D40605-00 648
D40606-00 1530
D40607-00 1556
D40616-00 . . . . . 364, 374, 956, 1148, 1158
D40616-01 . . . . . 364, 374, 956, 1148, 1158
D40631-00 . . . . . 946, 950
D40632-00 . . . . . 946, 950
D40634-00 . . . . . 372, 956, 1158
D40634-01 . . . . . 372, 956, 1158
D40640-00 1590
D40641-00 918
D40647-00 . . . . . 8, 460, 732
D40647-01 460
D40648-00 652
D40651-00 574
D40655-00 714
D40671-00 . . . . . 1106, 1310
D40679-00 490
D40681-00 554
D40683-00 1784
D40694-00 . . . . . 1368, 1430, 1600
D40695-01 148
D40699-00 . . . . . 1368, 1430, 1602
D40702-00 172
D40708-00 . . . . . 92, 130
D40708-01 . . . . . 92, 1396
D40718-00 1560
D40720-00 146–148
D40734-00 1536
D40734-01 1536
D40737-00 1548
D40738-00 . . . . . 798, 1570, 1574
D40740-00 . . . . . 798, 1572–1574
D40742-00 . . . . . 798, 1572
D40744-00 . . . . . 802, 1580
D40747-00 1576
D50081-00 688
D50082-00 686
D53237-00 . . . . . 628, 1020–1024
D53538-00 426
D59596-00 864
D59600-00 864
D59714-00 754
D59714-01 . . . . . 20, 40, 496, 520, 746, 762, 1058, 1086
D59783-00 . . . . . 1786, 1800–1804
D80060-00 . . . . . 620, 1018
D80060-01 1018
D80642-00 926
D80643-00 926
D80678-00 848
D80691-00 948
D80692-00 948
D80695-00 . . . . . 16, 488
D80730-00 172
D80779-01 . . . . . 14, 486–488, 742
D80781-00 . . . . . 388, 1186
D80850-00 1010–1012
D80850-01 1010
D80850-02 1012
D80851-00 992
D80853-00 1004–1006
D80854-00 996
D80855-00 994
D80856-00 688
D80857-00 1588
D80857-01 1588
D80858-00 994
D80860-01 1024
D80862-00 1526
D80863-00 1556
D80864-01 1562
D80865-00 1522
D80866-00 1524
D80866-01 1530
D80867-00 1580
D80867-01 1580
D80868-00 998
D80868-01 998
D80869-00 1524
D80870-00 1538
D80871-00 . . . . . 992, 996–998
D80872-00 1528
D80873-00 1010
D80874-00 1540
D80875-00 1552
D80876-00 . . . . . 450, 1540, 1556
D80877-00 1002
D80877-01 1004
D80877-02 1004
D80878-00 . . . . . 1532, 1540
D80879-00 1002
D80879-01 1004
D80879-02 1002–1004
D80879-04 1002
D80880-00 1030
D80880-01 1030
D80880-02 1030
D80880-03 1028
D80882-00 1032
D80883-00 992
D80883-01 992
D80884-00 1568
D80885-00 964
D80885-01 674
D80886-00 992
D80886-01 994–996
D80886-03 994
D80886-04 998
D80887-00 . . . . . 676, 966
D80888-00 1006
D80888-01 1006
D80888-02 1006
D80889-00 1540
D80889-01 1538
D80890-00 . . . . . 676, 966
D80890-01 966
D80891-00 968
D80891-01 968–970
D80891-02 968–972
D80892-00 974
D80892-01 972–974
D80893-00 980–982
D80894-00 . . . . . 682, 978
D80895-00 972
D80895-01 974
D80897-01 . . . . . 810, 814
D80897-02 810
D80897-03 814
D80897-04 814
D80898-00 820
D80899-00 642
D80900-00 832
D80901-00 . . . . . 58, 824, 828
D80902-00 648
D80902-01 . . . . . 640–646, 1334
D80903-01 652–654
D80904-01 1494
D80906-00 642
D80906-01 . . . . . 646, 650
D80907-00 656
D80907-01 656
D80908-00 658
D80909-00 658
D80910-00 668
D80911-00 . . . . . 668, 1346
D80914-00 686–688
D80915-00 688
D80916-00 688
D80917-00 690
D80918-00 808
D80919-00 816
D80919-01 814
D80920-00 816
D80920-01 818
D80921-00 820
D80922-00 . . . . . 58, 828
D80923-00 . . . . . 58, 718, 836
D80925-00 . . . . . 678, 972–974
D80925-01 678
D80926-00 964
D80926-01 964
D80927-00 . . . . . 680, 978–980
D80927-01 680
D80928-00 . . . . . 840, 984
D80929-00 988
D80929-01 988
D80931-00 992
D80931-01 992
D80932-00 998
D80933-00 1032
D80934-00 1480
D80935-00 1480
D80935-01 1480
D80936-00 1480
D80937-01 1480
D80939-00 1480–1482
D80940-00 1494
D80940-01 . . . . . 426, 1494
D80943-00 446
D80944-00 1538
D80945-00 1532
D80945-01 1538
D80946-00 1532–1536
D80947-00 1552
D80948-00 1548
D80949-00 1556
D80949-02 1554
D80950-00 1554
D80950-01 1554
D80951-00 . . . . . 1564, 1726
D80952-00 1578
D80953-00 1548
D80953-01 1550
D80954-00 1530
D80956-00 1568
D80957-00 1588
D80958-00 1588
D80959-00 1500
D80960-00 446
D80961-00 446
D80962-00 446
D80963-00 446
D80964-00 . . . . . 706, 808
D80965-00 . . . . . 646–648, 1336
D80966-00 818
D80967-00 . . . . . 646, 650
D80968-00 . . . . . 648, 1336
D80969-00 . . . . . 342, 682, 986
D80970-00 . . . . . 658, 662, 1338
D80970-01 660–662
D80972-00 . . . . . 58, 824
D80972-01 836
D80972-02 836
D80972-03 826
D80974-00 1000
D80975-00 998
D80976-00 998–1000
D80977-00 1016–1018
D80978-00 1538
D80980-00 972–974
D80981-00 980
D80982-00 994
D80982-01 994
D80983-00 1018
D80984-00 1002
D80984-01 1002
D80985-00 1018
D80986-00 1012
D80987-00 1524
D80988-00 1524–1528
D80988-01 1530
D80989-00 1564
D80990-00 1560
D80991-00 1554
D80991-01 1552–1554
D80992-00 1552
D80993-00 1534–1536
D80993-01 1534–1536
D80993-02 1536
D80994-00 448–450
D80995-00 446
D80996-00 446
D80998-00 828
D81762-00 . . . . . 800, 1574
D81762-01 . . . . . 800, 1574
D82500-00 . . . . . 782, 1338
D83182-00 1000
D83219-01 1010
D83264-00 984
D83264-01 984
D83265-00 . . . . . 1550, 1558
D83266-00 1528
D83272-00 . . . . . 1574, 1586
D83273-00 1016
D83275-00 1584
D83280-00 1546–1548
D83280-01 1546
D83281-00 1028
D83288-00 1014
D83289-00 1588
D83295-00 1024
D83300-00 718
D83307-00 1564
D83314-00 1034
D83315-00 1022
D83318-00 1014
D83319-00 1016
D83319-01 1016
D83320-00 986
D83323-00 1020
D83348-00 . . . . . 1124, 1360
D83409-00 . . . . . 568, 584
D83411-00 700

E

E30057-00 . . . . . 568, 586, 1350
E30192-00 . . . . . 456–466, 732–734, 1364
E30207-00 . . . . . 1138, 1142–1144, 1512–1514
E30244-00 1206
E30281-00 . . . . . 442, 1112, 1116–1122, 1126–1128
E30405-00 212–214
E30448-00 . . . . . 1040–1042, 1046
E30457-00 . . . . . 554, 560, 578
E30521-00 532
E30527-00 . . . . . 726, 1338
E30571-00 . . . . . 608, 618, 626–632
E30584-00 . . . . . 66, 70, 80–86, 92–94, 112–116, 134, 1382, 1392, 1422, 1610–1614, 1626–1628, 1644–1648, 1652, 1656, 1664–1668, 1714
E30628-00 . . . . . 420, 1244, 1250–1252, 1258, 1764
E30653-00 . . . . . 558–560, 570, 576, 580, 586, 590, 606, 610
E30655-00 . . . . . 554–556, 562, 576, 584
E30682-00 554–556
E30733-00 . . . . . 562, 576
E30748-00 1242
E30794-00 1202
E30859-00 . . . . . 1068, 1074–1076, 1084, 1090, 1096–1098, 1106–1108
E31094-00 212
E31298-00 700
E31373-00 1334
E31420-00 234
E31431-00 . . . . . 260, 288, 310–318
E31451-00 . . . . . 560–562, 810
E32199-00 . . . . . 344, 702
E32220-00 1274
E36002-00 . . . . . 690–692, 1122, 1128
E36738-00 . . . . . 404, 536, 600–606, 612–614, 618–620, 784, 1202
E37007-00 . . . . . 134, 1218, 1710
E37921-00 994
E37922-00 992–998
E37923-00 . . . . . 808, 812–824
E37924-00 842
E37925-00 992
E37926-00 . . . . . 998, 1002–1006
E37927-00 1030
E37928-00 . . . . . 706, 808
E37929-00 998
E37930-00 448–450
E37931-00 708–710
E37932-00 706
E37933-00 708
E37934-00 640
E59390-00 636

H

H00122-00 510
H00177-00 212–214
H00340-00 . . . . . 492, 528, 532, 748, 764–766
H00404-00 774
H00427-00 . . . . . 526–528, 748, 762
H00436-00 214
H00526-00 1026
H00528-00 1318–1320
H00553-00 1026
H00569-00 1720–1724
H00571-00 1010
H00572-00 492
H00587-00 408
H00592-00 . . . . . 28, 502–504, 512, 752
H00593-10 . . . . . 372, 492–494, 498, 744, 748, 1164
H00639-00 . . . . . 484, 740
H00640-00 1024
H00666-00 . . . . . 408, 542, 1204, 1518
H00677-00 388
H00687-00 . . . . . 350, 354–356, 364, 1140–1142, 1154, 1250, 1256, 1512–1514
H00749-00 400–402
H00750-00 402
H00755-00 402
H00856-00 630–632
H00858-00 630–632
H00864-00 408
H00997-00 1718–1722
H01004-10 . . . . . 352, 358–362, 482, 1138–1140, 1144, 1150–1152
H01005-10 1016
H01007-00 1014
H01007-10 1014
H01007-20 1014
H01011-30 1000–1002
H01014-00 406
H01025-00 . . . . . 368, 372, 376–380, 384–386, 504, 1164, 1170–1172, 1178–1182
H01029-00 1008
H01030-00 1022
H01036-00 984
H01043-00 978
H01046-00 1528
H01048-00 1568
H01049-00 1586
H01050-00 1008
H01055-00 1546–1548

H01055-10 1546–1548
H01055-20 1546–1548
H01063-00 . . . . . 1550, 1558
H01064-00 1578
H01065-00 1570
H01068-00 1588
H01070-00 . . . . . 680, 714
H01071-00 1020
H01072-00 718
H01074-00 1564
H01074-10 1564
H01074-20 1564
H01077-00 1026
H01078-00 1020–1022
H01078-10 1020–1022
H01078-20 1020–1022
H01085-00 1016
H01085-10 1016
H01085-20 1016
H01086-00 982
H01087-00 986
H01088-00 220
H01088-10 220
H01089-00 . . . . . 226, 234
H01089-10 . . . . . 226, 234
H01097-00 664
H01097-10 664
H01097-20 664
H01125-00 . . . . . 258, 620
H01217-00 . . . . . 590, 596
H01241-00 1266
H01312-00 . . . . . 238, 782, 1338
H01404-00 . . . . . 160, 178, 1226, 1746
H01405-00 1252
H01406-00 . . . . . 160, 178, 1226, 1746
H01408-00 . . . . . 40, 520, 762, 1086
H01417-00 1800–1802
H01417-10 1800–1802
H01417-20 1800–1802
H01423-00 208
H01424-00 208
H01450-00 248–256
H01451-00 . . . . . 290–294, 308
H01460-00 1086
H01461-00 . . . . . 124, 1418, 1462, 1706
H01503-00 632
H01616-00 478
H01660-00 . . . . . 560, 576–580
H01731-00 724
H01767-00 . . . . . 458, 462, 466, 732–734
H01806-00 462
H01807-00 476
H01817-00 . . . . . 554–556, 562, 576, 584
H01826-00 786–788
H01827-00 956
H01828-00 . . . . . 1124–1126, 1328, 1360
H01829-00 . . . . . 1124–1126, 1328, 1360
H01834-00 . . . . . 568, 586, 1350
H01837-00 . . . . . 568, 586, 1350
H01841-00 . . . . . 158, 174–176, 1742–1744, 1748
H01842-00 . . . . . 158, 174–176, 1742–1744, 1748
H01855-00 . . . . . 280, 290, 294, 310
H01856-00 1760
H01857-00 1760
H01891-00 188
H01892-00 188
H01893-00 192
H01894-00 192
H01895-00 1732–1734
H01896-00 1734
H01897-00 . . . . . 44–46, 542, 776
H01898-00 . . . . . 44, 776
H01899-00 . . . . . 44, 776
H01900-00 . . . . . 394–396, 406, 520, 524, 536, 600, 758, 770, 1184–1186, 1198, 1506, 1786
H01901-00 . . . . . 404, 534, 614–616, 770, 782, 1198–1200
H01902-00 . . . . . 410, 788, 1206
H01902-10 . . . . . 410, 788, 1206
H01902-20 . . . . . 410, 788, 1206
H01903-00 1068–1070
H01904-00 . . . . . 438, 1094
H01920-00 608
H01968-00 532
H01975-00 . . . . . 478, 490, 740
H01976-00 . . . . . 476, 492
H01977-00 478
H01980-00 456
H01987-00 608
H02144-00 490
H02281-00 786
H02299-00 . . . . . 374, 656, 1170, 1338
H02313-00 . . . . . 442, 1122, 1126–1128
H02315-00 558–560
H02317-00 554
H02354-00 . . . . . 400, 1196
H02359-00 . . . . . 384, 1176
H02360-00 . . . . . 382, 726, 1178, 1504–1506
H02370-00 . . . . . 350, 354–356, 364, 1140, 1154
H02371-00 . . . . . 352, 1136
H02390-00 . . . . . 94, 110, 1398, 1412, 1668, 1690–1692
H02391-00 . . . . . 94–96, 110, 1398, 1412, 1446, 1668–1670, 1686, 1690–1692
H02392-00 . . . . . 96–98, 102–104, 110, 598, 1390–1392, 1398–1400, 1404, 1410–1412, 1446, 1650–1652, 1672–1674, 1678–1680, 1692
H02393-00 1652
H02394-00 . . . . . 142, 1718–1720
H02396-00 . . . . . 144, 1726–1732, 1806
H02410-20 1316
H02519-00 . . . . . 1112, 1116–1122
H02616-00 . . . . . 862, 868
H02633-00 . . . . . 80, 1644, 1648
H02634-00 846
H02637-00 . . . . . 846, 850
H02641-00 . . . . . 134, 138–140, 1712, 1716
H02642-00 1784
H02645-00 . . . . . 868, 890
H02654-00 . . . . . 862, 874, 1476
H02666-00 . . . . . 378, 506, 1162, 1166–1170
H02667-00 1166
H02668-00 . . . . . 1174, 1194–1196
H02673-00 . . . . . 80, 1628, 1644, 1648
H02674-00 . . . . . 82, 1628, 1646–1648
H02686-00 . . . . . 212, 1334
H02691-00 212
H02719-00 . . . . . 1140, 1144
H02760-00 . . . . . 398–400, 526, 530, 1188–1190, 1518
H02803-00 1106–1108
H02837-00 1098
H02839-00 . . . . . 686, 822, 1070
H02898-00 1736
H02914-00 462
H03026-00 1142
H03040-00 1166
H03123-00 1264
H03136-00 . . . . . 146, 1464, 1728, 1732
H03159-00 1276
H03226-00 . . . . . 1264, 1276
H03332-00 1242
H03345-00 . . . . . 1246, 1250–1252, 1258, 1764
H03518-00 . . . . . 100–102, 106, 1400–1410, 1448–1454, 1674–1678, 1682–1686
H03545-00 1156
H03637-00 . . . . . 26, 514, 752
H03638-00 . . . . . 42, 540, 770, 774
H03672-00 484
H03675-00 1644–1646
H03693-00 . . . . . 64, 1596, 1602
H03719-00 . . . . . 862, 874
H03727-00 . . . . . 570, 576, 586
H03728-00 . . . . . 606, 610
H03732-00 . . . . . 662, 782, 1340–1342
H03751-00 . . . . . 362, 1150, 1334
H03807-00 1608
H03818-00 1770
H03868-00 . . . . . 1042, 1046
H03910-00 1280
H03911-00 1048–1050
H03917-00 1072
H03918-00 1068
H03919-00 1068
H03920-00 . . . . . 262–266, 1114
H03925-00 512
H03940-00 1068
H03964-00 . . . . . 1090, 1096–1098, 1106, 1110
H03965-00 . . . . . 1074–1076, 1084
H03967-00 . . . . . 1074–1076, 1084
H03969-00 . . . . . 462–476, 734–738
H04125-00 . . . . . 66, 1364–1366, 1372, 1432, 1596–1598, 1602, 1608–1612
H04128-00 . . . . . 66, 70, 84, 1612, 1626
H04129-00 . . . . . 84–86, 1626, 1646, 1654, 1668
H04132-00 . . . . . 64, 1596, 1602–1604
H04219-00 1040
H04220-00 . . . . . 372, 1160
H04274-00 . . . . . 1090, 1094, 1100–1104, 1356
H04275-00 . . . . . 1082, 1284–1288, 1776
H04279-00 1046
H04580-00 . . . . . 698, 1194, 1200, 1296, 1306–1310
H04608-00 1162
H04613-00 . . . . . 628, 1022–1024, 1028
H04615-00 1516
H04616-00 1518
H04685-00 . . . . . 1250, 1254
H04685-10 . . . . . 1250, 1254
H04843-00 . . . . . 70–72, 82, 92–94, 1382, 1392–1394, 1626, 1646, 1654–1658, 1664–1666
H04942-00 . . . . . 482, 490
H04946-00 . . . . . 456, 460, 732, 1364
H04963-00 . . . . . 468, 1370
H04994-00 . . . . . 1276–1278, 1770
H05055-00 . . . . . 500, 510, 518, 754
H05082-00 . . . . . 464, 478, 734
H05083-00 744
H05132-00 236
H05133-00 . . . . . 396, 526, 760, 1182, 1186, 1506
H05133-10 . . . . . 396, 526, 760, 1182, 1186, 1506
H05133-20 . . . . . 396, 526, 760, 1182, 1186, 1506
H05315-00 . . . . . 34, 46
H05325-00 . . . . . 34, 46
H05555-00 . . . . . 600–606, 614
H05616-00 . . . . . 386, 1172, 1544
H05616-10 . . . . . 386, 1172, 1544
H05616-20 . . . . . 386, 1172, 1544
H05678-00 . . . . . 340, 624, 1344
H05685-00 . . . . . 1720–1722, 1798
H05718-00 1344
H05761-00 1512
H05835-00 226
H05875-00 . . . . . 376, 1170
H05875-10 . . . . . 376, 1170
H05875-20 . . . . . 376, 1170
H05876-00 . . . . . 384–386, 508, 680, 726, 1174–1176, 1502, 1516
H05876-10 . . . . . 384–386, 508, 680, 726, 1174–1176, 1502, 1516
H05876-20 . . . . . 384–386, 508, 680, 726, 1174–1176, 1502, 1516
H05877-00 . . . . . 382, 510, 726, 1178, 1504–1506
H05877-10 . . . . . 382, 510, 726, 1178, 1504–1506
H05877-20 . . . . . 382, 510, 726, 1178, 1504–1506
H05900-00 . . . . . 500, 518
H05910-00 . . . . . 352, 1138, 1142, 1512
H05938-00 . . . . . 420, 1250, 1764
H06033-00 . . . . . 100–102, 106, 1400–1406, 1448–1452, 1674–1678, 1682
H06180-00 22
H06236-00 . . . . . 48, 544, 1112–1114, 1312–1322
H06254-00 . . . . . 406, 1198
H06254-10 . . . . . 406, 1198
H06254-20 . . . . . 406, 1198
H06344-00 564
H06345-00 . . . . . 408, 1204, 1518
H06542-00 34–36
H06546-00 288
H06582-00 . . . . . 430–432, 1058–1062
H06656-00 . . . . . 1202, 1518
H06679-00 . . . . . 626–628, 1118
H06705-00 34
H06777-00 . . . . . 10, 16
H06778-00 . . . . . 16, 20
H06779-00 8–12
H06780-00 . . . . . 26, 40–42, 46–48, 340, 1342–1344
H06820-10 982
H06900-00 . . . . . 356, 1144, 1514
H06980-00 . . . . . 492, 498, 526–528, 746, 762
H06981-00 . . . . . 492, 1390
H07000-00 . . . . . 698, 1302–1304
H07125-00 . . . . . 352, 1136, 1512
H07138-00 . . . . . 538, 774
H07206-00 . . . . . 554, 560
H07311-00 . . . . . 8, 22–24, 34
H07312-00 . . . . . 380, 1180
H07313-00 478
H07315-00 772
H07316-01 1034
H07317-00 1034
H07450-00 1380
H07491-00 406
H07525-00 588
H07525-10 588
H07525-20 588
H07561-00 1242–1244
H07579-00 402
H07600-00 . . . . . 28–32, 508, 514–518, 754–756, 1082
H07601-00 514
H07610-00 1070
H07627-00 . . . . . 1208, 1322–1324, 1518, 1806
H07628-00 . . . . . 1208, 1322–1324, 1518, 1806
H07635-00 . . . . . 612, 1174, 1194–1196
H07648-00 1514
H07662-00 . . . . . 498–500, 1392
H07684-00 . . . . . 42, 540, 544, 1310–1314, 1320–1322, 1424
H07713-00 . . . . . 48, 52, 776
H07726-00 . . . . . 48, 52, 776
H07746-00 . . . . . 688–690, 1122
H07761-00 . . . . . 400, 534, 768, 1196
H07761-10 . . . . . 400, 534, 768, 1196
H07761-20 . . . . . 400, 534, 768, 1196
H07770-00 . . . . . 618–620, 784
H07778-00 546
H07781-00 . . . . . 386, 726, 1174–1176, 1502, 1516
H07825-00 632
H07826-00 632
H07834-00 590
H07835-00 618
H07836-00 618
H07846-00 580
H07850-00 . . . . . 66, 1610
H07872-00 . . . . . 108, 136–140, 1690, 1716
H07879-00 . . . . . 786–788, 1344
H07895-00 . . . . . 132, 1784
H07896-00 130–134
H07907-00 . . . . . 1372, 1380, 1612, 1624
H07916-00 1056
H07921-00 . . . . . 434–436, 1076, 1080
H07929-00 1074
H07938-00 . . . . . 728, 1088
H07953-00 . . . . . 350, 354, 1136
H07962-00 . . . . . 214–216, 1340
H07967-00 . . . . . 388, 392, 1192
H07971-00 . . . . . 214, 1336
H07981-00 492
H07985-00 1776
H07986-00 . . . . . 618, 624–626, 1202, 1206
H07989-00 1788–1790
H08000-00 . . . . . 1140, 1146, 1156
H08002-00 1142
H08003-00 . . . . . 1144, 1152
H08006-00 . . . . . 28, 502–504, 512, 530
H08007-00 1700
H08008-00 . . . . . 122, 1416–1418, 1460, 1700–1708
H08009-00 . . . . . 280, 1116
H08012-00 . . . . . 414–416, 548, 1210–1212, 1326
H08013-00 . . . . . 414–416, 548, 1210–1212, 1326
H08014-00 784
H08023-01 . . . . . 412, 546, 1120, 1208, 1324
H08038-00 1624
H08044-00 . . . . . 618, 626–628
H08045-00 580
H08045-10 580
H08045-30 580
H08054-00 . . . . . 618, 626–628
H08059-00 630
H08060-00 630
H08120-00 . . . . . 10–12, 428, 480–482, 558, 738–740, 1048, 1496
H08124-00 . . . . . 120–122, 340, 698, 976, 1416–1418, 1458–1460, 1700–1702
H08129-00 . . . . . 358, 366, 566, 812, 1148, 1154, 1498, 1526
H08129-10 . . . . . 358, 366, 566, 812, 1148, 1154, 1498, 1526
H08129-20 . . . . . 358, 366, 566, 812, 1148, 1154, 1498, 1526
H08130-00 . . . . . 368, 374, 498, 572, 820, 960, 1156, 1502, 1768
H08130-10 . . . . . 368, 374, 498, 572, 820, 960, 1156, 1502, 1768
H08130-20 . . . . . 368, 374, 498, 572, 820, 960, 1156, 1502, 1768
H08135-00 . . . . . 30–32, 516–518, 1082, 1350
H08191-00 . . . . . 360, 1150
H08194-00 . . . . . 370, 1160
H08200-00 1068
H08210-00 . . . . . 1076, 1080
H08211-00 1096
H08212-00 1066
H08223-00 . . . . . 858, 868
H08224-00 890
H08248-00 . . . . . 16, 24
H08254-00 . . . . . 1266, 1766
H08263-00 . . . . . 414, 1212–1214, 1328
H08264-00 . . . . . 414, 1212–1214, 1328
H08265-00 1252
H08272-00 1282
H08276-00 . . . . . 436, 1086–1088, 1092, 1098
H08280-00 . . . . . 376, 1170
H08424-00 1372
H08425-00 . . . . . 1382, 1392
H08462-00 . . . . . 464, 476, 734, 738
H08610-00 1056
H08617-00 1298
H08634-00 724
H08653-00 536–538
H08698-00 . . . . . 654, 1072–1074
H08777-00 512
H08968-00 1798
H08978-00 . . . . . 1208, 1318, 1324–1326, 1806–1808
H08979-00 . . . . . 1208, 1318, 1324–1326, 1806–1808
H09002-00 . . . . . 692, 1128
H09003-00 . . . . . 692, 1128
H09153-00 . . . . . 592, 596, 826
H09196-00 . . . . . 370, 1160
H09197-00 . . . . . 64, 1604
H09198-00 . . . . . 68, 1376–1378, 1434–1436, 1616, 1620
H09226-00 724–726
H09332-00 1778
H09538-00 . . . . . 104, 108, 598, 1406–1410, 1454–1456, 1680, 1684–1688
H09585-00 . . . . . 422, 976, 1080, 1280–1282, 1776
H09941-00 262–266
H10122-10 510
H10404-10 774
H10526-10 1026
H10528-10 1318–1320
H10553-10 1026
H10569-10 1720–1724
H10571-10 1010
H10592-10 . . . . . 28, 502–504, 512, 752
H10640-10 1024
H10687-10 . . . . . 350, 354–356, 364, 1140–1142, 1154, 1512–1514
H10997-10 1718–1722
H11004-20 . . . . . 352, 358–362, 1138–1140, 1144, 1150–1152
H11005-20 1016
H11007-30 1014
H11007-40 1014
H11007-50 1014
H11011-40 1000–1002
H11025-10 . . . . . 368, 372, 376–380, 384–386, 504, 1164, 1170–1172, 1178–1182
H11029-10 1008
H11030-10 1022
H11036-10 984
H11043-10 978
H11046-10 1528
H11048-10 1568
H11049-10 1586
H11050-10 1008

H11055-30 1546–1548
H11055-40 1546–1548
H11063-10 . . . . . 1550, 1558
H11064-10 1578
H11065-10 1570
H11068-10 1588
H11070-10 . . . . . 680, 714
H11071-10 1020
H11072-10 718
H11074-30 1564
H11074-40 1564
H11077-10 1026
H11078-30 1020–1022
H11078-40 1020–1022
H11078-50 1020–1022
H11085-30 1016
H11085-40 1016
H11085-50 1016
H11086-10 982
H11087-10 986
H11097-30 664
H11097-40 664
H11125-10 . . . . . 258, 620
H11217-10 . . . . . 590, 596
H11241-10 1266
H11312-10 . . . . . 238, 782, 1338
H11404-10 . . . . . 160, 178, 1226, 1746
H11406-10 . . . . . 160, 178, 1226, 1746
H11408-10 . . . . . 40, 520, 762, 1086
H11417-30 1800–1802
H11417-40 1800–1802
H11423-10 208
H11424-10 208
H11450-10 248–256
H11451-10 . . . . . 290–294, 308
H11460-10 1086
H11461-10 . . . . . 124, 1418, 1462, 1706
H11616-10 478
H11767-10 . . . . . 458, 462, 466, 732–734
H11806-10 462
H11807-10 476
H11826-10 786–788
H11827-10 956
H11828-10 . . . . . 1124–1126, 1328, 1360
H11829-10 . . . . . 1124–1126, 1328, 1360
H11841-10 . . . . . 158, 174–176, 1742–1744, 1748
H11842-10 . . . . . 158, 174–176, 1742–1744, 1748
H11855-10 . . . . . 280, 290, 294, 310
H11856-10 1760
H11857-10 1760
H11891-10 188
H11892-10 188
H11893-10 192
H11894-10 192
H11895-10 1732–1734
H11896-10 1734
H11897-10 . . . . . 44–46, 542, 776
H11898-10 . . . . . 44, 776
H11899-10 . . . . . 44, 776
H11900-10 . . . . . 394–396, 406, 520, 524, 536, 600, 758, 770, 1184–1186, 1198, 1506, 1786
H11901-10 . . . . . 404, 534, 614–616, 770, 782, 1198–1200
H11902-30 . . . . . 410, 788, 1206
H11903-10 1068–1070
H11904-10 . . . . . 438, 1094
H11970-10 454
H11975-10 . . . . . 478, 490, 740
H11976-10 . . . . . 476, 492
H11977-10 478
H11980-10 454–456
H12299-10 . . . . . 374, 656, 1170, 1338
H12354-10 . . . . . 400, 1196
H12359-10 . . . . . 384, 1176
H12360-10 . . . . . 382, 726, 1178, 1504–1506
H12370-10 . . . . . 350, 354–356, 364, 1140, 1154
H12371-10 . . . . . 352, 1136
H12390-10 . . . . . 94, 110, 1398, 1412, 1668, 1690–1692
H12391-10 . . . . . 94–96, 110, 1398, 1412, 1446, 1668–1670, 1686, 1690–1692
H12392-10 . . . . . 96–98, 102–104, 110, 598, 1390–1392, 1398–1400, 1404, 1410–1412, 1446, 1650–1652, 1672–1674, 1678–1680, 1692
H12393-10 1652
H12394-10 . . . . . 142, 1718–1720
H12395-10 1798
H12396-10 . . . . . 144, 1726–1732, 1806
H12410-30 1316
H12633-10 . . . . . 80, 1644, 1648
H12642-10 1784
H12673-10 . . . . . 80, 1628, 1644, 1648
H12674-10 . . . . . 82, 1628, 1646–1648
H12760-10 . . . . . 398–400, 530, 1188–1190
H12803-10 1106–1108
H12839-10 . . . . . 686, 822, 1070
H12914-10 462
H13136-10 . . . . . 146, 1464, 1728, 1732
H13518-10 . . . . . 100–102, 106, 1400–1410, 1448–1454, 1674–1678, 1682–1686
H13637-10 . . . . . 26, 514, 752
H13638-10 . . . . . 42, 540, 770, 774
H13672-10 484
H13675-10 1644–1646
H13732-10 . . . . . 662, 782, 1340–1342
H13868-10 . . . . . 1042, 1046
H13910-10 1280
H13917-10 1072
H13920-10 . . . . . 262–266, 1114
H13925-10 512
H13940-10 1068
H13965-10 . . . . . 1074–1076, 1084
H14030-10 1040
H14031-10 1040
H14220-10 . . . . . 372, 1160
H14274-10 . . . . . 1090, 1094, 1100–1104, 1356
H14275-10 . . . . . 1082, 1284–1288, 1776
H14613-10 . . . . . 628, 1022–1024, 1028
H14942-10 . . . . . 482, 490
H14946-10 . . . . . 456, 460, 732, 1364
H14963-10 . . . . . 468, 1370
H15055-10 . . . . . 500, 510, 518, 754
H15132-10 236
H15133-30 . . . . . 396, 526, 760, 1182, 1186, 1506
H15133-40 . . . . . 396, 526, 760, 1182, 1186, 1506
H15555-10 . . . . . 600–606, 614
H15616-30 . . . . . 386, 1172, 1544
H15616-40 . . . . . 386, 1172, 1544
H15616-50 . . . . . 386, 1172, 1544
H15678-10 . . . . . 340, 624, 1344
H15685-10 . . . . . 1720–1722, 1798
H15718-10 1344
H15835-10 226
H15875-30 . . . . . 376, 1170
H15875-40 . . . . . 376, 1170
H15876-30 . . . . . 384–386, 508, 680, 726, 1174–1176, 1502, 1516
H15876-40 . . . . . 384–386, 508, 680, 726, 1174–1176, 1502, 1516
H15877-30 . . . . . 382, 510, 726, 1178, 1504–1506
H15877-40 . . . . . 382, 510, 726, 1178, 1504–1506
H15877-50 382
H15877-60 382
H15900-10 . . . . . 500, 518
H15910-10 . . . . . 352, 1138, 1142, 1512
H16033-10 . . . . . 100–102, 106, 1400–1406, 1448–1452, 1674–1678, 1682
H16236-10 . . . . . 48, 544, 1112–1114, 1312–1322
H16254-30 . . . . . 406, 1198
H16546-10 288
H16656-10 . . . . . 1202, 1518
H16780-10 . . . . . 26, 40–42, 46–48, 340, 1342–1344
H16820-20 982
H16980-10 . . . . . 492, 498, 526–528, 746, 762
H17000-10 . . . . . 698, 1302–1304
H17125-10 . . . . . 352, 1136, 1512
H17138-10 . . . . . 538, 774
H17315-10 772
H17316-00 1034
H17317-10 1034
H17525-30 588
H17525-40 588
H17525-50 588
H17561-10 1242–1244
H17600-10 . . . . . 28–32, 508, 514–518, 754–756, 1082
H17601-10 514
H17610-10 1070
H17635-10 . . . . . 612, 1174, 1194–1196
H17662-10 . . . . . 498–500, 1392
H17746-10 . . . . . 688–690, 1122
H17761-30 . . . . . 400, 534, 768, 1196
H17761-40 . . . . . 400, 534, 768, 1196
H17761-50 . . . . . 400, 534, 768, 1196
H17770-10 . . . . . 618–620, 784
H17778-10 546
H17781-10 . . . . . 386, 726, 1174–1176, 1502, 1516
H17879-10 . . . . . 786–788, 1344
H17895-00 130
H17895-10 . . . . . 132, 1784
H17896-10 130–134
H17907-10 . . . . . 1372, 1380, 1612, 1624
H17916-10 1056
H17929-10 1074
H17953-10 . . . . . 350, 354, 1136
H17986-10 . . . . . 618, 624–626, 1202, 1206
H18000-10 . . . . . 1140, 1146, 1156
H18003-10 . . . . . 1144, 1152
H18006-10 . . . . . 28, 502–504, 512, 530
H18007-10 1700
H18008-10 . . . . . 122, 1416–1418, 1460, 1700–1708
H18009-10 . . . . . 280, 1116
H18012-10 . . . . . 416, 548, 1212, 1326
H18013-10 . . . . . 416, 548, 1212, 1326
H18014-10 784
H18023-11 . . . . . 412, 546, 1120, 1208, 1324
H18038-10 1624
H18045-30 580
H18045-40 580
H18120-10 . . . . . 10–12, 428, 480–482, 558, 738–740, 1048, 1496
H18124-10 . . . . . 120–122, 340, 698, 976, 1416–1418, 1458–1460, 1700–1702
H18129-30 . . . . . 358, 366, 566, 812, 1148, 1154, 1498, 1526
H18129-40 . . . . . 358, 366, 566, 812, 1148, 1154, 1498, 1526
H18130-30 . . . . . 368, 374, 498, 572, 820, 960, 1156, 1502, 1768
H18130-40 . . . . . 368, 374, 498, 572, 820, 960, 1156, 1502, 1768
H18135-10 . . . . . 30–32, 516–518, 1082, 1350
H18191-10 . . . . . 360, 1150
H18212-10 1066
H18254-10 . . . . . 1266, 1766
H18272-10 1282
H18280-10 . . . . . 376, 1170
H18610-10 1056
H18653-10 536–538
H18698-10 . . . . . 654, 1072–1074
H18777-10 512
H18968-10 . . . . . 1722–1724, 1798
H19002-10 . . . . . 692, 1128
H19003-10 . . . . . 692, 1128
H19153-10 . . . . . 592, 596, 826
H19196-10 . . . . . 370, 1160
H19197-10 . . . . . 64, 1604
H19198-10 . . . . . 68, 1376–1378, 1434–1436, 1616, 1620
H19538-10 . . . . . 104, 108, 598, 1406–1410, 1454–1456, 1680, 1684–1688
H19585-10 . . . . . 422, 976, 1080, 1280–1282, 1776
H19941-10 262–266
H20122-20 510
H20404-20 . . . . . 538, 774
H20526-20 1026
H20528-20 1318–1320
H20553-20 1026
H20569-20 1720–1724
H20571-20 1010
H20592-20 . . . . . 28, 502–504, 512, 752
H20640-20 1024
H20997-20 1718–1722
H21005-30 1016
H21011-50 1000–1002
H21029-20 1008
H21030-20 1022
H21036-20 984
H21043-20 978
H21046-20 1528
H21048-20 1568
H21049-20 1586
H21050-20 1008
H21063-20 . . . . . 1550, 1558
H21064-20 1578
H21065-20 1570
H21068-20 1588
H21070-20 . . . . . 680, 714
H21071-20 1020
H21072-20 718
H21077-20 1026
H21086-20 982
H21087-20 986
H21125-20 . . . . . 258, 620
H21217-20 . . . . . 590, 596
H21241-20 1266
H21312-20 . . . . . 238, 782, 1338
H21404-20 . . . . . 160, 178, 1226, 1746
H21406-20 . . . . . 160, 178, 1226, 1746
H21408-20 . . . . . 40, 520, 762, 1086
H21423-20 208
H21424-20 208
H21450-20 248–256
H21451-20 . . . . . 290–294, 308
H21460-20 1086
H21461-20 . . . . . 124, 1418, 1462, 1706
H21807-20 476
H21826-20 786–788
H21827-20 956
H21828-20 . . . . . 1124–1126, 1328, 1360
H21829-20 . . . . . 1124–1126, 1328, 1360
H21841-20 . . . . . 158, 174–176, 1742–1744, 1748
H21842-20 . . . . . 158, 174–176, 1742–1744, 1748
H21855-20 . . . . . 280, 290, 294, 310
H21856-20 1760
H21857-20 1760
H21891-20 188
H21892-20 188
H21893-20 192
H21894-20 192
H21895-20 1732–1734
H21896-20 1734
H21897-20 . . . . . 44–46, 542, 776
H21898-20 . . . . . 44, 776
H21899-20 . . . . . 44, 776
H21900-20 . . . . . 394–396, 406, 520, 524, 536, 600, 758, 770, 1184–1186, 1198, 1506, 1786
H21901-20 . . . . . 404, 534, 614–616, 770, 782, 1198–1200
H21903-20 1068–1070
H21904-20 . . . . . 438, 1094
H22390-20 . . . . . 94, 110, 1398, 1412, 1668, 1690–1692
H22391-20 . . . . . 94–96, 110, 1398, 1412, 1446, 1668–1670, 1686, 1690–1692
H22392-20 . . . . . 96–98, 102–104, 110, 598, 1390–1392, 1398–1400, 1404, 1410–1412, 1446, 1650–1652, 1672–1674, 1678–1680, 1692
H22393-20 1652
H22394-20 . . . . . 142, 1718–1720
H22395-20 1798
H22396-20 . . . . . 144, 1726–1732, 1806
H22633-20 . . . . . 80, 1644, 1648
H22642-20 1784
H22673-20 . . . . . 80, 1628, 1644, 1648
H22674-20 . . . . . 82, 1628, 1646–1648
H22803-20 1106–1108
H22839-20 . . . . . 686, 822, 1070
H23136-20 . . . . . 146, 1464, 1728, 1732
H23518-20 . . . . . 100–102, 106, 1400–1410, 1448–1454, 1674–1678, 1682–1686
H23637-20 . . . . . 26, 514, 752
H23638-20 . . . . . 42, 540, 770, 774
H23672-20 484
H23675-20 1644–1646
H23732-20 . . . . . 662, 782, 1340–1342
H23917-20 1072
H23925-20 512
H24220-20 . . . . . 372, 1160
H24274-20 . . . . . 1090, 1094, 1100–1104, 1356
H24275-20 . . . . . 1082, 1284–1288, 1776
H24613-20 . . . . . 628, 1022–1024, 1028
H25055-20 . . . . . 500, 510, 518, 754
H25132-20 236
H25555-20 . . . . . 600–606, 614
H25678-20 . . . . . 340, 624, 1344
H25685-20 . . . . . 1720–1722, 1798
H25900-20 . . . . . 500, 518
H26033-20 . . . . . 100–102, 106, 1400–1406, 1448–1452, 1674–1678, 1682
H26236-20 . . . . . 48, 1112–1114, 1312–1322
H26546-20 288
H26780-20 . . . . . 26, 40–42, 46–48, 340, 1342–1344
H26820-30 982
H27000-20 . . . . . 698, 1302–1304
H27138-20 . . . . . 538, 774
H27316-00 1034
H27317-20 1034
H27600-20 . . . . . 28–32, 508, 514–518, 754–756, 1082
H27601-20 514
H27610-20 1070
H27662-20 . . . . . 498–500, 1392
H27746-20 . . . . . 688–690, 1122
H27761-60 . . . . . 400, 534, 768, 1196
H27770-20 . . . . . 618–620, 784
H27778-20 546
H27879-20 . . . . . 786–788, 1344
H27895-20 . . . . . 130–132, 1784
H27896-20 130–134
H27907-20 . . . . . 1372, 1380, 1612, 1624
H27916-20 1056
H27929-20 1074
H27986-20 . . . . . 618, 624–626, 1202, 1206
H28006-20 . . . . . 28, 502–504, 512, 530
H28007-20 1700
H28008-20 . . . . . 122, 1416–1418, 1460, 1700–1708
H28009-20 . . . . . 280, 1116
H28014-20 784
H28023-21 . . . . . 412, 546, 1120, 1208, 1324
H28038-20 1624
H28120-20 . . . . . 10–12, 428, 480–482, 558, 738–740, 1048, 1496
H28124-20 . . . . . 120–122, 340, 698, 976, 1416–1418, 1458–1460, 1700–1702
H28135-20 . . . . . 30–32, 516–518, 1082, 1350
H28212-20 1066
H28254-20 . . . . . 1266, 1766
H28272-20 1282
H28610-20 1056
H28653-20 536–538
H28698-20 . . . . . 654, 1072–1074
H28777-20 512
H28968-20 . . . . . 1722–1724, 1798
H29002-20 . . . . . 692, 1128
H29003-20 . . . . . 692, 1128
H29153-20 . . . . . 592, 596, 826
H29197-20 . . . . . 64, 1604
H29198-20 . . . . . 68, 1376–1378, 1434–1436, 1616, 1620
H29538-20 . . . . . 104, 108, 598, 1406–1410, 1454–1456, 1680, 1684–1688
H29585-20 . . . . . 422, 976, 1080, 1280–1282, 1776
H31036-30 984
H31087-30 986
H31451-30 . . . . . 290–294, 308
H31826-30 786–788
H31827-30 1526
H31900-30 . . . . . 394–396, 406, 520, 524, 536, 600, 758, 770, 1184–1186, 1198, 1506, 1786
H31901-30 . . . . . 404, 534, 614–616, 770, 782, 1198–1200
H36820-40 982
H37218-00 1484–1486
H37219-00 1486
H37220-00 1486–1490
H37879-30 . . . . . 786, 1344
H38006-30 . . . . . 28, 502–504, 512, 530
H40000-00 . . . . . 604, 824, 828
H40001-00 822
H40002-00 816
H40003-00 840
H40004-00 1542
H40005-00 . . . . . 796, 1564, 1578
H40006-00 978
H40007-00 . . . . . 340, 978
H40009-00 1550

GLASER

H40010-00 1480–1482
H40011-00 1482
H40012-00 1484
H40013-00 1494
H40014-00 1500
H40015-00 1504
H40016-00 1504
H40017-10 1574
H40018-00 1580
H40019-00 1018
H40020-00 . . . . . 626, 840
H40021-00 . . . . . 622, 838
H40022-00 . . . . . 622, 838
H40023-00 1562
H40024-00 686
H40025-20 1584
H40026-00 . . . . . 1562, 1568
H40027-00 1012
H40028-00 . . . . . 450, 1558, 1716
H40028-10 . . . . . 450, 1558, 1716
H40029-00 . . . . . 58, 716, 834, 1504
H40030-00 . . . . . 796, 1564, 1578
H40031-00 822
H40032-00 . . . . . 1524, 1528
H40033-00 . . . . . 1528, 1532, 1540
H40034-00 1522
H40035-00 . . . . . 450, 1558
H40036-00 1030
H40037-00 1030
H40038-00 426
H40039-00 1496
H40040-00 1502–1504
H40041-00 964–966
H40042-00 978
H40043-00 674–678
H40044-00 982
H40045-00 . . . . . 974–976, 1772
H40046-00 1496
H40047-00 . . . . . 448, 1524
H40048-00 . . . . . 448, 1522
H40049-00 . . . . . 678, 682
H40050-00 1010
H40051-00 432
H40052-00 432
H40053-00 986
H40055-00 678
H40056-00 . . . . . 648, 654
H40057-00 672
H40058-00 676
H40059-00 672
H40060-00 720
H40061-00 706
H40062-00 712–714
H40063-00 708
H40064-00 . . . . . 680, 716
H40065-00 816
H40066-00 . . . . . 814, 820
H40067-00 822–824
H40068-00 826
H40069-00 826
H40070-00 834
H40071-00 812
H40072-00 808
H40073-00 816–818
H40074-00 828
H40075-00 1544–1546
H40076-00 1560
H40077-00 1578
H40078-00 1578
H40079-00 1498
H40080-00 1566
H40080-10 1566
H40081-00 694
H40082-00 694
H40083-00 718
H40084-00 720
H40085-00 720
H40086-00 1508
H40087-00 1508
H40088-00 1508
H40089-00 1508
H40090-00 1032
H40091-00 1032
H40092-00 . . . . . 1034, 1330
H40093-00 . . . . . 1034, 1330
H40094-00 660
H40095-00 . . . . . 644–646, 650
H40096-00 . . . . . 644, 650–654
H40097-00 640
H40098-00 . . . . . 656–660, 664–666
H40099-00 668
H40100-00 666–668
H40101-00 642
H40102-00 668
H40103-00 668
H40104-00 662
H40105-00 714
H40106-00 674
H40108-00 970
H40109-00 708–710
H40110-00 . . . . . 672, 706
H40137-00 366
H40137-10 366
H40137-20 366
H40137-30 366
H40137-40 366
H40312-00 1484
H40313-00 1482–1484
H40314-00 1010
H40315-00 720
H40316-00 . . . . . 676, 706, 710
H40317-00 968
H40365-00 1026–1028
H40365-10 1026–1028
H40365-20 1026–1028
H40366-00 244–248
H40366-01 244–248
H40367-00 1494
H40368-00 . . . . . 678, 682, 716
H40370-00 1538
H40371-00 1560–1562
H40371-10 1560–1562
H40371-20 1560–1562
H40372-00 814
H40373-00 830–832
H40374-00 1218
H40376-00 . . . . . 790, 1812
H40378-00 1000
H40379-00 . . . . . 976, 1006, 1082, 1284–1288, 1502, 1776
H40379-10 . . . . . 1006, 1082, 1284–1288, 1502, 1776
H40380-00 302
H40380-10 302
H40381-00 292
H40381-10 292
H40381-20 292
H40381-30 292
H40382-00 320
H40382-10 320
H40383-00 322
H40383-10 322
H40384-00 332
H40384-10 332
H40386-00 1038
H40387-00 250
H40387-10 250
H40387-20 250
H40388-00 1040
H40389-00 1042–1044
H40390-00 . . . . . 1044–1046, 1056
H40445-00 1220–1222
H40446-00 1224
H40447-00 1234
H40448-00 1234
H40449-00 1230
H40450-00 1236
H40451-00 1236
H40452-00 1222
H40453-00 1236
H40453-10 1236
H40454-00 1236
H40454-10 1236
H40455-00 332
H40455-10 332
H40456-00 332
H40456-10 332
H40457-00 1224
H40458-00 1224
H40459-00 186
H40460-00 186
H40461-00 . . . . . 176, 182–184, 1226, 1748
H40462-00 . . . . . 176, 182–184, 1226, 1748
H40463-00 1812
H40464-00 1812
H40465-00 . . . . . 54, 442, 1120–1122, 1130
H40466-00 . . . . . 54, 442, 1120–1122, 1130
H40467-00 . . . . . 1086, 1090
H40468-00 1232
H40469-00 1232
H40470-00 1292
H40471-00 . . . . . 968, 1472
H40472-00 1470
H40473-00 1470
H40474-00 574
H40475-00 . . . . . 572–574, 584, 1766
H40476-00 . . . . . 1038, 1496
H40477-00 . . . . . 1042, 1496
H40478-00 1812
H40479-00 . . . . . 32, 42
H40480-00 1230
H40511-00 640–642
H40512-00 . . . . . 640–642, 648
H40531-00 . . . . . 656, 662
H40532-00 658
H40533-00 1568
H40533-10 1568
H40533-20 1568
H40533-30 1568
H40533-40 1568
H40534-00 1548
H40535-00 980
H40536-00 674
H40546-00 . . . . . 1544, 1558
H40546-10 . . . . . 1544, 1558
H40546-20 . . . . . 1544, 1558
H40546-30 . . . . . 1544, 1558
H40546-40 . . . . . 1544, 1558
H40547-00 . . . . . 610, 782, 1780
H40548-00 566–568
H40549-00 562
H40550-00 . . . . . 698–700, 866, 874
H40552-00 636
H40552-10 636
H40552-20 636
H40553-00 708–712
H40554-00 708–712
H40555-00 708–712
H40556-00 1740
H40558-00 . . . . . 1532, 1540–1542, 1556
H40559-00 1522
H40560-00 454
H40561-00 454
H40562-00 38
H40564-00 616
H40565-00 1542
H40567-00 . . . . . 92, 124, 1396, 1420, 1446, 1462–1464, 1622, 1664, 1704–1706
H40568-00 816–818
H40569-00 1000
H40570-00 972
H40571-00 692
H40571-10 692
H40571-20 692
H40572-00 . . . . . 438–440, 1098
H40572-10 . . . . . 438–440, 1098
H40572-20 . . . . . 438–440, 1098
H40575-00 1032
H40575-10 1032
H40575-20 1032
H40576-00 200
H40576-10 200
H40576-20 200
H40577-00 200
H40577-10 200
H40577-20 200
H40578-00 . . . . . 440, 1110
H40579-00 . . . . . 64, 1370, 1432, 1606
H40580-00 . . . . . 202–204, 1758
H40580-10 . . . . . 202–204, 1758
H40580-20 . . . . . 202–204, 1758
H40581-00 . . . . . 202–204, 1758
H40581-10 . . . . . 202–204, 1758
H40581-20 . . . . . 202–204, 1758
H40582-00 . . . . . 78, 1388, 1440–1442, 1640
H40582-10 . . . . . 78, 1388, 1440–1442, 1640
H40582-20 . . . . . 78, 1388, 1440–1442, 1640
H40583-00 . . . . . 1704, 1708
H40583-10 . . . . . 1704, 1708
H40583-20 . . . . . 1704, 1708
H40584-00 . . . . . 124–128, 1420–1422, 1462, 1710
H40584-10 . . . . . 124–128, 1420–1422, 1462, 1710
H40584-20 . . . . . 124–128, 1420–1422, 1462, 1710
H40585-00 . . . . . 180, 1228, 1750
H40585-10 . . . . . 180, 1228, 1750
H40585-20 . . . . . 180, 1228, 1750
H40586-00 . . . . . 180, 1228, 1750
H40586-10 . . . . . 180, 1228, 1750
H40586-20 . . . . . 180, 1228, 1750
H40588-00 690–692
H40588-10 690–692
H40588-20 690–692
H40589-00 1586
H40590-00 1586
H40591-00 1248
H40592-00 1038
H40593-00 . . . . . 426–430, 1040, 1052
H40594-00 1298
H40595-00 . . . . . 584, 1158, 1768
H40595-10 . . . . . 584, 1158, 1768
H40595-20 . . . . . 584, 1158, 1768
H40595-30 . . . . . 584, 1158, 1768
H40595-40 . . . . . 584, 1158, 1768
H40596-00 1066
H40597-00 . . . . . 404, 536, 612–614, 1202
H40597-10 . . . . . 404, 536, 612–614, 1202
H40597-20 . . . . . 404, 536, 612–614, 1202
H40598-10 . . . . . 420, 1264
H40601-00 1586
H40602-00 1586
H40603-00 . . . . . 640, 644, 648
H40604-00 . . . . . 364, 568
H40604-10 . . . . . 364, 568
H40604-20 . . . . . 364, 568
H40604-30 . . . . . 364, 568
H40604-40 . . . . . 364, 568
H40605-00 648
H40606-00 1530
H40607-00 1556
H40608-00 674
H40609-00 1028
H40609-10 1028
H40609-20 1028
H40610-00 952
H40611-00 952
H40613-00 976
H40613-10 976
H40613-20 976
H40614-00 864
H40614-10 864
H40614-20 864
H40614-30 864
H40616-00 . . . . . 364, 374, 956–958, 1148, 1158
H40616-10 . . . . . 364, 374, 956–958, 1148, 1158
H40631-00 . . . . . 946, 950
H40632-00 . . . . . 946, 950
H40634-00 . . . . . 222, 372, 956–958, 1158
H40634-10 . . . . . 222, 372, 956–958, 1158
H40636-00 . . . . . 412, 790, 1210
H40636-10 . . . . . 412, 790, 1210
H40636-20 . . . . . 412, 790, 1210
H40636-30 . . . . . 412, 790, 1210
H40639-00 1320
H40640-00 1590
H40641-00 918
H40642-00 918
H40644-00 426
H40645-00 . . . . . 1370, 1432, 1606
H40645-10 . . . . . 1370, 1432, 1606
H40645-20 . . . . . 1370, 1432, 1606
H40646-00 462
H40647-00 . . . . . 8, 460, 732
H40648-00 652
H40649-00 . . . . . 394, 524, 610, 1184
H40649-10 . . . . . 394, 524, 610, 1184
H40649-20 . . . . . 394, 524, 610, 1184
H40649-30 . . . . . 394, 524, 610, 1184
H40651-00 . . . . . 574, 1766
H40653-00 . . . . . 430, 434
H40654-00 438
H40655-00 714
H40656-00 . . . . . 20, 496, 746, 1058
H40656-10 . . . . . 20, 496, 746, 1058
H40656-20 . . . . . 20, 496, 746, 1058
H40657-00 836
H40658-00 836
H40659-00 838
H40660-00 812–814
H40661-00 842
H40662-00 842
H40664-00 . . . . . 26, 752
H40666-00 508
H40667-00 838
H40668-00 830–832
H40669-00 . . . . . 626, 840
H40669-10 . . . . . 626, 840
H40669-20 . . . . . 626, 840
H40670-00 . . . . . 634, 842
H40670-10 . . . . . 634, 842
H40670-20 . . . . . 634, 842
H40671-00 . . . . . 1106, 1310
H40672-00 754
H40672-10 754
H40672-20 754
H40673-00 . . . . . 1786, 1804
H40673-10 . . . . . 1786, 1804
H40673-20 . . . . . 1786, 1804
H40673-30 . . . . . 1786, 1804
H40673-40 . . . . . 1786, 1804
H40674-00 440
H40675-00 1256
H40679-00 490
H40680-00 1588
H40680-10 1588
H40680-20 1588
H40681-00 554
H40682-00 620
H40683-00 1784
H40685-00 436
H40686-00 1800–1802
H40686-10 1800–1802
H40686-20 1800–1802
H40686-30 1800–1802
H40686-40 1800–1802
H40690-00 . . . . . 1522, 1530
H40692-00 204
H40693-00 204
H40694-00 . . . . . 1368, 1430, 1600
H40695-00 148
H40696-00 148
H40697-00 182
H40697-10 182
H40697-20 182
H40698-00 182
H40698-10 182
H40698-20 182
H40699-00 . . . . . 1368, 1430, 1602
H40700-00 . . . . . 80, 1390, 1444, 1642
H40700-10 . . . . . 80, 1390, 1444, 1642
H40700-20 . . . . . 80, 1390, 1444, 1642
H40701-00 . . . . . 130–132, 1422, 1712
H40701-10 . . . . . 130–132, 1422, 1712
H40701-20 . . . . . 130–132, 1422, 1712
H40702-00 172
H40703-00 172
H40704-00 . . . . . 132, 1422
H40704-10 . . . . . 132, 1422
H40704-20 . . . . . 132, 1422
H40705-00 . . . . . 64, 1370, 1608
H40706-00 . . . . . 68, 1380, 1438, 1622–1624

H40708-00 . . . . . 92, 130, 1396, 1710
H40710-00 192
H40711-00 192
H40712-00 1582
H40713-00 1582
H40714-00 1582
H40715-00 1582
H40718-00 . . . . . 796, 1560
H40720-00 146–148
H40721-00 . . . . . 802–804, 1584–1586
H40722-00 . . . . . 802–804, 1584–1586
H40723-00 . . . . . 800, 1566, 1576
H40724-00 . . . . . 800, 1566, 1576
H40725-00 . . . . . 796, 1566
H40726-00 . . . . . 796, 1566
H40731-00 612
H40731-10 612
H40731-20 612
H40732-00 636
H40732-10 636
H40732-20 636
H40734-00 1536
H40737-00 1548
H40738-00 . . . . . 798, 1570, 1574
H40739-00 . . . . . 798, 1570, 1574
H40740-00 . . . . . 798, 1572–1574
H40741-00 . . . . . 798, 1572–1574
H40742-00 . . . . . 798, 1572
H40743-00 . . . . . 798, 1572
H40744-00 . . . . . 802, 1580
H40745-00 . . . . . 802, 1580
H40747-00 1576
H40750-00 . . . . . 304, 310
H40750-10 . . . . . 304, 310
H40750-20 . . . . . 304, 310
H40751-00 . . . . . 252–254, 960
H40751-10 . . . . . 252–254, 960
H40751-20 . . . . . 252–254, 960
H40752-00 304–308
H40752-10 304–308
H40752-20 304–308
H40753-00 224
H40753-10 224
H40754-00 242
H40754-10 242
H40755-00 . . . . . 224, 958
H40755-10 . . . . . 224, 958
H40755-20 . . . . . 224, 958
H40756-00 246
H40757-00 980
H40758-00 980
H40759-00 832
H40760-00 836
H40761-00 836
H40762-00 302–304
H40762-10 302–304
H40763-00 334
H40763-10 334
H40764-00 1496
H40765-00 1508
H40766-00 716
H40766-10 716
H40766-20 716
H40767-00 714
H40767-10 714
H40767-20 714
H40768-00 718
H40769-00 682
H40769-10 682
H40769-20 682
H40770-00 676
H40770-10 676
H40770-20 676
H40771-00 672
H40771-10 672
H40771-20 672
H41827-40 1526
H50000-00 542–544
H50004-00 . . . . . 480, 738
H50005-00 . . . . . 490, 744
H50022-00 1434
H50033-00 142
H50048-00 . . . . . 1688, 1714
H50050-00 . . . . . 260, 284
H50050-10 . . . . . 260, 284
H50051-00 310–312
H50051-10 310–312
H50052-00 . . . . . 234–236, 258
H50052-10 . . . . . 234–236, 258
H50053-00 312–316
H50053-10 312–316
H50054-00 314–316
H50054-10 314–316
H50057-00 . . . . . 258, 284
H50057-10 . . . . . 258, 284
H50058-00 . . . . . 288, 312
H50058-10 . . . . . 288, 312
H50067-00 582
H50068-00 590–592
H50073-00 596
H50074-01 . . . . . 560–562, 810
H50076-00 554–556
H50080-00 . . . . . 428–430, 1054
H50081-00 688
H50082-00 686
H50084-00 . . . . . 860, 870
H50089-00 . . . . . 860, 870
H50090-00 894
H50091-00 . . . . . 910–912, 916–918
H50092-00 916
H50092-10 916
H50093-00 . . . . . 876–884, 912
H50094-00 . . . . . 848, 852–858
H50095-00 898
H50096-00 910–912
H50097-00 900–904
H50098-00 896
H50102-00 . . . . . 936–938, 946
H50103-00 . . . . . 936–938, 946
H50104-00 890–892
H50105-00 896
H50106-00 . . . . . 904, 908
H50120-00 726
H50125-00 . . . . . 36–38, 506–508, 528–532, 750, 762–768
H50131-00 1246
H50132-00 . . . . . 1298, 1308
H50133-00 . . . . . 1298, 1308
H50134-00 . . . . . 1278–1280, 1288–1290, 1772
H50140-00 1346
H50142-00 1346
H50143-00 1340
H50147-00 1338
H50150-00 . . . . . 628, 1736, 1740
H50151-00 . . . . . 94, 112–118, 134–136, 1414, 1422, 1694, 1714
H50153-00 140–142
H50154-00 1666
H50155-00 . . . . . 1666, 1692
H50161-00 . . . . . 390–392, 398, 522–524, 1190–1192
H50162-00 . . . . . 390–392, 1192
H50163-00 . . . . . 1726–1728, 1732
H50164-00 . . . . . 134, 1710
H50165-00 1724
H50180-00 . . . . . 1776–1778, 1788
H50217-00 1042
H50218-00 1060
H50219-00 578
H50220-00 . . . . . 1110, 1114–1116, 1358
H50221-00 . . . . . 878, 884, 894
H50222-00 . . . . . 858, 868
H50224-00 896
H50230-00 . . . . . 220–222, 226–228
H50230-10 . . . . . 220–222, 226–228
H50231-00 228
H50232-00 . . . . . 256–258, 282
H50233-00 316–320
H50234-00 238–242
H50234-30 238–242
H50235-00 . . . . . 260–262, 268–278, 284–286
H50235-50 . . . . . 260–262, 268–278, 284–286
H50240-00 606
H50246-00 904
H50247-00 . . . . . 924, 934–936
H50248-00 . . . . . 924, 934–936
H50249-00 . . . . . 442, 906, 912, 920, 1476
H50252-00 . . . . . 442, 910, 1476
H50252-10 . . . . . 442, 910
H50253-00 922
H50255-00 848
H50256-00 928–930
H50257-00 928–930
H50258-00 928–930
H50259-00 928–930
H50260-00 . . . . . 440, 892–894, 1476
H50260-10 440
H50265-00 762
H50270-00 20
H50271-00 36
H50272-00 36
H50273-00 . . . . . 50–52, 778
H50274-00 . . . . . 50–52, 778
H50275-00 456
H50276-00 458–460
H50276-10 458–460
H50277-00 458
H50278-00 482–484
H50281-00 . . . . . 532, 760, 772–774
H50282-00 742
H50283-00 742
H50287-00 748
H50315-00 1352
H50316-00 . . . . . 1354, 1358
H50317-00 1356
H50321-00 1154
H50379-00 . . . . . 1300, 1772, 1778
H50380-00 1778
H50390-00 . . . . . 410, 1204
H50400-00 1810
H50421-00 342
H50438-00 700
H50439-00 . . . . . 344, 702
H50440-00 344
H50442-00 . . . . . 1382, 1628
H50450-00 992
H50454-00 1304
H50455-00 1306
H50456-00 1304
H50457-00 1294–1296
H50458-00 . . . . . 1256, 1274
H50460-00 . . . . . 556, 810
H50461-00 564
H50462-00 606–608
H50463-00 608
H50464-00 . . . . . 622–624, 838
H50465-00 . . . . . 622–624, 838
H50466-00 . . . . . 434, 1078
H50467-00 . . . . . 436–440, 1088, 1092, 1100–1104
H50468-00 . . . . . 86–90, 1394–1396, 1444–1446, 1658–1662
H50469-00 . . . . . 112–118, 1414, 1694, 1714
H50471-00 . . . . . 148–156, 160–170
H50474-00 . . . . . 72–76, 1384–1386, 1438–1442, 1630–1638
H50475-00 . . . . . 72, 1384, 1630
H50478-00 616
H50479-00 1054
H50490-00 1350–1352
H50497-00 1334–1338
H50497-10 . . . . . 782, 1334–1336
H50505-00 . . . . . 1374–1376, 1382–1384, 1438, 1610, 1614–1618, 1630–1634
H50752-00 234
H50754-00 294
H50755-00 294
H50756-00 320
H50757-00 334
H50757-10 334
H50758-00 334
H50758-10 334
H50759-00 320
H50761-00 310–312
H50762-00 . . . . . 484, 742
H50763-00 . . . . . 494–496, 746
H50764-00 . . . . . 18–20, 24–26, 506, 750
H50765-00 . . . . . 532, 760
H50777-00 1248
H50827-00 . . . . . 118, 1696
H50833-00 1060–1064
H50943-00 . . . . . 1366–1368, 1598–1600
H50944-10 . . . . . 470, 474, 736
H50982-00 . . . . . 1008, 1088, 1280, 1290–1292
H50996-00 12
H50997-00 88
H50998-00 138
H50999-00 . . . . . 142–144, 156
H51289-00 . . . . . 1660, 1710
H51827-50 1526
H59606-00 330
H59606-10 330
H59607-00 336
H59607-10 336
H59674-00 426–428
H59675-00 . . . . . 428–430, 434
H80001-00 . . . . . 190, 196–198, 1756
H80002-00 . . . . . 190, 196–198, 1756
H80003-00 . . . . . 190, 194–196
H80004-00 . . . . . 190, 194–196
H80005-00 230–232
H80005-10 230–232
H80006-00 232
H80006-10 232
H80007-00 . . . . . 268, 272–278, 284–288
H80007-10 . . . . . 268, 272–278, 284–288
H80008-00 . . . . . 240–242, 256
H80015-00 322–328
H80015-10 322–328
H80016-00 322–328
H80016-10 322–328
H80021-00 . . . . . 20, 24, 38
H80022-00 36–40
H80026-00 46
H80027-00 46
H80028-00 . . . . . 50–54, 778
H80029-00 . . . . . 50–54, 778
H80030-00 . . . . . 376, 1172
H80031-00 . . . . . 390, 522, 756, 1194
H80031-10 . . . . . 390, 522, 756, 1194
H80032-00 756
H80033-00 . . . . . 390, 1194
H80034-00 . . . . . 410, 1204
H80044-00 . . . . . 416, 1210, 1326
H80045-00 . . . . . 416, 1210, 1326
H80050-00 344
H80051-00 344
H80052-00 316–318
H80052-10 316–318
H80053-00 316–318
H80053-10 316–318
H80055-00 . . . . . 570–572, 582–584
H80057-00 590–594
H80058-00 . . . . . 602, 606, 610, 834
H80060-00 . . . . . 620, 1018
H80061-00 846
H80062-00 870
H80063-00 884–888
H80063-10 884–888
H80065-00 898
H80067-00 916
H80068-00 932
H80069-00 932
H80070-00 . . . . . 932–934, 944
H80071-00 . . . . . 932–934, 944
H80072-00 . . . . . 938–942, 948
H80073-00 . . . . . 938–942, 948
H80074-00 . . . . . 940–942, 948
H80075-00 . . . . . 940–942, 948
H80076-00 . . . . . 940–942, 948
H80080-00 948–950
H80081-00 948–950
H80082-00 1038
H80083-00 1042–1044
H80085-00 . . . . . 422, 1000, 1256, 1266–1272
H80086-00 1086
H80087-00 . . . . . 1124, 1358
H80090-00 . . . . . 694, 1128
H80093-00 . . . . . 1366, 1598
H80095-00 . . . . . 1424, 1716
H80096-00 . . . . . 866, 872–874
H80097-00 . . . . . 72, 1394, 1632, 1638, 1650, 1654–1662
H80098-00 . . . . . 118–120, 1414–1416, 1456–1458, 1464, 1642, 1662, 1694–1698, 1702–1704, 1708
H80099-00 . . . . . 630, 1424–1426, 1738–1740
H80100-00 . . . . . 630, 906, 1736–1738
H80101-00 1354–1358
H80102-00 . . . . . 718, 788, 1342
H80105-00 1342
H80115-00 . . . . . 1764, 1774
H80116-00 . . . . . 1310, 1796, 1804
H80117-00 . . . . . 1780–1782, 1790
H80140-00 . . . . . 68, 1374–1378, 1434–1438, 1614–1618, 1622
H80187-00 1346
H80251-00 564–566
H80263-00 . . . . . 366, 996, 1154
H80266-00 . . . . . 1374, 1614
H80287-00 1694–1696
H80288-00 . . . . . 380, 1166
H80295-00 1470
H80296-00 1470
H80324-00 . . . . . 694, 1128
H80330-00 1056
H80331-00 1064
H80344-00 . . . . . 76, 1386, 1632–1636
H80351-00 . . . . . 388–390, 398, 522, 756, 1182, 1188
H80360-00 . . . . . 1078, 1350
H80362-00 . . . . . 992, 1242, 1246–1248
H80363-00 . . . . . 420, 996, 1258–1262, 1500
H80363-10 . . . . . 420, 996, 1258–1262, 1500
H80364-00 1294
H80370-00 . . . . . 354, 1138
H80382-00 1064
H80384-00 . . . . . 1012, 1100, 1306
H80385-00 . . . . . 1368, 1432, 1604–1606
H80386-00 . . . . . 1368, 1430–1432, 1604–1606
H80389-00 . . . . . 1374, 1616
H80390-00 . . . . . 1354, 1358
H80398-00 . . . . . 470–476, 736
H80422-00 . . . . . 600–602, 834
H80426-00 . . . . . 18, 38, 506–508, 752
H80427-00 930
H80428-00 862
H80431-00 846
H80433-00 . . . . . 340, 958–960
H80433-10 . . . . . 340, 958–960
H80437-00 . . . . . 540, 772
H80438-00 40
H80444-00 . . . . . 1424, 1718
H80445-00 1756
H80446-00 174
H80447-00 . . . . . 78, 1638–1640
H80449-00 . . . . . 120, 1418–1420, 1460, 1698
H80451-00 . . . . . 118, 122, 1416, 1458, 1698, 1702
H80453-00 . . . . . 184–186, 1230, 1752–1754
H80454-00 930
H80458-00 . . . . . 556–558, 810
H80467-00 1296
H80471-00 . . . . . 1366, 1430, 1598
H80472-00 1738
H80475-00 . . . . . 402, 1200
H80476-00 . . . . . 534, 1104
H80477-00 556
H80478-00 . . . . . 600–602, 616, 830–832, 838, 1780
H80487-00 . . . . . 850, 862
H80488-00 . . . . . 1096, 1356
H80489-00 1106
H80490-00 . . . . . 1044–1046, 1056
H80491-00 . . . . . 170, 1464–1466, 1736–1740
H80497-00 . . . . . 370, 1160
H80499-00 1612
H80500-00 . . . . . 440, 884–888, 1476, 1716
H80514-00 922
H80528-00 . . . . . 700, 904–906, 916
H80534-00 894
H80546-00 188
H80547-00 1122
H80548-00 . . . . . 1224, 1228
H80549-00 . . . . . 362, 1152
H80549-10 . . . . . 362, 1152
H80557-00 608
H80561-00 1218

H80567-00 1218
H80569-00 482
H80573-00 . . . . . 362, 1150, 1334
H80575-00 . . . . . 1058, 1066
H80582-00 1434
H80585-00 . . . . . 558, 810
H80586-00 . . . . . 564–566, 812
H80587-00 582
H80588-00 . . . . . 570–572, 818
H80589-00 570
H80591-00 . . . . . 572–574, 818, 1766
H80592-00 156
H80593-00 574
H80594-00 . . . . . 588, 826, 1772–1774
H80595-00 588
H80596-00 616
H80597-00 622–624
H80598-00 622–624
H80599-00 634
H80602-00 1130
H80604-00 . . . . . 1018, 1112, 1314
H80604-10 . . . . . 1018, 1112, 1314
H80612-00 . . . . . 360, 1148
H80618-00 1096
H80621-00 . . . . . 350, 448, 1138, 1522
H80622-00 . . . . . 76, 1386, 1390, 1440–1442, 1618, 1636, 1640–1642
H80623-00 1470
H80639-00 608
H80640-00 . . . . . 342–344, 900, 908, 914, 922
H80641-00 . . . . . 342–344, 900, 908, 914, 922
H80642-00 924–926
H80643-00 924–926
H80646-00 1808–1810
H80647-00 1808–1810
H80648-00 . . . . . 1808, 1812
H80649-00 1792–1794
H80650-00 1794
H80651-00 . . . . . 14, 468, 488, 556, 736–738, 742
H80652-00 342
H80656-00 1218–1220
H80657-00 8
H80667-00 1064
H80670-00 . . . . . 224, 232, 242–248
H80670-01 . . . . . 224, 232, 242–248
H80671-00 320
H80672-00 . . . . . 420–422, 1274
H80675-00 . . . . . 896, 914
H80676-00 . . . . . 896, 914
H80677-00 846
H80678-00 . . . . . 846–850, 944
H80679-00 860
H80680-00 894
H80681-00 894
H80682-00 922
H80683-00 928
H80684-00 928
H80686-00 934
H80687-00 934
H80689-00 . . . . . 938, 944
H80690-00 . . . . . 938, 944
H80691-00 948
H80692-00 948
H80694-00 . . . . . 474, 484–486, 736, 744
H80695-00 . . . . . 14–16, 484–488, 740, 744, 1050
H80696-00 312
H80697-00 . . . . . 964, 1470
H80698-00 . . . . . 964, 968–970, 1470

H80701-00 1292
H80704-00 . . . . . 1032, 1330
H80705-00 . . . . . 1032, 1330
H80706-00 . . . . . 1764, 1774
H80707-00 . . . . . 1774, 1780
H80708-00 . . . . . 1782–1784, 1792, 1796
H80709-00 1804
H80710-00 1804
H80711-00 1806–1808
H80712-00 1118
H80713-00 1130–1132
H80714-00 1130–1132
H80715-00 576
H80717-00 198
H80718-00 198
H80719-00 200
H80720-00 200
H80721-00 1756
H80722-00 . . . . . 1218, 1652
H80723-00 . . . . . 1220, 1712
H80727-00 . . . . . 90, 1396, 1662
H80728-00 144
H80729-00 144
H80730-00 . . . . . 172, 184
H80731-00 . . . . . 172, 184
H80732-00 . . . . . 206, 1760
H80733-00 . . . . . 206, 1760
H80734-00 . . . . . 188, 1232, 1466, 1750–1754
H80735-00 . . . . . 490, 1498–1500
H80736-00 494
H80737-00 . . . . . 412, 546, 1212
H80737-10 . . . . . 412, 546, 1212
H80737-20 . . . . . 412, 546, 1212
H80738-00 494
H80739-00 768
H80740-00 . . . . . 420, 996, 1258–1264, 1500
H80740-10 . . . . . 420, 996, 1258–1264, 1500
H80741-00 . . . . . 1030, 1126, 1328
H80741-10 . . . . . 1030, 1126, 1328
H80742-00 . . . . . 620–622, 1804
H80743-00 . . . . . 632–634, 840–842
H80744-00 . . . . . 632–634, 840–842
H80745-00 280–282
H80745-10 280–282
H80746-00 296–302
H80746-10 296–302
H80747-00 328–330
H80747-10 328–330
H80748-00 . . . . . 430, 434–436, 1058, 1076
H80750-00 206
H80751-00 206
H80752-00 . . . . . 68, 1378, 1436, 1442–1444, 1620–1624, 1638, 1642
H80753-00 . . . . . 1700, 1704
H80754-00 1734
H80755-00 . . . . . 342, 700, 918–920
H80756-00 . . . . . 342, 700, 918–920
H80759-00 936
H80760-00 936
H80761-00 946
H80762-00 946
H80764-00 . . . . . 198, 1756
H80765-00 . . . . . 198, 1756
H80768-00 . . . . . 378, 1164
H80771-00 1040
H80772-00 1094
H80773-10 . . . . . 1090, 1298–1300
H80774-10 1298–1300

H80779-00 . . . . . 14, 486–488, 742, 1050
H80781-00 . . . . . 388, 1186
H80786-00 . . . . . 1386, 1618, 1636
H80795-00 1614
H80796-00 1600
H80850-00 1010–1012
H80852-00 1016
H80853-00 1004–1006
H80854-00 996
H80855-00 994
H80856-00 688
H80857-00 1588
H80858-00 994
H80859-00 994
H80860-00 1024
H80862-10 1526
H80863-00 1556
H80864-00 1562
H80865-00 1522
H80866-10 . . . . . 1524, 1530
H80867-00 1580
H80868-00 998
H80869-00 1524
H80870-10 1538
H80871-10 . . . . . 992, 996–998
H80872-00 1528
H80873-10 1010
H80874-00 1540
H80875-00 1552
H80876-20 . . . . . 450, 1540, 1556
H80877-00 1002–1004
H80878-00 . . . . . 1532, 1540
H80879-00 1002–1004
H80880-00 1028–1030
H80882-00 1032
H80883-10 992
H80884-00 1568
H80885-10 . . . . . 674, 964
H80886-10 992–998
H80887-00 . . . . . 676, 966
H80888-00 1006
H80889-10 1538–1540
H80890-00 . . . . . 676, 966
H80891-00 968–972
H80892-00 972–974
H80893-10 980–982
H80894-00 . . . . . 682, 978
H80895-00 972–974
H80896-00 808
H80897-10 814
H80897-20 . . . . . 810, 814
H80898-00 820
H80899-10 642
H80900-10 832
H80901-20 . . . . . 58, 824, 828
H80902-10 . . . . . 640–648, 1334
H80903-10 652–654
H80904-10 1494
H80905-00 640
H80906-00 . . . . . 642, 646, 650
H80907-00 656
H80908-00 658
H80909-00 658
H80910-00 . . . . . 668, 1342
H80911-00 . . . . . 668, 1346
H80912-00 686
H80913-00 686
H80914-00 686–688

H80915-00 688
H80916-00 688
H80917-00 690
H80918-00 . . . . . 706, 808
H80919-00 814–816
H80920-00 816–818
H80921-00 820
H80922-00 . . . . . 58, 828
H80923-10 . . . . . 58, 718, 836
H80924-00 842
H80925-00 . . . . . 678, 972–974
H80926-00 . . . . . 674, 964
H80927-00 . . . . . 680, 978–980
H80928-00 . . . . . 840, 984
H80929-00 988
H80930-30 1024
H80931-00 992
H80932-00 998
H80933-00 1032
H80934-00 1480
H80935-00 1480
H80936-00 1480
H80937-00 1480
H80939-00 1480–1482
H80940-00 . . . . . 426, 1494
H80941-00 1494
H80943-00 446
H80944-00 1536–1538
H80945-00 . . . . . 1532, 1538
H80946-00 1532–1536
H80947-00 1552
H80948-00 1548
H80949-00 1554–1556
H80950-00 1554
H80951-00 . . . . . 1564, 1726
H80952-00 1578
H80953-10 1548–1550
H80954-00 1530
H80956-00 1568
H80957-00 1588
H80958-00 1588
H80959-00 1500
H80960-00 446
H80961-00 446
H80962-00 446
H80963-00 446
H80964-00 . . . . . 706, 808
H80965-00 . . . . . 646–648, 1336
H80966-00 818
H80967-00 . . . . . 646, 650
H80968-00 . . . . . 648, 1336
H80969-00 . . . . . 342, 682, 986
H80970-00 . . . . . 658–662, 1338
H80972-00 . . . . . 58, 824–826, 836
H80973-00 1000
H80974-00 1000
H80975-00 998
H80976-00 998–1000
H80977-00 1016–1018
H80978-00 1538
H80979-00 964–968
H80980-00 972–974
H80981-00 980
H80982-00 994
H80983-00 1018
H80984-00 1002
H80985-00 1018
H80986-00 1012

H80987-00 1524
H80988-00 1524–1530
H80989-00 1564
H80990-00 1560
H80991-00 1552–1554
H80992-00 1552
H80993-00 1534–1536
H80994-00 448–450
H80995-00 446
H80996-00 446
H80998-00 828
H80999-00 828
H81761-00 1232–1234
H81762-00 . . . . . 800, 1574

M

M32917-00 . . . . . 468, 474–476, 736
M32992-00 1042
M36012-00 . . . . . 240–242, 256, 268, 272–278, 284–288
M36128-00 . . . . . 1782–1784, 1790–1796, 1804
M36132-00 1806–1812
M36184-00 . . . . . 474, 486, 736
M36505-00 1470
M36549-00 . . . . . 1012, 1100, 1112, 1306, 1314
M36665-00 . . . . . 534, 1104
M36836-00 . . . . . 360, 1148
M36889-00 . . . . . 16, 484–488, 740, 744, 1050
M36901-00 . . . . . 14, 468, 474, 488, 556, 736–738, 742
M36924-00 . . . . . 422, 1274
M36935-00 . . . . . 1764, 1774, 1780
M36938-00 . . . . . 1780, 1804
M36945-00 . . . . . 1310, 1782, 1790–1796
M36953-00 1808–1810
M37089-00 . . . . . 436, 1076
M37167-00 . . . . . 1366–1368, 1374–1376, 1382–1386, 1438, 1598–1600, 1614–1618, 1630–1636
M37193-00 . . . . . 14, 486–488, 742, 1050
M37905-00 992–994
M37906-00 686
M37907-00 992
M37908-00 994–998
M37909-00 834
M37910-00 986
M37911-00 992–998
M37912-00 . . . . . 674–676, 964–966
M37913-00 992
M37914-00 1034
M37915-00 1034
M37916-00 694
M37917-00 668
M37918-00 668
M37919-00 . . . . . 660, 666
M37920-00 668
M38071-00 . . . . . 280–282, 296–304, 330
M38076-00 . . . . . 224, 232, 242–244
M38078-00 . . . . . 224, 244–248
M38099-00 . . . . . 370, 1160
M38101-00 . . . . . 404, 534, 614–616, 770, 782, 1198–1200
M38141-00 1486–1488
M38234-00 . . . . . 640–642, 648
M38245-00 . . . . . 656, 662
M38260-00 . . . . . 656, 662
M38276-00 644
M38520-00 . . . . . 8, 460–462, 732
M38527-00 . . . . . 26, 752
M38528-00 14
M38530-00 498
M38544-00 1256

M38557-00 554
M38567-00 554
M38701-00 . . . . . 148, 172
M38779-00 . . . . . 224, 246
M38792-00 242
M38796-00 970
M38806-00 246
M58107-00 1248
M59388-00 . . . . . 610, 782, 1780
M59515-00 . . . . . 20, 40, 496, 520, 746, 754, 762, 1058, 1086
M59582-00 . . . . . 364, 374, 956–958, 1148, 1158
M59583-00 . . . . . 222, 372, 956–958, 1158
M59659-00 . . . . . 440, 1110
M74443-00 . . . . . 370, 1160
M82547-00 . . . . . 640, 644, 648
M83442-00 848
M86883-00 . . . . . 992, 1242, 1246–1248
M89019-00 342
M89964-00 . . . . . 420–422, 1254–1256, 1274

N

N38570-00 1784
N76727-00 700
N76826-00 . . . . . 992–1000, 1004–1006, 1298
N76827-00 1588
N76829-00 968–970
N76831-00 708–710
N76832-00 706
N76833-00 1010
N76834-00 984
N76879-00 . . . . . 796, 1522, 1528, 1532, 1540–1548, 1556, 1560, 1566
N76879-01 1586
N77770-01 1000
N77770-02 1256
N90090-00 212–214
N90111-00 . . . . . 468, 556
N90112-00 . . . . . 490, 1498–1500
N90112-01 . . . . . 426, 1494
N90140-00 . . . . . 1068, 1090, 1096–1098, 1106, 1110
N90150-00 212
N90170-00 . . . . . 662, 1340–1342
N90180-00 1340
N90270-00 . . . . . 612, 618, 1166, 1174, 1194–1196, 1202
N90298-00 . . . . . 86–90, 118, 146–148, 190, 196–200, 206, 898, 1394–1396, 1424, 1444–1446, 1658–1662, 1696, 1718, 1734, 1756, 1786, 1800–1804
N90300-00 . . . . . 10–12, 16, 20, 24–32, 36–38, 64–66, 70–72, 80–86, 92–98, 110–116, 134, 220, 350–358, 362–364, 368, 372–392, 398–402, 422, 456, 462–464, 468, 476–484, 490–494, 498–518, 522–532, 598, 656, 680, 698, 724–726, 734, 738–756, 762–766, 976, 1018, 1080–1082, 1136–1146, 1150–1156, 1162–1182, 1188–1194, 1200, 1250–1252, 1256, 1264–1266, 1276–1282, 1288–1290, 1296–1298, 1302–1310, 1334, 1338, 1364, 1370–1372, 1380–1382, 1390–1394, 1398–1400, 1412, 1422, 1432–1434, 1502–1506, 1512–1518, 1544, 1596, 1602–1604, 1608–1612, 1624–1628, 1644–1648, 1652–1658, 1664–1672, 1690–1692, 1714, 1766, 1770–1772, 1776
N90300-01 . . . . . 686–690, 1010
N90300-02 1024
N90390-00 . . . . . 1776–1778, 1788–1790
N90490-00 1770

N90560-00 . . . . . 848, 852–858, 876–884, 892, 912, 1476
N90580-00 . . . . . 554–556, 562, 576, 584
N90590-00 610
N90600-00 . . . . . 568, 586, 1350
N90620-00 . . . . . 608, 618, 626–632
N90670-00 . . . . . 1050, 1086
N90680-00 1040
N90700-00 . . . . . 786–788, 1344
N90710-01 . . . . . 44, 108, 130–144, 776, 1424, 1690, 1712, 1716–1722, 1726–1734, 1784, 1806
N90720-00 532
N90790-00 786
N90810-00 1476
N90810-01 1034
N90820-00 456
N90880-00 1736
N90890-00 212
N91010-00 . . . . . 388, 402, 406–408
N91011-00 . . . . . 412, 536–538, 546, 1212
N91020-00 348
N91190-00 . . . . . 20, 72–74, 96–122, 220–222, 226–232, 238, 256–258, 282, 350–354, 360–362, 366, 370, 380, 390–392, 410, 420–422, 456–476, 482, 490, 530, 598, 732–734, 738, 744, 750, 762–764, 976, 996, 1006, 1082, 1136–1140, 1150–1154, 1160, 1180, 1192, 1204, 1244–1246, 1250–1258, 1274, 1284–1288, 1364–1368, 1372–1376, 1382–1384, 1390–1394, 1398–1418, 1430, 1434, 1438, 1446–1460, 1464, 1502, 1596–1600, 1608–1618, 1624, 1628–1634, 1638, 1642, 1650–1662, 1666–1688, 1692–1708, 1714, 1776–1778
N91210-00 . . . . . 150–156, 162–168, 288, 310–316, 400, 414, 534, 768, 1196, 1208, 1212, 1318, 1324–1326, 1518, 1720–1724, 1798, 1806–1808
N91220-00 . . . . . 1322, 1328
N91300-00 . . . . . 402, 406–408, 542, 1204
N91450-00 . . . . . 862, 868, 874, 894
N91450-01 1034
N91480-00 1516–1518
N91500-00 . . . . . 350–352, 356–358
N91580-00 1512
N91710-00 . . . . . 42, 538–540, 770, 774
N91830-00 . . . . . 626–628, 1118
N92000-00 . . . . . 8–12, 16
N92001-00 . . . . . 64, 68, 1376–1378, 1434–1436, 1604, 1616, 1620
N92002-00 1756
N92003-00 . . . . . 30–32, 516–518, 1082, 1350
N92004-00 . . . . . 370–372, 484–486, 1050, 1090, 1106, 1160, 1298–1300, 1310
N92005-00 . . . . . 430, 434–436, 1058, 1064–1066, 1076
N92007-00 . . . . . 686–692, 1122, 1128
N92008-00 . . . . . 694, 1130–1132
N92009-00 . . . . . 590, 596
N92010-00 . . . . . 8, 16, 22–24, 34
N92011-00 . . . . . 44, 776
N92012-00 . . . . . 622, 826, 836–838
N92012-01 . . . . . 58, 686, 706, 714, 808, 816–818, 822, 828, 972–978, 1338, 1480–1484, 1502–1504, 1552–1556, 1772
N92012-02 . . . . . 446, 1530
N92012-03 . . . . . 828, 980–982, 1504, 1508, 1578
N92012-04 . . . . . 604, 814–824, 828
N92012-05 . . . . . 626, 634, 808, 812–814, 834–836, 840–842
N92013-00 . . . . . 44, 776
N92014-00 . . . . . 1030, 1126, 1328
N92014-01 . . . . . 620, 1018
N92014-02 1024–1028
N92014-03 . . . . . 992, 998–1008
N92014-04 1028–1030
N92018-00 . . . . . 592, 596
N92024-00 . . . . . 1368, 1430–1432, 1470, 1604–1606
N92102-00 . . . . . 956, 1526
N92103-00 . . . . . 340, 958–960
N92104-00 . . . . . 440, 534, 1086, 1090, 1096, 1104–1106, 1110, 1356
N92106-00 . . . . . 1354, 1358
N92107-00 . . . . . 1124, 1328, 1360
N92108-00 . . . . . 1012, 1030–1032, 1330
N92108-01 . . . . . 672–674, 706, 1330
N92108-02 . . . . . 1014–1016, 1020–1022, 1320
N92109-00 . . . . . 1764, 1774, 1780
N92110-00 . . . . . 620–622, 1782–1784, 1792–1796, 1804
N92111-00 . . . . . 138, 540, 768, 772–774, 1760, 1782–1784, 1790–1796
N92112-00 . . . . . 422, 1000, 1008, 1088, 1256, 1266–1272, 1280, 1290–1294
N92113-00 1310
N92114-00 . . . . . 964, 1038–1040, 1470
N92115-00 . . . . . 426–430, 964, 968, 1040–1046, 1052, 1056, 1078, 1090, 1350
N92116-00 . . . . . 280, 288–294, 308–310, 1116
N92117-00 . . . . . 846, 850, 860
N92118-00 . . . . . 440–442, 920–922, 934, 938, 944, 948–950, 1476
N92250-00 . . . . . 212, 1334
N92300-00 . . . . . 1096, 1106–1108
N92310-00 . . . . . 428–436, 688, 728, 1042, 1046–1050, 1054, 1058–1066, 1076, 1080, 1086–1088, 1092, 1098
N92321-00 . . . . . 450, 1526, 1530–1532, 1538–1540, 1548–1552, 1556–1564, 1568–1570, 1578, 1716
N92400-00 . . . . . 910, 916
N92420-00 . . . . . 1042, 1046
N92430-00 . . . . . 42, 48, 540–546, 554, 558–562, 570, 576, 580, 586–590, 606, 618, 772, 1112–1114, 1120, 1310–1324, 1424
N92450-00 . . . . . 148–156, 160–170, 234–236, 258–260, 264–266, 276–278, 284, 316–320, 334, 410, 484, 620, 628–630, 742, 1296–1298, 1304–1308, 1344, 1736–1740, 1806–1812
N92460-00 . . . . . 1066–1068, 1072–1076, 1080
N92470-00 . . . . . 554–556, 560–562, 606–608, 616, 810
N92480-00 . . . . . 632, 1112, 1122
N92490-00 868
N92500-00 . . . . . 898, 910–912
N92520-00 . . . . . 214–216, 1338–1340
N92530-00 1340
N92550-00 . . . . . 214, 1336
N92561-00 912
N92562-00 912
N92563-00 . . . . . 912, 920, 948–950
N92566-00 938
N92567-00 . . . . . 846–850, 858, 864–868, 872–874, 884–888, 912, 930, 934, 938, 942–944, 1476, 1716
N92600-00 . . . . . 442, 896, 910, 1476
N92631-00 1248
N92632-00 . . . . . 134, 1218, 1710
N92633-00 . . . . . 142–144, 156, 170, 174, 1464–1466, 1736–1740
N92634-00 . . . . . 236–238, 782, 1338
N92635-00 . . . . . 394–396, 406, 524–526, 536, 600, 758–760, 770, 1182–1186, 1198, 1506
N92635-01 . . . . . 520, 758
N92637-00 . . . . . 624–626, 1206
N92640-00 884
N92650-00 . . . . . 858, 868, 890
N92657-00 . . . . . 376–380, 388–390, 398, 402, 522, 756, 1164–1166, 1172, 1182, 1186–1188, 1194, 1200
N92658-00 . . . . . 350, 448, 1138, 1522
N92660-00 . . . . . 892, 900, 904, 908
N92670-00 . . . . . 924, 934–936
N92680-00 . . . . . 928–930, 936
N92720-00 . . . . . 628, 846, 1018
N92742-00 1334
N92743-00 784
N92744-00 790–792
N92830-00 . . . . . 146–148, 160, 172–176, 180–188, 206–208, 238–242, 256, 260–262, 268–278, 284–288, 310–312, 342, 414–416, 630, 700, 896, 914–918, 924–926, 1110, 1114–1116, 1124, 1130, 1210–1212, 1224–1232, 1326, 1358, 1370, 1424–1426, 1432, 1464–1466, 1606, 1728, 1732, 1738–1744, 1748–1754, 1760, 1812
N92840-00 . . . . . 442, 1118–1122, 1126–1128
N92850-00 . . . . . 12, 18–20, 24–26, 36–40, 118, 136, 188–190, 194, 494–496, 506–508, 528–532, 746, 750–752, 764–768, 1222, 1228, 1236, 1280, 1294–1296, 1300, 1354–1358, 1764, 1772–1774, 1778–1780, 1790
N92880-00 . . . . . 440, 860, 870, 894
N92900-00 . . . . . 890, 896, 904
N92902-00 . . . . . 992, 1242, 1246
N92910-00 894
N92920-00 . . . . . 46, 50–54, 320, 414, 778, 906, 1214
N92930-00 . . . . . 916, 922
N92940-00 . . . . . 34–36, 46, 928–930, 946
N92960-00 . . . . . 34–36, 48, 52, 776, 938, 946
N92980-00 . . . . . 560, 564, 576–580, 596
N92981-01 . . . . . 556–558, 562–574, 582–584, 810–812, 818, 1766
N92982-00 . . . . . 556, 570
N92983-00 . . . . . 358, 364–366, 566–568, 584, 812, 1148, 1154, 1158, 1498, 1526, 1768
N92984-00 . . . . . 588, 600–602, 610, 616, 620, 782, 812–818, 826, 830–832, 838, 1772–1774, 1780
N92985-00 826
N92986-00 . . . . . 404, 600–606, 612–614, 618–620, 784, 1202
N92990-00 . . . . . 10–12, 68, 76–80, 90–92, 118–132, 188–204, 228, 232–234, 294, 316–328, 332, 340, 390, 428, 434–440, 470, 474, 480–482, 558, 654, 698–700, 736–740, 846–850, 860–862, 866, 874, 936, 944–946, 952, 976, 1012, 1018, 1048, 1054–1056, 1060–1064, 1068–1074, 1078, 1088–1096, 1100–1104, 1110–1112, 1160, 1194, 1300, 1306, 1314, 1356, 1374–1378, 1386–1390, 1396, 1416–1422, 1434–1446, 1458–1464, 1496, 1600, 1614–1624, 1632–1642, 1662–1664, 1698–1712, 1756–1758
N92991-00 . . . . . 64, 74–78, 226, 396, 420, 474, 526, 736, 760, 996, 1182, 1258–1264, 1366, 1370, 1374, 1384–1386, 1432, 1440–1442, 1500, 1506, 1598–1600, 1606, 1616–1618, 1634–1640
N92991-01 . . . . . 14–16, 486–488, 742
N92991-02 . . . . . 14, 420, 1264
N92993-00 . . . . . 144, 158, 172–178, 184, 262–266, 312, 1114, 1118, 1130, 1226, 1368, 1432, 1604, 1744–1746
N92995-00 . . . . . 582, 590–594, 600–602, 606, 624, 834
N93000-00 964–968
N93000-01 . . . . . 678–680, 716–718, 972–974, 978–980, 986
N93000-02 . . . . . 674–676, 964–966
N93000-03 720
N93000-04 714
N93001-00 . . . . . 58, 716–718, 810, 814, 820, 824, 828, 832–836, 1504
N93002-00 . . . . . 994, 1000
N93003-00 . . . . . 1002, 1010–1014
N93003-01 1032–1034
N93004-00 1524–1528
N93005-00 . . . . . 450, 1546–1548, 1552–1554, 1558–1560
N93005-01 1552–1554
N93006-00 1528
N93006-01 . . . . . 712–714, 1534–1536, 1542
N93006-02 . . . . . 1530, 1564
N93006-03 . . . . . 800, 1574–1576
N93007-00 654–656
N93007-02 . . . . . 668, 1346
N93008-00 446
N93009-00 1524
N93009-01 1532–1538
N93010-00 . . . . . 58, 824–826, 836, 840
N93011-00 . . . . . 342, 682, 840, 968–974, 978–984
N93011-01 . . . . . 342, 682, 986
N93012-00 . . . . . 340, 978
N93013-00 1584
N93014-00 1578
N93015-00 . . . . . 426, 1494
N93015-01 . . . . . 1494, 1498–1500
N93016-00 . . . . . 1574, 1580, 1586
N93017-00 . . . . . 626, 840
N93018-00 . . . . . 842, 1568, 1580
N93019-00 1032
N93020-00 . . . . . 1524, 1528, 1532, 1538
N93021-00 1588
N93022-00 988
N93023-00 . . . . . 646, 1588
N93024-00 996–998
N93024-01 1010–1012
N93025-00 1480
N93026-00 998–1000
N93027-00 1480
N93027-01 1480
N93027-02 1480–1482
N93028-00 . . . . . 1562, 1568
N93028-02 . . . . . 796, 1564
N93029-00 . . . . . 686, 1056, 1070
N93030-00 992–998
N93031-00 . . . . . 1524, 1528
N93031-01 1536
N93033-00 . . . . . 448, 1522–1524, 1530
N93033-01 . . . . . 448, 1522
N93035-00 964–966
N93036-00 428–434
N93037-00 986
N93038-00 1024
N93039-00 676
N93039-01 . . . . . 680–682, 714
N93040-00 . . . . . 692, 1128
N93041-00 . . . . . 706, 808, 814–818
N93041-01 . . . . . 1564, 1568
N93042-00 706
N93043-00 708
N93044-00 720
N93045-00 718
N93046-00 . . . . . 642, 646, 650, 816
N93047-00 . . . . . 640, 644–668
N93047-01 640
N93047-02 668
N93049-00 . . . . . 1578, 1582
N93050-00 . . . . . 648, 652, 658, 668
N93051-00 . . . . . 1556, 1562
N93052-00 694
N93052-01 694
N93053-00 . . . . . 676–678, 682, 706, 710, 716
N93053-01 . . . . . 674, 678
N93054-00 1772
N93055-00 720
N93056-00 1482–1484
N93057-00 994
N93058-00 . . . . . 676, 1522–1524
N93059-00 448–450
N93060-00 1484–1490
N93061-00 . . . . . 1526, 1530–1532, 1538–1540, 1548–1552, 1556–1564, 1568–1570, 1578
N93062-00 . . . . . 376, 390, 1172, 1194
N93063-00 . . . . . 376, 390, 1172, 1194
N93064-00 . . . . . 622–624, 632–634, 838–842
N93065-00 . . . . . 994, 1016–1024, 1028, 1032
N93066-00 . . . . . 1242, 1246–1248
N93067-00 . . . . . 220, 226, 234
N93067-01 284
N93104-00 . . . . . 1218–1224, 1230–1234
N93105-00 1234–1236
N93106-00 1222–1224
N93107-00 1122
N93108-00 1222
N93109-00 1234
N93110-00 . . . . . 342–344, 894, 900, 908, 914, 922, 928
N93111-00 634
N93112-00 702
N93113-00 700
N93116-00 342
N93117-00 1738–1740
N93118-00 . . . . . 366–368, 374, 498, 572, 820, 960, 1156, 1502, 1768
N93119-00 . . . . . 280–282, 296–304
N93120-00 . . . . . 280, 296
N93122-00 1808–1812
N93123-00 . . . . . 280–282, 296–304
N93124-00 . . . . . 224, 232, 242–248, 320–322, 328–332
N93125-00 1812
N93126-00 . . . . . 20, 30–32, 40, 438–440, 496, 518–520, 746, 754, 762, 1058, 1082, 1086, 1098
N93127-00 1126
N93128-00 . . . . . 54, 442, 1120–1122, 1130
N93129-00 . . . . . 438, 1094
N93130-00 . . . . . 360, 1148
N93131-00 . . . . . 394, 404, 524, 534, 610, 614–616, 770, 782, 1184, 1198–1200
N93132-00 . . . . . 410–412, 788–790, 1206, 1210
N93133-00 1622
N93134-00 . . . . . 1038, 1496
N93135-00 . . . . . 1042, 1496, 1508
N93136-00 . . . . . 224, 248–256, 958–960
N93137-00 . . . . . 142, 1732–1734, 1780, 1804
N93138-00 . . . . . 412, 1112, 1208
N93139-00 . . . . . 640–642, 648
N93144-00 636
N93145-00 . . . . . 674, 708–712
N93146-00 . . . . . 1544, 1558
N93149-00 690–692
N93151-00 972
N93152-00 1542
N93156-00 946–950
N93157-00 976
N93158-00 . . . . . 222, 364, 372–374, 956–958, 1148, 1158
N93163-00 . . . . . 700, 906
N93180-00 426
N93181-00 438–440
N93182-00 426–428
N93183-00 1590
N93183-01 1588
N93184-00 838
N93185-00 . . . . . 574, 1766
N93185-01 554
N93186-00 . . . . . 8, 460–462, 732
N93187-00 712
N93188-00 842
N93190-00 1568
N93192-00 916
N93193-00 . . . . . 796–804, 1566, 1570–1576, 1580, 1584–1586
N93196-00 . . . . . 64, 68, 1370, 1380, 1438, 1608, 1622–1624
N93196-01 . . . . . 1368, 1430, 1600
N93197-00 . . . . . 1368, 1430, 1602
N93201-00 246
N93202-00 242
N93203-00 242
N93204-00 . . . . . 224, 246
N93205-00 334
N93206-00 304–310
N93207-00 970
N93208-00 980
N93209-00 832
N93210-00 836
N93211-00 716
N93212-00 718
N93213-00 676
N93214-00 672
N95980-00 . . . . . 718, 788
N95981-00 980

P

P74024-00 . . . . . 1068, 1074–1076, 1084, 1090, 1096–1098, 1116–1122, 1128
P76001-01 388
P76002-01 348
P76003-01 . . . . . 352–356, 364, 1136, 1140–1142, 1154, 1250, 1256, 1512–1514
P76005-01 . . . . . 378, 398–400, 506, 530, 1168–1170, 1174, 1188–1190, 1194–1196, 1202
P76027-01 . . . . . 1342, 1346
P76030-01 1280
P76032-01 . . . . . 34–36, 46–52, 776–778
P76033-01 . . . . . 458, 462, 466–476, 734–738
P76034-01 . . . . . 410, 1204
P76036-01 . . . . . 1276–1280, 1288–1290
P76036-11 1770–1772
P76039-01 . . . . . 422, 976, 1006, 1080–1082, 1266, 1276–1290, 1294–1296, 1502, 1770–1772, 1776
P76040-01 . . . . . 432, 1042, 1046–1050, 1054–1064
P76043-01 . . . . . 580, 588–592, 596, 826
P76045-01 . . . . . 724–726, 1296–1298, 1308, 1372, 1382, 1392
P76047-01 . . . . . 410, 1204
P76051-01 . . . . . 388, 402, 406–408, 542, 1204
P76053-01 . . . . . 410, 1204

GLASER

P76054-01 . . . . . 214–216, 1350, 1766
P76054-11 . . . . . 400–402, 698, 718, 898, 910–912, 932, 938–942, 948–950, 1078, 1296, 1304–1306, 1310, 1334–1342
P76056-01 1342
P76057-01 . . . . . 348–352, 356–358, 1244, 1252
P76060-01 . . . . . 28, 36, 372, 462–464, 476–484, 490–504, 510–512, 518, 526–532, 734, 738–754, 760–766, 1164, 1380, 1390–1392
P76062-01 . . . . . 1300, 1310, 1764, 1772–1774, 1778–1784, 1790–1796, 1804–1812
P76063-01 18
P76063-11 . . . . . 18–20, 24–32, 36–42, 458, 462, 466–472, 484, 506–518, 528–532, 538–540, 734, 738, 742, 750–756, 760, 764–774, 1012, 1018, 1082, 1100, 1112, 1248–1250, 1254–1256, 1274, 1306, 1314
P76065-01 . . . . . 410, 416, 1204, 1210–1212, 1326
P76066-01 20
P76072-01 . . . . . 1244, 1250–1252
P76073-01 . . . . . 216, 1338–1340
P76074-01 . . . . . 256, 288, 312–320, 334
P76079-01 . . . . . 554–556, 560–562, 576, 584, 810
P76080-01 . . . . . 220, 226–228, 234–236, 258, 284, 620
P76085-01 . . . . . 434–440, 688, 1058, 1066–1068, 1076–1080, 1086–1088, 1092–1104, 1110
P76087-01 . . . . . 64–66, 70–72, 80–118, 130–170, 174–178, 188–190, 194–200, 598, 778, 1218, 1226, 1364–1368, 1372–1376, 1380–1384, 1390–1394, 1398–1414, 1422, 1432, 1438, 1444–1454, 1464–1466, 1596–1604, 1608–1618, 1624–1634, 1638, 1644–1686, 1690–1694, 1710–1732, 1736–1748, 1756
P76090-01 . . . . . 750, 762–764
P76094-01 . . . . . 400–402, 420–422, 698, 1000, 1194, 1200, 1250, 1254–1256, 1266–1274, 1296–1298, 1302–1310, 1776–1778, 1788–1790
P76095-01 . . . . . 428–440, 688, 728, 1042, 1046–1050, 1054–1068, 1072–1080, 1086–1088, 1092–1104, 1110, 1114–1118, 1124, 1130, 1350, 1358
P76096-01 . . . . . 88–90, 100–102, 106–108, 130–156, 160–170, 190, 194–196, 628–630, 906, 1400–1408, 1448–1454, 1464, 1674–1678, 1682–1684, 1690, 1712, 1716–1732, 1736–1740, 1798, 1806
P76096-11 . . . . . 64, 68, 72–78, 86–90, 104, 108, 118–128, 144, 156, 170, 174, 184–186, 340, 598, 630, 698, 976, 1230, 1368, 1376–1378, 1384–1390, 1394–1396, 1406–1410, 1414–1426, 1430–1446, 1454–1466, 1604–1606, 1616–1624, 1630–1642, 1660–1662, 1680–1688, 1694–1710, 1716–1718, 1734–1740, 1752
P76098-01 . . . . . 410, 554, 560, 564, 576–582, 590–596, 602, 606–610, 1204
P76099-11 . . . . . 348–356, 364, 374–376, 382–386, 400, 420, 508–510, 534, 568, 586, 618, 626–628, 656, 680, 726, 768, 772, 1066, 1072–1074, 1136, 1140–1142, 1154, 1170–1178, 1196, 1244, 1250, 1256, 1338, 1350, 1502–1506, 1512–1516, 1544, 1764
P76099-31 608
P76101-01 . . . . . 8, 16, 20–24, 34–38, 420, 1242–1246, 1250–1252, 1258, 1764
P76106-01 . . . . . 8–12, 16, 20
P76111-01 . . . . . 786, 1338
P76112-01 . . . . . 212–214, 1334
P76113-01 . . . . . 1140, 1144–1146, 1156
P76114-01 1340–1342
P76115-00 . . . . . 640–644, 648, 810, 814
P76117-01 . . . . . 372, 462–464, 468, 476–484, 490–500, 526–528, 686–692, 724–726, 734, 738–748, 762, 766, 788, 1122, 1128, 1164, 1344, 1370, 1380, 1390–1392
P76118-01 . . . . . 8–12, 16, 20
P76119-01 . . . . . 352, 356, 1138, 1142–1144, 1512–1516
P76125-01 1246
P76128-11 . . . . . 380, 392, 414, 756, 1180, 1192, 1208, 1212–1214, 1276, 1322–1324, 1328, 1342, 1518
P76130-01 . . . . . 654, 728, 1068–1074, 1086–1088, 1110, 1114–1118, 1124, 1130, 1358, 1542
P76133-01 . . . . . 350–354, 358–362, 366–372, 376–380, 384–392, 398, 402, 482, 504, 522–524, 756, 996, 1136–1140, 1144, 1150–1154, 1160, 1164–1166, 1170–1172, 1178–1182, 1186–1194, 1200, 1334
P76134-01 . . . . . 220, 226, 234
P76136-01 . . . . . 686, 822, 1056, 1070
P76137-01 . . . . . 214–216, 1336, 1340–1342
P76141-01 . . . . . 216, 1338–1340
P76143-01 . . . . . 688, 1128
P76144-01 . . . . . 428–434, 554, 558–560, 564, 570, 576–580, 586, 590, 596, 606–610, 616–618, 630–632, 1342, 1346
P76144-11 . . . . . 416, 1210–1212, 1326
P76145-01 456
P76146-01 . . . . . 456–462, 732–734, 1364
P76147-01 580
P76150-01 . . . . . 526, 612, 618, 626, 1142–1144, 1152, 1166, 1174, 1194–1196, 1202, 1206, 1518
P76151-01 . . . . . 368, 372–392, 396–400, 406, 414, 504–510, 522–526, 530, 534–536, 656, 680, 726, 756–760, 768–770, 1164, 1168–1198, 1214, 1324, 1328, 1338, 1502–1506, 1516, 1544
P76152-01 . . . . . 414, 1208, 1212, 1218–1220, 1318, 1322–1326, 1518, 1652, 1660, 1710–1712, 1806–1808
P76154-01 . . . . . 350–354, 358–362, 366, 370–372, 482, 996, 1136–1140, 1144, 1150–1154, 1160, 1334
P76163-01 . . . . . 442, 1040–1042, 1046, 1068, 1074–1076, 1084, 1090, 1094–1098, 1106–1112, 1116–1122, 1126–1128, 1206, 1264, 1276
P76170-01 . . . . . 852–856, 868, 876–884, 890–892, 896–904, 908, 924, 934–938, 946
P76173-01 . . . . . 858, 862, 868, 874, 890, 894, 910–912, 916–918, 1476
P76175-01 . . . . . 786, 1346
P76177-01 . . . . . 628, 1118
P76177-11 626
P76178-01 542
P76178-11 . . . . . 36, 320, 348, 402, 406–408, 1204, 1218
P76183-01 . . . . . 408, 1204
P76186-01 . . . . . 400–402, 698, 976, 1194, 1200, 1266, 1276–1282, 1290, 1294–1298, 1302–1310, 1766, 1770–1772, 1776
P76188-01 . . . . . 42, 48, 540–546, 1120, 1318
P76194-01 . . . . . 26, 40–42, 46–48, 340, 624, 1342–1344, 1776–1778, 1788–1790
P76200-01 . . . . . 1040–1042, 1046
P76201-11 . . . . . 42, 48, 532, 540–546, 772, 1112–1114, 1120, 1310–1324, 1424
P76211-01 348
P76216-01 . . . . . 628, 1020–1024, 1028, 1032
P76219-01 334
P76220-01 . . . . . 34, 46–52, 226, 234–242, 256–278, 284–288, 294, 310–312, 316–328, 332, 620, 776–778, 1114, 1344
P76222-01 . . . . . 436, 1076, 1080, 1086–1088, 1098
P76223-01 348
P76230-01 . . . . . 1366, 1430, 1434, 1598
P76231-01 . . . . . 260, 284, 288, 310–318
P76232-01 . . . . . 220, 226–228
P76235-01 . . . . . 342, 866
P76235-11 . . . . . 342–344, 440–442, 846–860, 864–872, 876–888, 892–900, 904–952, 1476, 1716
P76243-01 . . . . . 28, 36–38, 484, 492, 500–506, 510–512, 518, 528–532, 748–754, 762–768
P76250-01 . . . . . 350–352, 356–358
P76253-01 . . . . . 1688, 1714
P76255-01 . . . . . 222, 228–234, 256–258, 268, 282
P76256-01 318–320
P76257-01 1218
P76266-01 . . . . . 554–556, 562, 568, 586, 608, 618, 626–632, 810, 1350
P76268-01 . . . . . 1140–1146, 1152, 1156
P76269-01 . . . . . 8–12, 16, 20
P76272-01 786
P76273-01 . . . . . 372, 456–464, 476–484, 490–498, 528, 732–734, 738–740, 744–748, 1164, 1364
P76274-01 456
P76278-01 . . . . . 628, 1118
P76278-11 626
P76285-01 . . . . . 590–592, 596, 826
P76291-01 750
P76292-01 456
P76293-01 454–456
P76296-01 456
P76297-01 1350–1358
P76298-01 . . . . . 464, 476, 734, 738
P76299-01 . . . . . 458, 462, 466–468, 734
P76303-01 . . . . . 468, 476, 482–484, 490–492, 498, 526–528, 542, 724–726, 742, 746–748, 762, 1370–1372, 1380–1382, 1390–1392, 1608, 1626–1628, 1634
P76304-01 . . . . . 1244, 1250, 1764
P76305-11 . . . . . 42, 48, 532, 540, 544, 1112–1114, 1310–1322
P76310-01 . . . . . 352, 356, 1138, 1142–1144, 1512–1514
P76313-11 . . . . . 28, 36–38, 500–506, 510–512, 518, 526–532, 748–754, 762–768, 1392
P76314-01 . . . . . 408, 1204, 1518
P76320-01 . . . . . 442, 1068, 1074–1076, 1084, 1090, 1096–1098, 1106, 1110–1112, 1116–1122, 1126–1128
P76321-01 . . . . . 352–356, 364, 1136, 1140–1142, 1154, 1250, 1256, 1512–1514
P76323-11 . . . . . 554–562, 570, 576, 580, 584–586, 590–592, 596, 606, 610, 632, 826, 1118
P76325-01 . . . . . 1218–1220, 1652, 1688, 1712–1714
P76334-01 . . . . . 420–422, 1246, 1256, 1266–1274, 1324
P76337-01 . . . . . 1334, 1346
P76338-01 . . . . . 992–998, 1016–1018
P76338-11 . . . . . 420, 620, 724–726, 1000, 1250, 1254–1256, 1276, 1324–1326, 1522, 1528, 1726
P76341-01 . . . . . 426–436, 1038–1042, 1046–1066, 1078, 1342, 1346, 1350
P76342-01 1336
P76345-01 . . . . . 220, 414, 1208, 1212, 1242–1246, 1250–1252, 1258, 1264, 1276, 1318, 1322–1324, 1328, 1518, 1764, 1806–1808
P76347-01 . . . . . 1096–1098, 1106–1108, 1122
P76349-01 . . . . . 8, 16, 22–24, 34
P76353-01 . . . . . 350–354, 358–362, 366, 370–372, 438–440, 482, 976, 996, 1006, 1082, 1088, 1136–1140, 1144, 1148–1154, 1160, 1266, 1276–1278, 1282, 1294–1296, 1334, 1766, 1770, 1776
P76355-11 . . . . . 64–66, 70–72, 80–88, 92–98, 104, 108–118, 130–144, 148–156, 160–170, 190, 194, 370, 598, 628–630, 906, 1160, 1278–1280, 1290, 1364–1366, 1372–1376, 1380–1384, 1390–1394, 1398–1400, 1404, 1412–1414, 1422, 1432–1434, 1438, 1444–1446, 1596–1598, 1602–1604, 1608–1616, 1624–1634, 1644–1658, 1664–1674, 1680, 1690–1694, 1712–1730, 1736–1740, 1770–1772, 1784, 1798, 1806
P76356-01 1080
P76358-01 . . . . . 1066–1068, 1076, 1080
P76359-01 634
P76359-11 . . . . . 554, 560, 564, 576–582, 590–596, 602, 606–610, 616, 1350–1358
P76360-01 . . . . . 214–216, 1336–1340
P76363-01 . . . . . 400–402, 698, 1194, 1200, 1296–1298, 1302–1310
P76364-11 . . . . . 42, 48, 532, 540–544, 1112, 1310–1322, 1424
P76365-01 . . . . . 852–856, 860, 870, 876–882
P76366-01 1776–1778
P76368-11 . . . . . 388, 402, 406–408, 1204
P76369-01 406
P76373-01 . . . . . 654, 686, 822, 1056, 1068–1074
P76374-01 . . . . . 20–24, 34–38, 46–54, 776–778
P76375-01 . . . . . 1296–1298, 1308
P76377-01 . . . . . 342–344, 440–442, 700, 848, 852–860, 868–870, 878–888, 892–900, 906–916, 920–922, 928–930, 934, 938, 944–952, 1476, 1716
P76378-01 . . . . . 36, 220–248, 256–288, 310–320, 620, 1114–1116, 1344
P76384-01 . . . . . 32, 42, 434–440, 534, 688, 728, 1058, 1066, 1072–1080, 1086–1088, 1092–1106, 1110, 1114–1118, 1124, 1130, 1356–1358
P76386-01 . . . . . 368, 372–392, 396–402, 406, 504, 508–510, 522–526, 534–536, 656, 680, 726, 756–760, 768–770, 1164–1166, 1170–1200, 1338, 1502–1506, 1516, 1544
P76388-11 . . . . . 48, 542–544, 772, 1112, 1214, 1316–1320
P76391-01 . . . . . 26, 40–42, 46, 340, 1342–1344
P76400-01 . . . . . 786, 1344–1346
P76402-01 1736
P76404-01 . . . . . 48, 340, 624
P76430-01 . . . . . 924, 928–930, 934–936
P76436-01 . . . . . 620–622, 1300, 1310, 1764, 1772–1774, 1778–1786, 1790–1796, 1800–1812
P76437-01 . . . . . 622, 1300, 1310
P76438-01 . . . . . 1300, 1310, 1764, 1774, 1778–1782, 1790, 1796, 1804–1806, 1810
P76443-01 . . . . . 12, 18–20, 24–26, 36–40, 188–192, 196–200, 280, 288–294, 308–310, 506–508, 532, 540, 750–752, 760, 768, 772–774, 1090, 1100–1104, 1116, 1356, 1756
P76444-01 . . . . . 8, 12, 18–20, 24–32, 36–46, 460–462, 484, 496, 506–508, 512–520, 532, 538–542, 732, 742, 746, 750–756, 760–762, 768–776, 1058, 1082, 1086, 1350
P76446-01 750
P76458-01 . . . . . 788, 1344
P76463-01 . . . . . 680–682, 968–972, 978–980
P76467-01 . . . . . 688–692, 720, 1128
P76469-01 . . . . . 686–690, 1128–1132
P76471-01 . . . . . 582, 590–594, 600–602, 606
P76474-01 . . . . . 628, 1016, 1020–1024, 1028
P76479-01 1304–1306
P76480-01 . . . . . 1012, 1018, 1100, 1112, 1304–1306, 1314
P76481-01 . . . . . 556–558, 562–574, 582–584, 810–812, 818, 1766
P76482-01 . . . . . 556, 564, 810
P76483-01 . . . . . 556–558, 562–574, 582–584, 810–812, 818, 1766
P76498-01 . . . . . 344, 702
P76503-00 . . . . . 554–556, 562, 576, 584
P76505-00 . . . . . 568, 586, 608, 618, 626–632, 1350
P76509-00 786
P76510-00 786
P76522-00 . . . . . 1040, 1046
P76523-00 1050
P76529-00 . . . . . 626–628, 1118
P76531-00 . . . . . 10–12, 16, 20, 24–32, 36–38, 42–44, 64–66, 70–72, 80–86, 92–98, 108–116, 130–144, 150–156, 162–168, 220, 288, 310–316, 348–358, 364, 368, 372–392, 398–402, 406–408, 414, 422, 456, 462–464, 468, 476–484, 490–494, 498–518, 522–534, 538–540, 598, 656, 680, 698, 724–726, 734, 738–756, 762–770, 774–776, 976, 1080–1082, 1136–1146, 1152–1156, 1162–1182, 1188–1196, 1200, 1204, 1208, 1212, 1250–1252, 1256, 1264–1266, 1276–1282, 1288–1290, 1296–1298, 1302–1310, 1318, 1322–1328, 1338, 1364, 1370–1372, 1380–1382, 1390–1394, 1398–1400, 1412, 1422, 1432–1434, 1502–1506, 1512–1518, 1596, 1602–1604, 1608–1612, 1624–1628, 1644–1648, 1652–1658, 1664–1672, 1690–1692, 1712–1734, 1766, 1770–1772, 1776, 1784, 1798, 1806–1808
P76532-00 . . . . . 12, 18–20, 24–26, 36–40, 46, 50–54, 64, 68, 72–74, 96–122, 136–138, 142, 148–156, 160–170, 188–190, 194, 220–222, 226–238, 256–260, 264–266, 276–278, 282–284, 316–320, 334, 350–354, 360–362, 366, 370, 380, 390–392, 410, 414, 420–422, 456–476, 482–486, 490, 494–496, 506–508, 528–532, 540, 598, 620, 628–630, 732–746, 750–752, 760–768, 772–774, 778, 906, 940, 976, 996, 1006, 1082, 1136–1140, 1150–1154, 1160, 1180, 1192, 1204, 1214, 1222, 1228, 1236, 1244–1246, 1250–1258, 1274, 1280, 1284–1288, 1294–1300, 1304–1310, 1334, 1354–1358, 1364–1368, 1372–1378, 1382–1384, 1390–1394, 1398–1418, 1424, 1430, 1434–1438, 1446–1460, 1464, 1502, 1596–1600, 1604, 1608–1620, 1624, 1628–1634, 1638, 1642, 1650–1662, 1666–1688, 1692–1708, 1714–1716, 1732–1740, 1760, 1764, 1772–1784, 1790–1796, 1804–1812
P76539-00 . . . . . 348–352, 356–358, 618, 1166, 1202
P76542-00 . . . . . 862, 868, 874, 894, 910–912, 916–918, 1218
P76543-00 . . . . . 388, 402, 406–408, 1204
P76544-00 . . . . . 8–12, 16, 42, 48, 440–442, 532, 540–546, 554, 558–562, 570, 576, 580, 586–590, 606, 610, 618, 630–632, 772, 860, 870, 892–896, 910, 916, 922, 1112–1114, 1120, 1310–1324, 1424
P76546-00 1516–1518
P76549-00 . . . . . 848, 852–858, 876–884, 898, 910–912
P76550-00 . . . . . 848, 852–858, 876–884, 898, 910–912
P76554-00 . . . . . 1562, 1568, 1726
P76558-00 . . . . . 1776–1778, 1788–1790
P76601-00 . . . . . 428–436, 728, 1042, 1046–1050, 1054, 1058–1066, 1076, 1080, 1086–1088, 1092, 1098, 1122
P76602-00 . . . . . 8, 16, 22–24, 34–36, 46–48, 52, 440–442, 776, 860, 870, 890–896, 900–904, 910, 916, 922, 928–930, 938, 946
P76621-00 884
P76623-00 1770
P76630-00 . . . . . 212, 1334, 1340, 1346
P76631-00 . . . . . 214–216, 1338–1340
P76632-00 . . . . . 214, 788, 1336, 1342
P76633-00 . . . . . 1096, 1106–1108
P76635-00 . . . . . 442, 1042, 1046, 1068, 1074–1076, 1084, 1090, 1096–1098, 1106, 1110–1112, 1116–1122, 1126–1128
P76636-00 . . . . . 786–788, 1066–1068, 1072–1076, 1080, 1344
P76652-00 . . . . . 554–556, 560–562, 606–608, 616, 810
P76657-00 . . . . . 376–380, 388–390, 398, 402, 522, 756, 1164–1166, 1172, 1182, 1186–1188, 1194, 1200
P76659-00 . . . . . 560, 564, 576–580, 596
P76661-00 . . . . . 134, 1218, 1638, 1710
P76662-00 . . . . . 10–12, 64, 68, 74–80, 86–92, 118–132, 142–148, 156–160, 170–208, 226–228, 234, 238–242, 256, 260–278, 284–288, 294, 310–312, 316–328, 332, 340–342, 390, 396, 414–416, 420, 428, 434–440, 470, 474, 480–482, 526, 558, 630, 654, 698–700, 736–740, 760, 846, 850, 860–862, 870, 896–898, 914–918, 924–926, 936, 946, 952, 976, 996, 1012, 1018, 1048, 1054–1056, 1060–1064, 1068–1074, 1078, 1088–1096, 1100–1104, 1110–1118, 1124, 1130, 1160, 1182, 1194, 1210–1212, 1224–1232, 1258–1264, 1298–1300, 1306, 1314, 1326, 1344, 1356–1358, 1366–1370, 1374–1378, 1384–1390, 1394–1396, 1416–1426, 1430–1446, 1458–1466, 1470, 1496, 1500, 1506, 1598–1600, 1604–1606, 1614–1624, 1632–1642, 1658–1664, 1696–1712, 1718, 1728, 1732–1760, 1786, 1800–1804, 1812
P76663-00 . . . . . 858, 868, 890, 900–904, 908
P76665-00 . . . . . 622–624, 632–634, 838–842
P76680-00 . . . . . 1218–1224, 1230–1236
P76696-00 . . . . . 556, 564–570, 574, 582–584
P76697-00 . . . . . 422, 1000, 1008, 1088, 1256, 1266–1272, 1280, 1290–1292
P76698-00 . . . . . 394–396, 406, 520, 524–526, 536, 600, 758–760, 770, 1182–1186, 1198, 1506
P76702-00 . . . . . 236–238, 280, 288–294, 308–310, 1116
P76707-00 . . . . . 426–430, 468–476, 488, 556, 736, 742, 964, 968, 1038–1046, 1052, 1056, 1078, 1090, 1350
P76720-00 1340–1342
P76721-00 . . . . . 582, 590–594, 602, 606, 610
P76722-00 . . . . . 582, 590–594, 602, 606
P76739-00 . . . . . 556, 564–570, 574, 582–584
P76741-00 1336–1338
P76742-00 1334
P76744-00 . . . . . 220, 226, 234, 260, 284, 312
P76750-00 . . . . . 376, 390, 522, 756, 1172, 1194
P76761-00 . . . . . 992, 1242, 1246
P76763-00 1294

GLASER®

GLASER

P76770-00 ... 1248
P76771-00 ... 32, 42, 440, 534, 1086, 1090, 1096, 1104–1106, 1110, 1356
P76774-00 ... 340, 958–960
P76775-00 ... 1738–1740
P76777-00 ... 404, 536, 600–606, 612–614, 618–620, 636, 784, 1202
P76778-00 ... 556, 570
P76779-00 ... 358, 364–366, 566–568, 584, 812, 1148, 1154, 1158, 1498, 1526, 1768
P76780-00 ... 366–368, 374, 498, 572, 820, 960, 1156, 1502, 1768
P76781-00 ... 588, 600–602, 610, 616, 816–818, 826, 830–832, 838, 1772–1774, 1780
P76782-00 ... 588, 600–602, 610, 616, 816–818, 826, 830–832, 838, 1772–1774, 1780
P76785-00 ... 634
P76786-00 ... 634
P76791-00 ... 592, 596, 826
P76792-00 ... 342–344, 440–442, 700, 846–850, 858–860, 864–874, 884–888, 894, 898–900, 904–908, 914–916, 920–922, 928–934, 938–944, 948–950, 1716
P76794-00 ... 620–622, 1764, 1774, 1780–1784, 1792–1796, 1804, 1808–1812
P76800-00 ... 430, 434–436, 1058, 1064–1066, 1076
P76801-00 ... 912
P76802-00 ... 938
P76804-00 ... 412, 1112, 1208
P76805-00 ... 938
P76807-00 ... 1346
P76808-00 ... 30–32, 44–46, 516–518, 542, 776, 1082, 1350
P76809-00 ... 14–16, 370–372, 420, 484–488, 736–738, 742–744, 1050, 1160, 1264
P76812-00 ... 20, 30–32, 40, 44–46, 438–440, 496, 518–520, 542, 746, 754, 762, 776, 1058, 1082, 1086, 1098
P76813-00 ... 1354, 1358
P76814-00 ... 694, 1124, 1130–1132, 1360
P76815-00 ... 694, 1130–1132
P76816-00 ... 590, 596
P76817-00 ... 376, 390, 1172, 1194
P76818-00 ... 412, 536–538, 546, 1212
P76824-00 ... 1242, 1246–1248
P76825-00 ... 1524
P76826-00 ... 992–1000, 1004–1006
P76827-00 ... 1588
P76828-00 ... 720
P76829-00 ... 968–970
P76830-00 ... 968–970
P76831-00 ... 708–710
P76832-00 ... 706
P76833-00 ... 1010, 1126, 1328
P76834-00 ... 984
P76836-00 ... 1222
P76837-00 ... 1234
P76839-00 ... 784
P76840-00 ... 224, 232, 242–248, 320–322, 328–332
P76841-00 ... 360, 1148
P76842-00 ... 394, 404, 524, 610, 614–616, 782, 1184, 1198
P76843-00 ... 410–412, 788–790, 1206, 1210
P76844-00 ... 1622
P76845-00 ... 224, 248–256, 958–960
P76847-00 ... 1484–1490
P76848-00 ... 1484–1490
P76849-00 ... 686–690

GLASER

P76879-00 ... 796–804, 1522, 1532, 1540–1542, 1548, 1556, 1560, 1566, 1570–1576, 1580, 1584–1586
P76880-00 ... 796–804, 1522, 1532, 1540–1542, 1548, 1556, 1560, 1566, 1570–1576, 1580, 1584–1586
P76884-00 ... 674, 708–712
P76885-00 ... 674, 708–712
P76886-00 ... 1544, 1558
P76918-00 ... 884
P76920-00 ... 858, 868, 890–892, 896, 900, 904, 908, 924, 928, 934–936
P76921-00 ... 900–904, 924, 928–930, 934–936
P76947-00 ... 426–428
P76948-00 ... 1588–1590
P76949-00 ... 1590
P76950-00 ... 428–434
P76952-00 ... 8, 460–462, 732
P76953-01 ... 426
P76954-01 ... 426
P76955-00 ... 554, 574, 1766
P76956-00 ... 712
P76957-00 ... 712
P76958-00 ... 842
P76960-00 ... 64, 68, 1368–1370, 1380, 1430, 1438, 1600–1602, 1608, 1622–1624
P76961-00 ... 64, 68, 1368–1370, 1380, 1430, 1438, 1600, 1608, 1622–1624
P76962-00 ... 1784
P76968-00 ... 970
P76969-00 ... 832
P76970-00 ... 832
P76971-00 ... 836
P76972-00 ... 836
P76973-00 ... 246
P76974-00 ... 716
P76975-00 ... 718
P76976-00 ... 672, 676
P77003-01 ... 260, 312, 782, 1338
P77056-01 ... 626–628
P77059-01 ... 12, 44, 420–422, 468–476, 736, 776, 1248, 1254, 1274
P77060-01 ... 992, 1242, 1246–1248
P77061-01 ... 992, 1242, 1246–1248
P77069-01 ... 422, 976, 1006–1008, 1080–1082, 1088, 1280–1296, 1502, 1776
P77097-01 ... 1304–1306
P77098-01 ... 1304–1306
P77108-01 ... 14, 26, 468–470, 474, 484–488, 556, 736–744, 752, 1050
P77117-01 ... 422, 1008, 1088, 1280–1294, 1502, 1776
P77126-01 ... 662, 782, 1340–1342
P77127-01 ... 1340–1342
P77137-01 ... 294, 316–328, 332–334
P77139-01 ... 46, 50–54, 778
P77141-01 ... 370–372, 416, 796, 1160, 1210–1212, 1326, 1532, 1540–1542, 1556, 1560
P77142-01 ... 394–396, 404–406, 520, 524–526, 534–536, 600, 610, 614–616, 758–760, 770, 782, 1182–1186, 1198–1200, 1506, 1786
P77143-01 ... 410, 1204
P77145-01 ... 18–20, 24–30, 36–42, 484, 506, 512–514, 532, 538–540, 742, 750–756, 760, 770, 774
P77152-01 ... 14, 466–476, 486–488, 556, 736–738, 742
P77153-01 ... 442, 700, 864–866, 872–874, 894, 898, 904–906, 910, 916, 922, 1476
P77154-01 ... 420–422, 996, 1000, 1256–1262, 1266–1268, 1500

GLASER

P77155-01 ... 32, 42, 426–430, 440, 534, 718, 1038–1046, 1052, 1056, 1086, 1096, 1104–1106, 1110, 1356
P77156-01 ... 1044
P77157-01 ... 1090, 1094, 1100–1104, 1356
P77158-01 ... 1112, 1324
P77159-01 ... 1324
P77161-01 ... 1342
P77162-01 ... 1334–1338
P77163-01 ... 1334–1338
P77173-01 ... 620, 1764, 1772–1774, 1778–1786, 1790–1796, 1800–1812
P77181-01 ... 64, 68, 74–78, 88–90, 104, 108, 118–124, 156, 340, 598, 698, 976, 1370, 1376–1378, 1384–1388, 1396, 1406–1410, 1414–1420, 1432–1436, 1440–1446, 1454–1464, 1604–1606, 1616, 1620, 1632–1642, 1660–1662, 1680–1688, 1694–1708, 1726–1734
P77182-01 ... 156, 202–204, 1726–1732, 1758
P77183-01 ... 68, 86–90, 100–106, 118–122, 598, 1376–1378, 1394–1396, 1400–1410, 1414–1418, 1434–1436, 1444–1460, 1464, 1616, 1620, 1638–1642, 1652, 1660–1662, 1674–1686, 1694–1704, 1708
P77196-01 ... 344, 700–702
P77197-01 ... 700
P77248-01 ... 556–558, 562–574, 582–584, 810–812, 818, 1766
P77253-01 ... 588
P77290-01 ... 1366, 1430, 1434, 1598
P77294-01 ... 992, 1242, 1246
P77296-01 ... 420, 996, 1258–1264, 1470, 1500
P77297-01 ... 1008, 1088, 1280, 1290–1294
P77304-01 ... 378–380, 388–390, 398, 402, 522, 756, 1164–1166, 1182, 1186–1188, 1200
P77313-01 ... 68, 76, 1366–1368, 1374–1378, 1382–1386, 1434–1438, 1598–1600, 1614–1618, 1622, 1630–1636
P77315-01 ... 1012, 1100, 1112, 1306, 1314
P77317-01 ... 86–90, 96, 102, 1366–1368, 1374–1376, 1382–1384, 1390–1392, 1398–1400, 1404, 1410, 1414, 1438, 1444–1446, 1598–1600, 1614–1618, 1630–1634, 1650–1652, 1656–1660, 1670–1674, 1678–1680, 1686, 1694–1696, 1714, 1722, 1726–1732
P77318-01 ... 72–74, 78, 88, 118, 122, 1384–1386, 1416, 1420, 1438–1442, 1458, 1630–1638, 1696–1698, 1702
P77320-01 ... 474, 736
P77321-01 ... 494–496, 746
P77322-01 ... 846, 850
P77329-01 ... 68, 76, 1374–1378, 1386, 1434–1438, 1600, 1614–1618, 1622, 1632–1636
P77331-01 ... 340, 438, 958–960, 1094
P77332-01 ... 340, 958–960
P77333-01 ... 524
P77334-01 ... 1222
P77335-01 ... 320–322, 330–336
P77337-01 ... 1224, 1232
P77338-01 ... 404, 536, 600–606, 612–614, 618–620, 636, 784, 1202
P77340-01 ... 10–12, 428, 480–482, 558, 740, 1048, 1496
P77341-01 ... 280–282, 296–302
P77342-01 ... 76, 1618, 1634–1636
P77343-01 ... 440, 1086, 1090, 1110
P77346-01 ... 1090, 1106, 1298–1300, 1310
P77349-01 ... 964, 968–970, 1470

GLASER

P77350-01 ... 76, 1366, 1374–1376, 1386, 1434, 1598, 1616–1618, 1632–1636
P77351-01 ... 76, 1386, 1618, 1636
P77352-01 ... 76, 118, 1386, 1440, 1638
P77353-01 ... 790, 1812
P77353-11 ... 108, 120–122, 340, 698, 976, 1410, 1416–1418, 1456–1460, 1686–1688, 1700–1708
P77354-01 ... 184–188, 206, 630, 1230–1232, 1368, 1424–1426, 1430–1432, 1466, 1604–1606, 1716–1718, 1738–1740, 1750–1756, 1760
P77355-01 ... 10–12, 428, 480–482, 558, 740, 1048, 1496
P77356-01 ... 224, 248–256, 304–310, 958–960
P77357-01 ... 328–330
P77358-01 ... 688–692, 1124–1128, 1328, 1360
P77359-01 ... 556, 570
P77360-01 ... 556, 570
P77361-01 ... 358, 364–368, 374, 498, 566–568, 572, 584, 812, 820, 960, 1148, 1154–1158, 1498, 1502, 1526, 1768
P77362-01 ... 144, 148, 158–160, 172–178, 184–186, 192, 198–200, 204–206, 358, 364–368, 374, 498, 566–568, 572, 584, 812, 820, 960, 1148, 1154–1158, 1226, 1498, 1502, 1526, 1742–1748, 1756, 1768
P77363-01 ... 574, 1766
P77364-01 ... 588, 600–602, 610, 616, 620, 826, 830–832, 838, 1772–1774, 1780
P77365-01 ... 588, 600–602, 610, 616, 782, 826, 830–832, 838, 1772–1774, 1780
P77366-01 ... 588, 592, 596, 826
P77367-01 ... 404, 536, 600–606, 612–614, 618–620, 636, 784, 1202
P77369-01 ... 600–606, 614
P77370-01 ... 622–624, 632–634, 838–842
P77371-01 ... 622–624, 632–634, 838–842
P77372-01 ... 634
P77376-01 ... 76, 1436, 1440, 1618, 1636
P77387-01 ... 620, 1764, 1772–1774, 1780–1784, 1792–1796, 1804, 1808–1812
P77388-01 ... 342
P77389-01 ... 342
P77390-01 ... 896, 914, 924–926
P77391-01 ... 846, 850, 860–862, 968, 1470
P77392-01 ... 932–934, 938–950
P77395-01 ... 782
P77396-01 ... 238, 782, 1338
P77397-01 ... 662, 782, 1340–1342
P77399-01 ... 784
P77400-01 ... 788, 1344
P77403-01 ... 12, 18–20, 26, 30–32, 40, 44–46, 496, 508, 516–520, 540–542, 746, 752–754, 762, 768, 772–776, 1058, 1082, 1086, 1350
P77404-01 ... 20, 30–32, 40, 44–46, 496, 516–520, 542, 746, 754, 762, 776, 1058, 1082, 1086, 1350
P77405-01 ... 14–16, 468–474, 484–488, 556, 736–744, 1050
P77406-01 ... 14–16, 474, 484–488, 736, 740–744, 1050
P77408-01 ... 14–16, 468–474, 486–488, 736, 742
P77409-01 ... 430, 434–436, 1058, 1064–1066, 1076
P77410-01 ... 224, 232, 242–248, 280–282, 296–302
P77412-01 ... 420, 996, 1248, 1258–1264, 1500
P77413-01 ... 350, 448, 956, 1138, 1522, 1526, 1546
P77414-01 ... 956, 1524–1528
P77415-01 ... 1354
P77416-01 ... 1124–1126, 1328, 1360
P77419-01 ... 1242, 1246–1248
P77420-01 ... 1242, 1246–1248

GLASER

P77422-01 ... 1032–1034, 1330
P77424-01 ... 438–440, 620, 1764, 1772–1774, 1780–1784, 1792–1796, 1804, 1808–1812
P77427-01 ... 654, 1068–1074
P77428-01 ... 1122, 1128
P77432-01 ... 604, 622, 812–818, 824–828, 836–838
P77433-01 ... 604, 824, 828
P77435-01 ... 628, 1022–1024, 1028, 1032
P77436-01 ... 350, 448, 1138, 1522, 1530
P77437-01 ... 398, 402, 1188, 1200
P77438-01 ... 134, 1218, 1710
P77439-01 ... 134, 1218, 1710
P77440-01 ... 146, 1464, 1728, 1732–1734
P77441-01 ... 158–160, 174–178, 200, 208, 1226, 1742–1748
P77442-01 ... 174, 206, 1756
P77444-01 ... 192, 198, 206, 1756
P77445-01 ... 1738–1740
P77446-01 ... 1738–1740
P77447-01 ... 1754
P77448-01 ... 1760
P77449-01 ... 1760
P77451-01 ... 90–92, 124, 1396, 1420, 1446, 1462–1464, 1662–1664, 1704–1706
P77452-01 ... 144, 148, 172, 176, 182–186, 1226, 1748
P77453-01 ... 490, 1038, 1042, 1496–1500
P77454-01 ... 490, 1498–1500
P77455-01 ... 536–538
P77456-01 ... 536–538
P77457-01 ... 536–538
P77458-01 ... 412, 546, 1212
P77459-01 ... 412, 546, 1212
P77460-01 ... 1030, 1126, 1328
P77461-01 ... 718, 788
P77462-01 ... 718, 788
P77463-01 ... 430, 434–436, 1058, 1076
P77464-01 ... 394, 404, 520, 524, 534, 600, 610, 614–616, 758, 770, 782, 1184–1186, 1198–1200, 1786
P77465-01 ... 394, 404, 520, 524, 534, 600, 610, 614–616, 758, 770, 782, 1184–1186, 1198–1200, 1786
P77466-01 ... 846–850, 944
P77467-01 ... 342, 700, 918–920
P77468-01 ... 918–920
P77472-01 ... 420, 1264, 1268–1272
P77473-01 ... 1268–1272
P77479-01 ... 64, 68, 1370, 1378, 1390, 1432, 1436–1438, 1442–1444, 1606, 1620–1624, 1642
P77480-01 ... 238, 280, 290, 294
P77481-01 ... 1562–1564, 1568
P77482-01 ... 1012, 1030
P77483-01 ... 1504
P77484-01 ... 1522–1524, 1528
P77485-01 ... 964–970, 1336, 1480
P77486-01 ... 998–1006, 1028–1030
P77487-01 ... 652–656
P77488-01 ... 992–996, 1522
P77489-01 ... 706–714, 808, 812–824
P77490-01 ... 682, 720, 830–832, 838, 974–976, 980–982, 986, 1772
P77491-01 ... 1528
P77492-01 ... 360, 1148
P77493-01 ... 1480–1482
P77495-01 ... 678–680, 714–718, 968, 972–974, 978–982, 992
P77496-01 ... 1548
P77497-01 ... 1564, 1588

GLASER

P77498-01 ... 1010, 1018, 1024
P77499-01 ... 686–688, 1564, 1568–1570, 1588
P77500-01 ... 984
P77501-01 ... 1584, 1588
P77502-01 ... 446
P77503-01 ... 426–428, 1494–1496
P77504-01 ... 688
P77505-01 ... 1494, 1498–1500
P77506-01 ... 1530–1538, 1542
P77507-01 ... 446, 1526–1528
P77508-01 ... 810, 814
P77509-01 ... 674–678, 706, 710, 964–974
P77510-01 ... 640–642
P77511-01 ... 1522–1528, 1548
P77512-01 ... 1532, 1540
P77513-01 ... 1480–1482
P77514-01 ... 992
P77515-01 ... 1528, 1532, 1540
P77516-01 ... 448–450, 1028, 1530, 1540, 1556–1558
P77517-01 ... 680–682, 840, 972–974, 978–984
P77518-01 ... 1010, 1018, 1024
P77519-01 ... 686–688
P77520-01 ... 992–994, 998–1012, 1028–1030
P77521-01 ... 994–996, 1004–1006, 1010, 1014–1016, 1020–1022
P77522-01 ... 680, 716–718, 972–982, 1772
P77523-01 ... 450, 1540–1542, 1552–1562, 1568, 1578
P77524-01 ... 1480–1490
P77525-01 ... 1548, 1562–1568
P77526-01 ... 432, 446, 640–644, 648, 656, 662, 668
P77528-01 ... 58, 820, 824, 836, 1538, 1548–1550, 1558
P77529-01 ... 58, 714–720, 824, 828, 834–836, 840, 1504, 1538–1540, 1546–1548
P77530-01 ... 340–342, 672, 676, 680–682, 714, 720, 978, 986
P77531-01 ... 796, 1564, 1578
P77531-11 ... 796–804, 1566, 1570–1576, 1580–1586
P77532-01 ... 984
P77533-01 ... 1564, 1570, 1574, 1584–1588
P77534-01 ... 1568, 1580, 1588
P77535-01 ... 1588
P77536-01 ... 1024, 1564, 1568, 1578
P77537-01 ... 1016–1018, 1032
P77538-01 ... 842
P77539-01 ... 842
P77540-01 ... 1014–1016, 1020–1022
P77541-01 ... 58, 706–710, 714, 808, 812–824
P77542-01 ... 672–674, 706
P77543-01 ... 1024
P77544-01 ... 676, 680–682, 714
P77545-01 ... 626, 720, 840
P77546-01 ... 626, 826, 834, 840
P77547-01 ... 718
P77548-01 ... 718
P77549-01 ... 834
P77550-01 ... 712
P77551-01 ... 796, 1544–1546, 1554, 1560
P77552-01 ... 1564, 1568, 1588
P77553-01 ... 798, 802, 1570–1574, 1578–1582
P77554-01 ... 994, 1000, 1256
P77555-01 ... 984–986
P77556-01 ... 984
P77557-01 ... 1568, 1574, 1580, 1586–1588
P77558-01 ... 1548, 1566
P77559-01 ... 1508
P77560-01 ... 1508, 1546–1548
P77561-01 ... 660
P77562-01 ... 660

P77563-01 642
P77564-01 986
P77565-01 640
P77567-01 . . . . . 662–664, 668
P77568-01 664
P77569-01 968–970
P77570-01 1482–1490
P77571-01 994
P77572-01 1010
P77573-01 1010
P77574-01 720
P77575-01 . . . . . 676, 706, 710
P77576-01 820
P77577-01 . . . . . 58, 622, 706–710, 718, 808, 812–822, 826–828, 834–838
P77578-01 . . . . . 674, 678
P77579-01 . . . . . 672–676, 706, 964–966
P77580-01 . . . . . 446, 1504, 1508, 1530–1538, 1542, 1560–1564, 1568–1570, 1578, 1584, 1588
P77581-01 . . . . . 426–428, 1494–1504
P77582-01 . . . . . 426, 1494, 1500
P77583-01 446
P77584-01 . . . . . 58, 446–450, 604, 674, 712–718, 814–828, 834–836, 1006, 1504
P77585-01 . . . . . 342, 640–642, 668, 672–682, 706, 710, 714–718, 964–982, 986, 992, 1342, 1346, 1772
P77586-01 . . . . . 992, 996–998, 1522–1538, 1542, 1554–1556, 1564, 1578
P77587-01 . . . . . 448–450, 1528, 1532, 1538–1540, 1544–1554, 1558–1560, 1564
P77588-01 992
P77589-01 . . . . . 994, 1480–1482
P77590-01 . . . . . 1526, 1532, 1540, 1568
P77591-01 . . . . . 996–998, 1004–1006
P77593-01 . . . . . 360, 1148
P77594-01 . . . . . 656–662, 666–668
P77595-01 . . . . . 450, 796, 800–804, 1538–1540, 1548–1562, 1566–1568, 1576–1578, 1584–1586
P77596-01 978
P77597-01 . . . . . 674, 678, 796, 1564, 1578
P77598-01 . . . . . 428–436, 720
P77599-01 1234–1236
P77600-01 . . . . . 640–642, 648, 652, 658, 1336
P77601-01 . . . . . 688, 692, 1128
P77602-01 . . . . . 656–668, 1338
P77603-01 446
P77604-01 . . . . . 640–658, 1334–1336
P77605-01 686–690
P77606-01 1480–1486
P77607-01 . . . . . 998–1004, 1008, 1026–1030
P77608-01 . . . . . 438, 1000–1002, 1008, 1094
P77609-01 1480
P77610-01 . . . . . 992–998, 1522
P77611-01 . . . . . 1010, 1016
P77612-01 986
P77613-01 . . . . . 676, 680–682, 714
P77614-01 432
P77615-01 . . . . . 626, 634, 840–842
P77616-01 720
P77617-01 708
P77618-01 822–824
P77619-01 . . . . . 798, 802, 1570–1574, 1578–1580
P77620-01 1578
P77621-01 668
P77622-01 1482–1490
P77623-01 . . . . . 370, 414, 548, 1210
P77624-01 . . . . . 410–412, 788–790, 1206, 1210
P77625-01 1290–1292
P77626-01 . . . . . 378, 388, 1164, 1186
P77628-01 1800–1802
P77629-01 . . . . . 1218–1224, 1230
P77630-01 . . . . . 1222–1224, 1228
P77631-01 . . . . . 1222–1224, 1228–1236
P77663-01 . . . . . 678, 682, 716
P77664-01 . . . . . 678, 682, 714–716
P77665-01 686
P77666-01 . . . . . 54, 442, 1120–1122, 1130
P77667-01 1486–1490
P77668-01 . . . . . 358, 364–368, 374, 566–568, 572, 584, 812, 820, 960, 1148, 1154–1158, 1498, 1502, 1526, 1768
P77669-01 . . . . . 360, 370, 1148–1150
P77670-01 . . . . . 222, 364, 370–374, 956–958, 1148–1150, 1158
P77671-01 640–652
P77672-01 . . . . . 640–662, 666–668
P77673-01 . . . . . 320–322, 328–334
P77674-01 . . . . . 224, 248–256, 304–310, 958–960
P77676-01 . . . . . 290–294, 302, 308
P77677-01 . . . . . 410–412, 788–790, 1206, 1210
P77678-01 . . . . . 1224, 1232
P77679-01 . . . . . 1038, 1042, 1496
P77680-01 . . . . . 622, 826–828, 836–838
P77681-01 . . . . . 410–412, 600, 606, 788–790, 834, 1206, 1210
P77682-01 . . . . . 414–416, 548, 1210–1212
P77683-01 . . . . . 414–416, 548, 1210–1212
P77684-01 . . . . . 600, 606, 834
P77685-01 1470
P77686-01 1812
P77687-01 1812
P77688-01 . . . . . 1090, 1106, 1298–1300, 1310
P77689-01 . . . . . 78, 124–128, 1388, 1418–1422, 1440–1442, 1462, 1640, 1704–1710
P77690-01 . . . . . 1218–1224, 1230–1234
P77692-01 . . . . . 438, 1094
P77693-01 694
P77694-01 694
P77695-01 694
P77696-01 694
P77697-01 . . . . . 718, 782, 1334–1338
P77698-01 . . . . . 1776–1778, 1788–1790
P77699-01 . . . . . 1010–1012, 1018, 1298
P77700-01 . . . . . 1012, 1314
P77701-01 1024
P77702-01 . . . . . 1112, 1316
P77703-01 1316
P77704-01 . . . . . 1126, 1328
P77720-01 . . . . . 656, 662
P77723-01 1568
P77724-01 1568
P77725-01 1548
P77726-01 1548
P77727-01 . . . . . 1124, 1360
P77729-01 . . . . . 1112, 1424
P77731-01 650–654
P77733-01 658
P77735-01 . . . . . 658–662, 666–668
P77736-01 . . . . . 644, 650
P77737-01 708–712
P77738-01 708–712
P77739-01 . . . . . 1544, 1558
P77740-01 . . . . . 1544, 1558
P77741-01 . . . . . 698–700, 866, 874
P77742-01 . . . . . 698–700, 866, 874
P77745-01 1662
P77746-01 . . . . . 1532, 1540–1542, 1556
P77748-01 454
P77754-01 . . . . . 92, 124, 1396, 1420, 1446, 1462, 1664, 1704–1706
P77755-01 1000
P77756-00 972
P77757-00 972
P77758-00 972
P77759-01 1522
P77760-01 1522
P77761-01 1522
P77763-01 . . . . . 438–440, 1098
P77764-01 . . . . . 438–440, 1098
P77765-01 . . . . . 180–182, 202–204, 1228, 1750, 1758
P77766-01 . . . . . 146–148, 180–184, 202–204, 1228, 1750, 1758
P77770-00 1256
P77774-01 . . . . . 78–80, 124–132, 1370, 1388–1390, 1420–1422, 1432, 1440–1444, 1462, 1606, 1640–1642, 1704, 1708–1712
P77775-01 1586
P77778-01 . . . . . 1256, 1298
P77780-01 1066
P77783-01 674
P77784-01 976
P77785-01 976
P77786-00 . . . . . 976, 980
P77787-00 976
P77789-01 . . . . . 222, 364, 372–374, 956–958, 1148, 1158
P77811-01 1330
P77812-01 1330
P77813-01 1320
P77814-01 1320
P77815-01 . . . . . 790, 1812
P77817-01 1734
P77819-01 . . . . . 54, 1120, 1130
P77820-01 . . . . . 186, 1426, 1718, 1740, 1752–1754
P77821-01 1734
P77822-01 . . . . . 1750, 1754
P77823-01 1590
P77824-01 1590
P77825-01 . . . . . 8, 460–462, 732
P77827-01 842
P77828-01 842
P77829-01 . . . . . 626, 634, 840–842
P77830-01 . . . . . 626, 634, 840–842
P77831-01 . . . . . 80, 130–132, 1390, 1422, 1444, 1642, 1712
P77833-01 1086
P77835-01 . . . . . 610, 620, 782
P77839-01 554
P77840-01 . . . . . 68, 1380, 1624
P77841-01 . . . . . 64, 68, 1368–1370, 1380, 1430, 1438, 1600–1602, 1608, 1622–1624
P77842-01 . . . . . 92, 124, 130, 1396, 1710
P77843-01 . . . . . 64, 68, 1368–1370, 1380, 1430, 1438, 1600–1602, 1608, 1622–1624, 1786, 1802
P77844-01 . . . . . 64, 68, 1368–1370, 1380, 1430, 1438, 1600–1602, 1608, 1622
P77845-01 554
P77846-01 . . . . . 92, 130, 1396, 1710
P77852-01 1582
P77854-01 1536
P77861-01 330
P77865-01 . . . . . 242, 282, 298–304
P77866-01 . . . . . 242, 282, 296–304
P77867-01 970
P77868-01 980

P77869-01 832
P77870-01 832
P77871-01 836
P77872-01 836
P77873-01 836
P77874-01 . . . . . 224, 246
P77876-01 1508
P77877-01 1508
P77878-01 . . . . . 1496, 1508
P77879-01 716
P77880-01 . . . . . 672, 676
P93002-00 1256
P93151-00 1542
P93152-00 1542
P93158-00 . . . . . 222, 364, 372–374, 956–958, 1148, 1158
P93180-00 426
P93181-00 438–440
P93183-01 . . . . . 342, 700
P93184-00 . . . . . 800, 1574–1576
P93185-00 . . . . . 800, 1574–1576
P93188-01 . . . . . 800, 1574–1576
P93189-01 . . . . . 800, 1574–1576
P93190-01 . . . . . 800, 1574–1576

R

R30168-00 . . . . . 698, 1296–1298, 1306–1310
R30547-00 . . . . . 398–400, 530, 1162, 1166–1168, 1188–1190
R30553-00 . . . . . 1156, 1162, 1166
R30652-00 . . . . . 352, 1136, 1512
R30712-00 . . . . . 350–366, 1136–1144, 1150–1154, 1246, 1250–1258, 1334, 1512–1514, 1764
R30713-00 . . . . . 388, 402, 408
R30745-00 1242–1244
R30747-00 . . . . . 1250, 1764
R30748-00 1242
R30749-00 1276
R30758-00 . . . . . 1208, 1324, 1518
R30787-00 . . . . . 1140, 1144
R30788-00 . . . . . 1140, 1146, 1156
R30794-00 . . . . . 612, 1166, 1174, 1194–1196
R30820-00 . . . . . 1264, 1276
R30961-00 . . . . . 400–402, 1194, 1200, 1302–1304
R30967-00 406
R31114-00 . . . . . 414, 1212–1214
R31124-00 . . . . . 8, 22–24, 34–36, 368, 372, 376–380, 384–386, 504, 1164, 1170–1172, 1178–1182
R31126-00 . . . . . 16, 24
R31130-00 . . . . . 48, 776
R31132-00 . . . . . 34, 46
R31391-00 22
R31392-00 . . . . . 26, 40–42, 46, 340, 624, 1342–1344

S

S11970-00 454
S11970-01 454
S11980-00 454
S27270-00 430
S30005-00 402
S30006-00 388
S30034-00 348
S30058-00 . . . . . 586, 1350
S30069-00 580
S30103-00 786
S30117-00 1514
S30129-00 1166
S30168-00 1310
S30196-00 1370
S30197-00 1512
S30207-00 1142
S30226-00 . . . . . 1174, 1194–1196
S30236-00 . . . . . 1776, 1788
S30237-00 . . . . . 1776, 1788
S30241-00 . . . . . 626, 1206
S30243-00 . . . . . 1202, 1518
S30244-00 1206
S30253-00 . . . . . 408, 542, 1204
S30258-00 1264
S30273-00 1364
S30277-00 1788
S30280-00 1788
S30282-00 1798
S30303-00 . . . . . 1246, 1252
S30307-00 348
S30309-00 1242–1244
S30364-00 632
S30384-00 . . . . . 1266, 1766
S30389-00 . . . . . 1118, 1122
S30390-00 1118–1120
S30391-00 558–560
S30395-00 . . . . . 1090, 1096
S30397-00 1098
S30398-00 1096
S30419-00 852
S30435-00 . . . . . 80–82, 1624, 1628, 1644–1648, 1652
S30438-00 1084
S30439-00 1084
S30440-00 1084
S30441-00 1084
S30442-00 1084
S30443-00 1084
S30444-00 1096
S30445-00 1098
S30446-00 1106
S30447-00 . . . . . 1076, 1080
S30457-00 . . . . . 560, 578
S30459-00 406
S30460-00 . . . . . 350–352, 356–358
S30461-00 478
S30462-00 . . . . . 476, 492
S30463-00 490
S30464-00 . . . . . 478, 490, 740
S30465-00 478
S30472-00 468
S30475-00 . . . . . 482, 490
S30476-00 492
S30480-00 . . . . . 492, 526–528, 746, 762
S30500-00 . . . . . 862, 868
S30502-00 462
S30503-00 462
S30504-00 476
S30523-00 532
S30524-00 498
S30527-00 . . . . . 376, 386, 726, 1170, 1174–1176, 1502, 1506, 1516
S30546-00 1142
S30559-00 . . . . . 368, 372, 380, 384, 1164, 1178–1182
S30565-00 554
S30566-00 626–628
S30567-00 . . . . . 134, 138, 1712, 1716
S30568-00 1784
S30579-00 . . . . . 64, 1596, 1602
S30580-00 . . . . . 64, 1596, 1602–1604
S30583-00 . . . . . 66, 1610
S30584-00 . . . . . 66, 1612, 1626
S30587-00 . . . . . 84–86, 1626, 1646
S30630-00 1390
S30644-00 1516
S30645-00 1518
S30652-00 . . . . . 352, 1136, 1512
S30653-00 . . . . . 570, 576, 586
S30654-00 610
S30655-00 . . . . . 554–556, 562, 584
S30682-00 554
S30694-00 . . . . . 862, 874
S30699-00 1380
S30712-00 . . . . . 1258, 1764
S30713-00 406
S30717-00 1264
S30733-00 . . . . . 562, 576
S30740-00 . . . . . 1138, 1512
S30741-00 . . . . . 356, 1144, 1514
S30745-00 1244
S30746-00 348
S30747-00 . . . . . 1250, 1764
S30749-00 1276
S30750-00 1276
S30755-00 . . . . . 1250, 1256
S30756-00 . . . . . 618, 1202
S30758-00 . . . . . 1208, 1324, 1518
S30759-00 . . . . . 1194, 1200
S30775-00 1514
S30776-00 1514
S30777-00 . . . . . 398–400, 530, 1188–1190
S30778-00 . . . . . 378, 506, 1168–1170
S30782-00 724–726
S30784-00 1244
S30787-00 . . . . . 1140, 1144
S30788-00 . . . . . 1140, 1146, 1156
S30789-00 1142
S30790-00 . . . . . 1144, 1152
S30794-00 . . . . . 612, 1174, 1194–1196
S30817-00 1250
S30818-00 1244
S30819-00 . . . . . 1250, 1764
S30820-00 1276
S30821-00 1276
S30824-00 1264
S30829-00 618
S30846-00 1040
S30847-00 1040
S30848-00 1068
S30849-00 1040
S30850-00 1040
S30852-00 1046
S30854-00 1046
S30856-00 1046
S30858-00 1050
S30859-00 1068
S30860-00 1068
S30861-00 1068
S30863-00 1068
S30865-00 1074
S30866-00 1074
S30867-00 1074
S30869-00 1076
S30870-00 1076
S30871-00 1076
S30872-00 . . . . . 352, 1512
S30890-00 1372
S30891-00 1382
S30895-00 . . . . . 500, 1392
S30899-00 630
S30961-00 1302–1304

GLASER

S30963-00 724
S30965-00 1250
S30966-00 388
S30979-00 1202
S30991-00 402
S30992-00 402
S30998-00 348
S31008-00 1276
S31024-00 632
S31036-00 . . . . . 460, 732
S31037-00 478
S31038-00 . . . . . 462, 734
S31040-00 1252
S31049-00 1252
S31050-00 1252
S31051-00 . . . . . 380, 1180
S31052-00 . . . . . 408, 1204
S31053-00 . . . . . 350, 364, 1154
S31055-00 . . . . . 362, 1150, 1334
S31059-00 732
S31062-00 . . . . . 352, 360, 1138–1140, 1150
S31063-00 400–402
S31064-00 408
S31065-00 408
S31066-00 578
S31067-00 564
S31068-00 560
S31069-00 . . . . . 570, 576
S31070-00 610
S31071-00 1118
S31073-00 580
S31074-00 590
S31075-00 632
S31076-00 618
S31078-00 408
S31083-00 606
S31084-00 630
S31085-00 580
S31087-00 1392
S31094-00 212
S31097-00 1322
S31098-00 . . . . . 214, 1336
S31113-00 . . . . . 350, 354, 1136
S31114-00 . . . . . 414, 1212
S31115-00 . . . . . 388, 1192
S31123-00 34
S31124-00 . . . . . 8, 22, 34
S31126-00 . . . . . 16, 24
S31128-00 . . . . . 214, 1336
S31130-00 . . . . . 48, 776
S31131-00 48
S31132-00 . . . . . 34, 46
S31133-00 8–12
S31134-00 . . . . . 10, 16
S31136-00 34
S31137-00 . . . . . 40–42, 46, 340, 624, 1342–1344
S31138-00 22–24
S31139-00 22
S31141-00 34
S31142-00 36
S31161-00 1784
S31162-00 724
S31163-00 132–134
S31169-00 . . . . . 1042, 1046
S31170-00 1086
S31171-00 1050
S31172-00 1056
S31173-00 1282
S31174-00 1298
S31175-00 . . . . . 698, 1296, 1306–1308
S31176-00 . . . . . 1250, 1254
S31177-00 . . . . . 686, 822, 1056, 1070
S31178-00 1058
S31179-00 . . . . . 1066, 1074
S31180-00 1076
S31181-00 1080
S31182-00 1108
S31186-00 1060–1062
S31187-00 . . . . . 1364, 1372, 1596, 1608–1612, 1624
S31188-00 . . . . . 1372, 1380, 1612, 1624
S31189-00 . . . . . 728, 1088
S31192-00 . . . . . 92, 1382, 1392, 1626, 1664
S31194-00 . . . . . 66, 1610
S31196-00 . . . . . 1394, 1666
S31198-00 1046
S31200-00 . . . . . 108, 136–140, 1690, 1716
S31203-00 734
S31204-00 . . . . . 464, 478, 734
S31205-00 744
S31206-00 . . . . . 510–512, 518, 754
S31207-00 . . . . . 532, 764
S31208-00 766
S31209-00 748
S31210-00 748
S31211-00 . . . . . 492, 528
S31213-00 . . . . . 518, 754
S31214-00 492
S31215-00 748
S31217-00 492
S31218-00 . . . . . 28, 502–504, 512, 530, 752
S31219-00 . . . . . 492, 748
S31220-00 . . . . . 560, 578
S31221-00 484
S31222-00 526–528
S31223-00 478
S31258-00 1806
S31259-00 1806
S31260-00 . . . . . 1208, 1808
S31261-00 1806
S31267-00 1776
S31308-00 484
S31309-00 772
S31311-01 544
S31345-00 1034
S31352-00 1066
S31353-00 214–216
S31356-00 212
S31358-00 212
S31362-00 726
S31365-00 1434
S31370-00 . . . . . 216, 1340
S31371-00 212
S31372-00 214
S31373-00 1334
S31374-00 1346
S31377-00 1340
S31378-00 1340
S31380-00 . . . . . 910, 916
S31381-00 . . . . . 862, 874, 1476
S31383-00 894
S31384-00 852
S31386-00 848
S31388-00 898
S31390-00 . . . . . 16, 20
S31392-00 26
S31393-00 48
S31395-00 738
S31399-00 . . . . . 506, 528, 766
S31400-00 764–766
S31401-00 466
S31402-00 . . . . . 456, 460
S31409-00 . . . . . 480, 738
S31411-00 386
S31437-00 . . . . . 358, 1144
S31439-00 528
S31443-00 . . . . . 70, 94, 1666
S31446-00 . . . . . 82, 1646
S31448-00 . . . . . 82, 92, 1664
S31449-00 . . . . . 94, 134
S31450-00 554–556
S31451-00 560
S31452-00 560
S31453-00 580
S31454-00 596
S31455-00 596
S31456-00 608
S31457-00 608
S31458-00 . . . . . 1724, 1798
S31458-01 1562
S31458-02 . . . . . 1560, 1568, 1578
S31459-00 1252
S31460-00 . . . . . 1278, 1770
S31462-00 . . . . . 1278, 1770
S31463-00 1280
S31489-00 852
S31490-00 896
S31493-00 910–912
S31495-00 916
S31496-00 848
S31500-00 896
S31501-00 912
S31502-00 916
S31503-00 . . . . . 1688, 1714
S31506-00 140
S31507-00 138
S31508-00 140
S31567-00 1338
S31579-00 . . . . . 352, 1136
S31580-00 . . . . . 368, 378, 504, 1164, 1172
S31581-00 . . . . . 392, 522, 1192
S31582-00 . . . . . 382–384, 508–510, 726, 1176–1178, 1504, 1516
S31583-00 . . . . . 390–392, 1192
S31584-00 . . . . . 400, 534, 768, 1196
S31585-00 . . . . . 414, 1214
S31586-00 . . . . . 350, 364, 1154
S31587-00 . . . . . 374, 656, 1170, 1338
S31588-00 . . . . . 354–356, 1140–1142, 1512
S31589-00 . . . . . 354, 1140
S31598-00 . . . . . 94, 110, 1398, 1412, 1668, 1690
S31599-00 . . . . . 366, 1154
S31600-00 . . . . . 360, 1150
S31601-00 . . . . . 370, 1160
S31610-00 1246
S31611-00 . . . . . 1298, 1308
S31612-00 . . . . . 1298, 1308
S31614-00 . . . . . 698, 1302
S31623-00 1096
S31624-00 1106–1108
S31634-00 134
S31636-00 . . . . . 112, 116
S31637-00 142
S31638-00 . . . . . 118, 136
S31640-00 1654

GLASER®

GLASER

S31641-00 . . . . . 1422, 1714
S31642-00 1714
S31643-00 1666
S31644-00 1726
S31646-00 1724
S31649-00 1042
S31653-00 . . . . . 442, 1122
S31654-00 578
S31655-00 578
S31658-00 582
S31659-00 590
S31660-00 606
S31661-00 1106
S31687-00 . . . . . 38, 530, 768
S31688-00 22
S31691-00 36
S31692-00 36
S31693-00 . . . . . 50–52, 778
S31694-00 456
S31695-00 456
S31696-00 458–460
S31697-00 458
S31698-00 . . . . . 464, 476
S31699-00 490
S31770-00 342
S31800-00 1352
S31801-00 1352
S31802-00 1352
S31900-00 . . . . . 924, 934
S31903-00 896
S31907-00 900
S31908-00 . . . . . 858, 868
S31910-00 880
S31912-00 890
S31914-00 910
S31921-00 882
S31924-00 890
S31928-00 . . . . . 924, 936
S31934-00 868
S31935-00 894
S31936-00 848
S31937-00 868
S31942-00 890–892
S31943-00 890
S31944-00 . . . . . 904, 908
S31949-00 928
S31950-00 928–930
S31951-00 930
S31954-00 920
S31964-00 876–878
S31966-00 858
S31970-00 464
S31971-00 . . . . . 490, 744
S31972-00 530
S31973-00 . . . . . 466, 734
S31975-00 468
S31976-00 494
S31977-00 484
S31979-00 762
S31980-00 540
S31981-00 . . . . . 532, 768
S31982-00 766
S31984-00 510
S31987-00 542
S31988-00 . . . . . 542–544, 1318
S31991-00 10–12
S31992-00 16
S31993-00 482
S31995-00 748
S31996-00 764
S31997-00 20
S31998-00 764
S31999-00 740
S32001-00 750
S32002-00 748
S32003-00 742
S32004-00 742
S32006-00 762
S32011-00 772–774
S32117-00 1770
S32118-00 . . . . . 1300, 1772, 1778
S32120-00 1778
S32121-00 1778
S32122-00 1778
S32123-00 1788
S32124-00 1790
S32125-00 1790
S32148-00 . . . . . 410, 1204
S32149-00 . . . . . 788, 1344
S32199-00 344
S32201-00 344
S32202-00 344
S32205-00 . . . . . 1382, 1628
S32217-00 1304
S32218-00 1306
S32219-00 1304
S32220-00 1274
S32223-00 556
S32224-00 564
S32226-00 608
S32227-00 622–624
S32229-00 1078
S32230-00 1088
S32231-00 . . . . . 96–98, 110, 598, 1400, 1412
S32232-00 . . . . . 86–88, 1444, 1658
S32233-00 118
S32239-00 . . . . . 72, 1384, 1438, 1630
S32240-00 86
S32241-00 . . . . . 100–102, 106, 1400–1408, 1448–1452, 1674–1678, 1682–1684
S32242-00 . . . . . 72, 1630
S32244-00 616
S32283-00 1062
S32284-00 1072
S32680-00 . . . . . 562, 810
S32688-00 116
S32689-00 . . . . . 136, 140
S32693-00 . . . . . 484, 742
S32694-00 . . . . . 494–496, 746
S32695-00 . . . . . 506, 750
S32696-00 512
S32697-00 . . . . . 532, 760
S32700-00 . . . . . 538, 774
S32701-00 582
S32702-00 592
S32703-00 1062
S32704-00 1078
S32705-00 . . . . . 1374–1376, 1438, 1614–1616
S32710-00 1598
S32711-00 . . . . . 1432, 1602, 1610
S32714-00 . . . . . 1366, 1372, 1596, 1608, 1612
S32715-00 . . . . . 1372, 1612
S32721-00 . . . . . 96–98, 104, 110, 598, 1400, 1404, 1680
S32723-00 1692
S32752-00 . . . . . 976, 1082, 1284–1288, 1776
S32872-00 . . . . . 136, 140
S32900-00 12
S32901-00 . . . . . 18–20, 24–26
S32902-00 . . . . . 20, 24, 38
S32904-00 38
S32908-00 46
S32909-00 . . . . . 50–54, 778
S32910-00 474
S32911-00 . . . . . 26, 514, 752
S32912-00 . . . . . 42, 540, 770, 774
S32919-00 . . . . . 372, 498, 744, 1164
S32920-00 . . . . . 458, 732
S32927-00 750
S32931-00 766
S32972-00 . . . . . 1088, 1280, 1290
S32974-00 . . . . . 1256, 1266
S32979-00 . . . . . 372, 1160
S32980-00 . . . . . 376, 1172
S32981-00 . . . . . 390, 522, 756, 1194
S32982-00 756
S32984-00 . . . . . 362, 1152
S32985-00 . . . . . 386, 1172, 1544
S32987-00 522
S32989-00 . . . . . 526, 760
S32990-00 . . . . . 410, 1204
S32991-00 1038
S32992-00 1042
S32995-00 1086
S32997-00 1116
S32999-00 1102
S36002-00 . . . . . 690–692, 1122, 1128
S36003-00 . . . . . 1120, 1324
S36004-00 . . . . . 692, 1128
S36026-00 860
S36028-00 870
S36034-00 898
S36043-00 872
S36048-00 898
S36055-00 . . . . . 662, 782, 1340
S36083-00 344
S36087-00 . . . . . 390, 1194
S36093-00 . . . . . 562, 810
S36106-00 1342
S36107-00 1334
S36110-00 1340
S36120-00 1346
S36147-00 590
S36185-00 . . . . . 28–30, 514, 754–756
S36186-00 514
S36241-00 . . . . . 376, 1170
S36266-01 546
S36269-00 1322
S36315-00 500
S36340-00 602
S36341-00 564
S36355-00 . . . . . 42, 48, 540, 544
S36356-00 . . . . . 542, 1318
S36359-00 . . . . . 544, 1316
S36375-00 588
S36385-00 12
S36386-00 24
S36387-00 . . . . . 36, 40
S36389-00 38
S36396-00 1038
S36401-00 . . . . . 390, 522, 756, 1194
S36406-00 1064
S36414-00 1248
S36421-00 . . . . . 862, 868
S36422-00 848

GLASER

S36423-00 848
S36424-00 854
S36427-00 . . . . . 860, 870
S36428-00 896
S36429-00 898
S36431-00 . . . . . 858, 868
S36433-00 870
S36434-00 882
S36436-00 876–880
S36442-00 898
S36443-00 . . . . . 904, 908
S36444-00 904
S36445-00 900
S36446-00 . . . . . 906, 920
S36447-00 . . . . . 924, 934
S36450-00 910
S36452-00 916
S36455-00 910–912
S36458-00 . . . . . 924, 936
S36460-00 928
S36462-00 928–930
S36468-00 930
S36482-00 890–892
S36499-00 1254
S36503-00 . . . . . 380, 1166
S36504-00 . . . . . 390, 522, 756, 1182
S36504-01 . . . . . 398, 1188
S36504-03 . . . . . 388, 1188
S36513-00 1064
S36515-00 1072
S36517-00 . . . . . 396, 406, 524, 536, 758, 770, 1184, 1198, 1506
S36518-00 872
S36521-00 1294
S36550-00 . . . . . 396, 406, 526, 760, 1182, 1186, 1198, 1506
S36561-00 898
S36614-00 1292
S36688-00 906
S36695-00 556
S36696-00 556
S36721-00 556
S36722-00 566
S36723-00 564–566
S36724-00 . . . . . 358, 566, 1148, 1498
S36724-01 . . . . . 366, 1154
S36727-00 570
S36730-00 . . . . . 366, 374, 572, 960, 1156, 1502
S36733-00 . . . . . 588, 826, 1772
S36736-00 588
S36737-00 . . . . . 600–602, 616, 830–832, 838
S36775-00 . . . . . 350, 448, 1138, 1522
S36776-00 . . . . . 76, 1440, 1618, 1636
S36867-00 920
S36926-00 . . . . . 956, 1526
S36983-00 . . . . . 590, 826
S36984-00 . . . . . 592, 596, 826
S36985-00 592
S36986-00 . . . . . 592, 596
S36987-00 596
S36988-00 596
S36989-00 596
S36994-00 . . . . . 622, 838
S37004-00 . . . . . 376, 1172
S37005-00 . . . . . 402, 1200
S37014-00 . . . . . 1386, 1390, 1440–1442, 1640–1642
S37025-00 1608
S37028-00 1634
S37029-00 . . . . . 1218, 1652
S37033-00 1712
S37036-00 . . . . . 450, 1558, 1716
S37072-00 536–538
S37073-00 . . . . . 412, 546, 1212
S37073-01 546
S37073-02 546
S37073-03 . . . . . 412, 546, 1212
S37079-01 1030
S37080-00 . . . . . 618, 784
S37081-00 620
S37090-00 . . . . . 394, 520, 600, 758, 1184, 1786
S37091-00 . . . . . 68, 1378, 1436, 1620–1622
S37202-00 1024
S37203-00 1000–1002
S37204-00 982
S37205-00 1536
S37206-00 688–690
S37207-00 1008
S37208-00 1026
S37208-01 1026
S37210-00 680
S37211-00 . . . . . 1032, 1330
S37214-00 674
S37215-00 1494
S37216-00 682
S37217-00 718
S37218-00 1484
S37218-01 1486
S37218-02 1486
S37218-03 1486
S37219-00 1486
S37220-00 1486–1490
S37220-01 1490
S37220-02 1490
S37220-03 1486–1488
S37223-00 1538
S37224-00 808
S37225-00 814
S37226-00 640
S37227-00 826
S37230-00 830–832
S37230-01 830
S37230-02 830
S37231-00 686
S37247-00 1000
S37942-00 982
S37943-00 978
S37977-00 1570
S37977-01 1570
S37987-00 . . . . . 680, 714
S38020-00 546
S38026-00 1220
S38029-00 1220
S38030-00 1220
S38031-00 1220
S38032-00 1234
S38033-00 1236
S38034-00 1236
S38035-00 1236
S38055-00 . . . . . 964, 968, 1470
S38055-01 970
S38056-00 . . . . . 964, 1470
S38057-00 1224
S38058-00 1232
S38136-00 1328
S38137-00 . . . . . 1126, 1328
S38242-00 1568
S38249-02 . . . . . 412, 1208
S38251-00 1548
S38257-00 980
S38258-00 672
S38259-00 674
S38274-00 716
S38275-00 716
S38277-00 636
S38279-00 . . . . . 1532, 1542
S38279-01 1542
S38279-02 . . . . . 1532, 1540, 1556
S38283-00 1032
S38284-00 692
S38285-00 690
S38288-00 616
S38290-00 994
S38291-00 . . . . . 1544, 1558
S38292-00 972
S38294-00 692
S38303-00 1028
S38313-01 . . . . . 426–428, 1040, 1052
S38322-00 674
S38323-00 976
S38335-00 1320
S38513-00 . . . . . 394, 524, 1184
S38532-00 712
S38539-00 426
S38554-00 440
S38562-00 432
S38576-00 . . . . . 610, 782
S38578-00 436
S38691-00 . . . . . 1522, 1530
S38698-00 636
S38719-00 . . . . . 802, 1584
S38720-00 . . . . . 802, 1584
S38721-00 1582
S38723-00 1582
S38742-00 . . . . . 804, 1586
S38743-00 . . . . . 800, 1576
S38744-00 . . . . . 796, 1566
S38797-00 980
S38799-00 980
S38809-00 1496
S38811-00 1508
S38813-00 716
S38813-01 716
S38817-00 714
S38817-01 714
S38819-00 718
S38822-00 682
S38822-01 682
S38824-00 676
S38824-01 676
S38827-00 672
S38827-01 672
S40000-00 . . . . . 604, 824, 828
S40000-01 824
S40001-00 822
S40002-00 816
S40003-00 840
S40004-00 1542
S40005-00 . . . . . 796, 1564
S40005-01 1578
S40006-00 978
S40007-00 . . . . . 340, 978
S40009-00 1550
S40010-00 1480–1482
S40011-00 1482
S40011-01 1482

GLASER®

GLASER

S40012-00 1484
S40013-00 1494
S40014-00 1500
S40015-00 1504
S40018-00 1580
S40019-00 1018
S40020-00 . . . . . 626, 840
S40023-00 1562
S40024-00 686
S40026-00 . . . . . 1562, 1568
S40029-00 . . . . . 58, 716, 834, 1504
S40031-00 822
S40031-01 822
S40032-00 . . . . . 1524, 1528
S40033-00 . . . . . 1528, 1532, 1540
S40034-00 1522
S40035-00 . . . . . 450, 1558
S40036-00 1030
S40041-00 966
S40041-01 964
S40042-00 978
S40043-00 676
S40043-01 678
S40043-02 674
S40044-00 982
S40045-00 . . . . . 974, 1772
S40045-01 . . . . . 976, 1772
S40047-00 . . . . . 448, 1524
S40048-00 . . . . . 448, 1522
S40049-00 . . . . . 678, 682
S40050-00 1010
S40051-00 432
S40051-02 432
S40052-00 432
S40053-00 986
S40055-00 678
S40057-00 672
S40058-00 676
S40059-00 672
S40060-00 720
S40060-01 720
S40061-00 706
S40062-00 712
S40062-01 714
S40063-00 708
S40064-00 . . . . . 680, 716
S40065-00 816
S40066-00 814
S40066-01 820
S40067-00 822–824
S40068-00 826
S40070-00 834
S40070-01 834
S40070-02 834
S40071-00 812
S40072-00 808
S40073-00 816–818
S40074-00 828
S40075-00 1546
S40075-01 1544
S40076-00 1560
S40077-00 1578
S40079-01 1498
S40079-02 1498
S40079-03 1498
S40080-00 1566
S40080-01 1566
S40081-00 694
S40082-00 694
S40083-00 718
S40084-00 720
S40090-00 1032
S40092-00 1034
S40105-00 714
S40106-00 674
S40108-00 970
S40109-00 708–710
S40110-00 706
S40312-00 1484
S40313-00 1482–1484
S40314-00 1010
S40315-00 720
S40316-00 676
S40316-01 706
S40316-02 710
S40317-00 968
S40368-00 678
S40472-00 1470
S40473-00 1470
S40547-00 . . . . . 610, 1780
S40553-00 708–712
S40554-00 708–712
S40555-00 708–712
S40559-00 1522
S40560-00 454
S40560-01 454
S40561-00 454
S40561-01 454
S40565-00 1542
S40568-00 818
S40568-01 816–818
S40569-00 1000
S40589-00 1586
S40594-00 1298
S40601-00 1586
S40606-00 1530
S40607-00 1556
S40640-00 1590
S40654-00 438
S40655-00 714
S40657-00 836
S40659-00 838
S40660-00 814
S40660-01 812–814
S40667-00 838
S40668-00 832
S40668-01 830–832
S40682-00 620
S40694-00 . . . . . 1368, 1430, 1600
S40699-00 . . . . . 1368, 1430, 1602
S40718-00 1560
S40734-00 1536
S40734-01 1536
S40737-00 1548
S40738-00 . . . . . 798, 1570, 1574
S40740-00 . . . . . 798, 1572–1574
S40742-00 . . . . . 798, 1572
S40744-00 . . . . . 802, 1580
S40747-00 1576
S40759-00 832
S40760-00 836
S40761-00 836
S50081-00 688
S50082-00 686
S53237-00 . . . . . 628, 1022–1024
S53237-01 1020
S54110-00 . . . . . 430, 434
S54115-01 . . . . . 428–430, 434
S59674-00 426–428
S80060-00 . . . . . 620, 1018
S80060-01 1018
S80752-00 . . . . . 1442–1444, 1620, 1624, 1638, 1642
S80781-00 . . . . . 388, 1186
S80850-00 1010–1012
S80850-01 1010
S80850-02 1012
S80851-00 992
S80853-00 1004–1006
S80854-00 996
S80855-00 994
S80856-00 688
S80857-01 1588
S80857-02 1588
S80858-00 994
S80860-01 1024
S80862-00 1526
S80863-00 1556
S80864-01 1562
S80865-00 1522
S80866-00 1524
S80866-01 1530
S80867-00 1580
S80867-01 . . . . . 1580, 1586
S80868-00 998
S80868-01 998
S80870-00 1538
S80871-00 . . . . . 992, 996–998
S80872-00 1528
S80873-00 1010
S80874-00 1540
S80875-00 1552
S80876-00 . . . . . 450, 1540, 1556
S80877-00 1002
S80877-01 1004
S80877-02 1004
S80878-00 . . . . . 1532, 1540
S80879-00 1002
S80879-01 1004
S80879-02 1004
S80879-03 1002–1004
S80879-04 1002
S80880-00 1030
S80880-01 1030
S80880-02 1028
S80880-03 1030
S80880-04 1030
S80882-00 1032
S80883-00 992
S80883-01 992
S80884-00 1568
S80885-00 964
S80886-00 992
S80886-02 996
S80886-03 998
S80887-00 . . . . . 676, 966
S80888-00 1006
S80888-01 1006
S80889-00 1538
S80889-01 1540
S80890-00 . . . . . 676, 966
S80890-01 966
S80891-00 968
S80891-01 968–970
S80891-02 968–972

GLASER

S80892-00 . . . 974
S80892-01 . . . 972–974
S80893-00 . . . 980–982
S80894-00 . . . 682, 978
S80895-00 . . . 972
S80895-01 . . . 974
S80897-00 . . . 814
S80897-01 . . . 814
S80897-02 . . . 810
S80898-00 . . . 820
S80900-00 . . . 832
S80901-00 . . . 58, 824, 828
S80903-00 . . . 652–654
S80904-01 . . . 1494
S80906-00 . . . 642
S80906-01 . . . 646
S80910-00 . . . 668, 1342
S80911-00 . . . 668, 1346
S80914-00 . . . 688
S80915-00 . . . 688
S80916-00 . . . 688
S80917-00 . . . 690
S80918-00 . . . 808
S80919-00 . . . 816
S80919-01 . . . 816
S80919-02 . . . 814
S80920-00 . . . 818
S80920-01 . . . 816
S80921-00 . . . 820
S80922-00 . . . 58, 828
S80923-00 . . . 58, 718, 836
S80924-00 . . . 842
S80925-00 . . . 678, 972–974
S80925-01 . . . 678
S80926-00 . . . 964
S80926-01 . . . 964
S80927-00 . . . 680, 978–980
S80927-01 . . . 680
S80928-00 . . . 840, 984
S80929-01 . . . 988
S80931-00 . . . 992
S80931-01 . . . 992
S80932-00 . . . 998
S80933-00 . . . 1032
S80934-00 . . . 1480
S80935-00 . . . 1480
S80935-01 . . . 1480
S80936-00 . . . 1480
S80937-01 . . . 1480
S80939-00 . . . 1480–1482
S80940-00 . . . 426, 1494
S80944-00 . . . 1538
S80945-00 . . . 1532
S80945-01 . . . 1538
S80946-00 . . . 1532–1536
S80947-00 . . . 1552
S80948-00 . . . 1548
S80949-00 . . . 1556
S80949-03 . . . 1554
S80950-00 . . . 1554
S80950-01 . . . 1554
S80951-00 . . . 1564, 1726
S80952-00 . . . 1578
S80953-00 . . . 1548
S80953-01 . . . 1550
S80954-00 . . . 1530
S80956-00 . . . 1568
S80957-00 . . . 1588

GLASER

S80958-00 . . . 1588
S80959-00 . . . 1500
S80960-00 . . . 446
S80961-00 . . . 446
S80962-00 . . . 446
S80963-00 . . . 446
S80964-00 . . . 706, 808
S80965-00 . . . 646–648, 1336
S80966-00 . . . 818
S80967-00 . . . 646, 650
S80968-00 . . . 648, 1336
S80969-00 . . . 342, 682, 986
S80970-00 . . . 658, 662, 1338
S80972-00 . . . 58, 824
S80972-01 . . . 836
S80972-02 . . . 836
S80972-03 . . . 826
S80974-00 . . . 1000
S80975-00 . . . 998
S80976-00 . . . 998–1000
S80977-00 . . . 1016–1018
S80978-00 . . . 1538
S80980-00 . . . 972–974
S80981-00 . . . 980
S80982-00 . . . 994
S80982-01 . . . 994
S80983-00 . . . 1018
S80984-00 . . . 1002
S80984-01 . . . 1002
S80985-00 . . . 1018
S80986-00 . . . 1012
S80987-00 . . . 1524
S80988-00 . . . 1524–1528
S80988-01 . . . 1530
S80989-00 . . . 1564
S80990-00 . . . 1560
S80990-01 . . . 1560
S80991-00 . . . 1554
S80991-01 . . . 1552–1554
S80991-02 . . . 1552
S80992-00 . . . 1552
S80993-00 . . . 1534–1536
S80993-01 . . . 1534–1536
S80993-02 . . . 1536
S80994-00 . . . 448–450
S80995-00 . . . 446
S80996-00 . . . 446
S80998-00 . . . 828
S81762-00 . . . 800, 1574
S81762-01 . . . 800, 1574
S83182-00 . . . 1000
S83219-01 . . . 1010
S83264-00 . . . 984
S83264-01 . . . 984
S83265-00 . . . 1550, 1558
S83266-00 . . . 1528
S83272-00 . . . 1574, 1586
S83273-00 . . . 1016
S83275-00 . . . 1584
S83280-00 . . . 1546–1548
S83280-01 . . . 1546
S83281-00 . . . 1028
S83288-00 . . . 1014
S83289-00 . . . 1588
S83295-00 . . . 1024
S83300-00 . . . 718
S83307-00 . . . 1564
S83313-00 . . . 1034

GLASER

S83315-00 . . . 1022
S83318-00 . . . 1014
S83319-00 . . . 1016
S83319-01 . . . 1016
S83320-00 . . . 986
S83323-00 . . . 1020

T

T00340-00 . . . 36, 492, 528–532, 748–750, 762–766
T00640-00 . . . 1024
T01004-00 . . . 350–354, 358–362, 370, 482, 1136–1140, 1144, 1150–1152, 1160
T01025-00 . . . 368, 378–380, 384–386, 398–400, 504, 530, 1164–1166, 1170–1172, 1178–1182, 1188–1190, 1518
T01089-00 . . . 220, 226, 234
T01125-00 . . . 258, 620
T01217-00 . . . 580, 590, 596
T01241-00 . . . 1266, 1276–1282, 1288–1290, 1766, 1770–1772
T01660-00 . . . 554, 560, 564, 576–580
T01826-00 . . . 788
T01828-00 . . . 1124, 1328, 1360
T01829-00 . . . 1126
T01830-00 . . . 438, 1094
T01831-00 . . . 1068–1070
T01844-00 . . . 536–538
T01897-00 . . . 44–46, 542, 776
T01902-00 . . . 410–412, 788–790, 1206, 1210
T02313-00 . . . 442, 1112, 1122, 1126
T02354-00 . . . 400, 1196
T02356-00 . . . 400, 534, 768, 1196
T02360-00 . . . 382, 510, 726, 1178, 1504–1506
T02641-00 . . . 108, 134–142, 1690, 1712, 1716
T02654-00 . . . 862, 874, 894, 1476
T02666-00 . . . 378, 398, 506, 1162, 1166–1168, 1188–1190, 1518
T02673-00 . . . 80–82, 94–106, 110, 598, 1372, 1380, 1390–1392, 1398–1412, 1446–1454, 1612, 1624, 1628, 1644–1652, 1668–1686, 1690–1692, 1710
T02760-00 . . . 378, 398, 506, 530, 1162, 1166–1168, 1188–1190, 1518
T02803-00 . . . 1106–1108
T03136-00 . . . 146, 1464, 1728
T03518-00 . . . 104, 108, 122, 598, 1406, 1410, 1416–1418, 1454–1456, 1460, 1680, 1686–1688, 1700–1708
T03751-00 . . . 362, 1150, 1334
T03910-00 . . . 1280, 1294–1296
T03925-00 . . . 26–32, 508, 512–518, 752–756, 1082
T03926-00 . . . 42–44, 538–540, 770, 774–776
T03964-00 . . . 1090, 1096–1098, 1106, 1110
T03969-00 . . . 14, 458, 462–476, 488, 556, 734–738, 742
T04125-00 . . . 64–66, 70–72, 82–84, 92–94, 112–116, 134–136, 1364–1366, 1372, 1382, 1392–1394, 1422, 1596–1598, 1602–1604, 1608–1612, 1626, 1646, 1654–1658, 1664–1668, 1714
T04132-00 . . . 66, 70, 84–86, 1432, 1596, 1602, 1610–1612, 1646, 1654, 1666, 1714
T04219-00 . . . 1040–1042, 1046
T04220-00 . . . 370–372, 1160
T04274-00 . . . 1090, 1094, 1100–1104, 1356
T04613-00 . . . 628
T04685-00 . . . 420–422, 1250, 1254–1256, 1274
T04843-00 . . . 118, 1394, 1414, 1666, 1694, 1714
T04946-00 . . . 456–462, 732–734, 1364

GLASER

T05055-00 . . . 28, 484, 500–504, 510–512, 518, 530, 752–754
T05082-00 . . . 372, 464, 478–484, 490–498, 734, 738–740, 744–748, 1164
T05133-00 . . . 394–396, 404, 520, 524–526, 534, 600, 610, 614–616, 758–760, 770, 782, 1182–1186, 1198–1200, 1506, 1786
T05555-00 . . . 600–606, 614, 618–620, 784
T05616-00 . . . 386, 1172, 1544
T05835-00 . . . 226, 236–238
T06345-00 . . . 402, 406–408, 542, 1204, 1518
T06582-00 . . . 428–432, 1054, 1058–1064
T06679-00 . . . 626–628, 1118
T06780-00 . . . 26
T07000-00 . . . 698, 1302–1304
T07206-00 . . . 554, 560
T07525-00 . . . 588
T07586-00 . . . 380, 390, 398, 522, 756, 1166, 1182, 1188
T07662-00 . . . 498–500, 1392
T07684-00 . . . 42, 48, 412, 532, 540–546, 772, 1112–1114, 1120, 1310–1324, 1424
T07834-00 . . . 580, 590, 606, 610
T07835-00 . . . 618, 632
T07872-00 . . . 136–140
T07879-00 . . . 786, 1344
T07896-00 . . . 130–134, 142–144, 1718–1722, 1726–1734, 1784, 1806
T07916-00 . . . 654, 686, 822, 1056, 1070–1074
T07921-00 . . . 434–436, 1058, 1066–1068, 1074–1076, 1080, 1086–1088, 1092, 1098
T07938-00 . . . 728, 1086–1088
T07982-00 . . . 1776–1778, 1788–1790
T08000-00 . . . 1140, 1146, 1156
T08014-00 . . . 784
T08124-00 . . . 120–122, 340, 698, 976, 1416–1418, 1458–1460, 1700–1702
T08127-00 . . . 1732–1734
T08128-00 . . . 10–12, 428, 480–482, 558, 738–740, 1048, 1496
T08130-00 . . . 358, 366–368, 374, 498, 566–568, 572, 584, 812, 820, 960, 1148, 1154–1156, 1498, 1502, 1526, 1768
T08135-00 . . . 30–32, 40, 514–520, 754, 762, 1082, 1086
T08212-00 . . . 1066, 1072–1074
T08263-00 . . . 414, 1208, 1212–1214, 1322–1328, 1518, 1806–1808
T08280-00 . . . 374–376, 384–392, 398, 508, 522–524, 656, 680, 726, 756, 1170–1176, 1190–1192, 1338, 1502, 1516
T08424-00 . . . 1372, 1382, 1392
T08462-00 . . . 464, 476, 734, 738
T08968-00 . . . 1720–1724, 1798
T09002-00 . . . 1128
T09003-00 . . . 690–692, 1122, 1128
T09153-00 . . . 592, 596, 826
T09198-00 . . . 68, 1376–1378, 1434–1436, 1616, 1620
T09339-00 . . . 976, 1006, 1080–1082, 1284–1288, 1502, 1776
T09538-00 . . . 1408, 1684
T09585-00 . . . 422, 1280–1282, 1776
T09941-00 . . . 262–266, 280, 288–290, 294, 310, 1114–1116, 1344
T10077-00 . . . 606–608, 616
T10468-00 . . . 86–90, 1444, 1658–1660
T11025-00 . . . 368, 372, 378–380, 384, 504, 1164, 1172, 1178–1180
T16582-00 . . . 1042, 1046–1050, 1054, 1058–1064
T16656-00 . . . 1202, 1206

GLASER

T16780-00 . . . 40–42, 46, 340, 624, 1342–1344
T17586-00 . . . 396, 406, 524, 536, 758, 770, 1184, 1198, 1506
T17986-00 . . . 612, 1202, 1206
T26780-00 . . . 48
T37958-00 . . . 574, 1766
T38336-00 . . . 20, 496, 746, 1058
T38337-00 . . . 438–440, 1098
T38341-00 . . . 1320
T38510-00 . . . 430–432
T38511-00 . . . 438–440
T38521-00 . . . 412, 546, 1212
T38537-00 . . . 1786, 1800–1804
T38566-00 . . . 678, 682
T38752-00 . . . 720
T38788-00 . . . 304–310
T38789-00 . . . 242
T38790-00 . . . 246
T38791-00 . . . 224, 248–256, 958–960
T38804-00 . . . 302–304
T38812-00 . . . 716
T38816-00 . . . 682, 714
T38818-00 . . . 718
T38823-00 . . . 676
T38823-01 . . . 672
T40038-00 . . . 426
T40038-01 . . . 426–428
T40052-00 . . . 428–434
T40062-00 . . . 712–714
T40098-00 . . . 658, 662–664
T40100-00 . . . 656, 660, 666–668
T40100-01 . . . 660
T40104-00 . . . 662
T40318-00 . . . 1560–1562, 1568, 1578
T40319-00 . . . 1522–1524, 1530
T40320-00 . . . 1530–1538, 1542
T40321-00 . . . 450, 1552–1554, 1558–1560
T40322-00 . . . 1580, 1586
T40323-00 . . . 994, 998–1000
T40324-00 . . . 1012, 1030–1032
T40325-00 . . . 992
T40326-00 . . . 996, 1004–1006
T40327-00 . . . 1008
T40328-00 . . . 674, 964–966, 972–974
T40329-00 . . . 974
T40330-00 . . . 972–976, 980, 1772
T40331-00 . . . 980–982
T40332-00 . . . 972–974
T40334-00 . . . 1538–1540, 1548–1550
T40335-00 . . . 1524–1530
T40336-00 . . . 1548, 1562–1568
T40337-00 . . . 1584
T40337-02 . . . 1588
T40338-00 . . . 1528
T40339-00 . . . 1524, 1528
T40340-00 . . . 1546–1548
T40341-00 . . . 1528, 1532, 1540
T40342-00 . . . 1522, 1530
T40343-00 . . . 1570
T40344-00 . . . 1010–1012
T40345-00 . . . 1026–1028
T40346-00 . . . 1020–1024, 1028
T40347-00 . . . 1016
T40348-00 . . . 978
T40349-00 . . . 984
T40350-00 . . . 1000–1002
T40351-00 . . . 1010
T40352-00 . . . 1010

GLASER

T40353-00 . . . 998, 1002
T40354-00 . . . 992
T40355-00 . . . 1018
T40356-00 . . . 342, 682, 986
T40357-00 . . . 1562
T40358-00 . . . 1578
T40359-00 . . . 1004
T40360-00 . . . 718, 788
T40361-00 . . . 718
T40362-00 . . . 816–818, 822–824
T40363-00 . . . 680, 716
T40365-00 . . . 706
T40366-00 . . . 224, 244–248
T40380-00 . . . 302
T40381-00 . . . 290–294, 308
T40512-00 . . . 640–644, 648
T40531-00 . . . 656, 662
T40533-00 . . . 1564, 1568
T40546-00 . . . 1544, 1558
T40550-00 . . . 866, 874
T40558-00 . . . 1532, 1540–1542, 1556
T40559-00 . . . 1522
T40565-00 . . . 1542
T40579-00 . . . 64, 698–700, 1370, 1432, 1606
T40585-00 . . . 180–182, 1228, 1750
T40589-00 . . . 796, 800–804, 1566, 1576, 1584–1586
T40589-02 . . . 796, 1560
T40594-00 . . . 1298
T40595-00 . . . 364, 1158
T40616-00 . . . 222, 364, 372–374, 956–958, 1148, 1158
T40639-00 . . . 1330
T40640-00 . . . 1590
T40644-00 . . . 426
T40647-00 . . . 8, 460–462, 732
T40660-00 . . . 812–816
T40661-00 . . . 842
T40663-00 . . . 626, 634, 840–842
T40664-00 . . . 26, 752
T40675-00 . . . 1256
T40677-00 . . . 706, 710
T40681-00 . . . 554
T40682-00 . . . 620
T40706-00 . . . 64, 68, 1370, 1380, 1438, 1608, 1622–1624
T40706-01 . . . 1368, 1430, 1600–1602
T40707-00 . . . 148, 172, 184
T40708-00 . . . 92, 124, 130, 1396, 1420, 1446, 1462, 1664, 1706, 1710
T40709-00 . . . 80, 130–132, 1390, 1422, 1444, 1642, 1712
T40712-00 . . . 1582
T40718-00 . . . 1560
T40738-00 . . . 798, 802, 1570–1574, 1580
T40760-00 . . . 836
T40761-00 . . . 836
T50015-00 . . . 626, 840
T50034-00 . . . 78, 124–128, 1388, 1418–1422, 1440–1442, 1462, 1640, 1704–1710
T50034-01 . . . 1370, 1432, 1606
T50035-00 . . . 1812
T50036-00 . . . 1800–1802
T50037-00 . . . 790, 1812
T50050-00 . . . 260, 284, 288, 310–316
T50052-00 . . . 234–236, 258, 284
T50067-00 . . . 582, 590–594, 600–602, 606, 610, 834
T50073-00 . . . 596
T50076-00 . . . 554–556, 560–562, 810
T50084-00 . . . 440, 860, 870, 892–894, 1476
T50092-00 . . . 916, 922
T50094-00 . . . 848, 852–858, 876–884, 912

T50095-00 . . . . . 848, 898, 910–912
T50097-00 900–904
T50098-00 . . . . . 442, 896, 910, 1476
T50105-00 . . . . . 910–912, 916
T50125-00 . . . . . 38, 506, 528–532, 764–768
T50127-00 . . . . . 138, 142
T50131-00 . . . . . 1242–1246, 1250–1252, 1258, 1764
T50132-00 . . . . . 698, 1194, 1200, 1296–1298, 1306–1310
T50150-00 . . . . . 628, 1736, 1740
T50151-00 . . . . . 118, 136, 1414, 1694, 1714
T50156-00 . . . . . 1038, 1496
T50157-00 . . . . . 1042, 1496
T50162-00 . . . . . 390–392, 522, 756, 1192–1194
T50220-00 . . . . . 1110, 1114–1118, 1124, 1130, 1358
T50230-00 . . . . . 220–222, 226–234
T50234-00 . . . . . 238–240, 260–262, 268–278, 284–286
T50254-00 . . . . . 442, 906, 912, 920, 1476
T50308-00 510
T50309-00 . . . . . 440, 848, 858, 868, 884–888, 894, 1476, 1716
T50315-00 1352–1358
T50316-00 1354
T50317-00 1778
T50321-00 . . . . . 366, 996, 1154
T50379-00 . . . . . 1300, 1764, 1772–1774, 1778–1780
T50390-00 . . . . . 410, 1204
T50396-00 . . . . . 604, 824, 828
T50400-00 1806–1812
T50456-00 1304–1306
T50460-00 . . . . . 556–558, 562–574, 582–584, 810–812, 818, 1766
T50464-00 . . . . . 622–624, 632–634, 838–842
T50466-00 . . . . . 434–440, 728, 1078, 1086–1088, 1092–1096, 1100–1104, 1110
T50468-00 . . . . . 86–90, 1394–1396, 1444–1446, 1660–1662
T50469-00 . . . . . 72, 112–116, 1384, 1394, 1414, 1614, 1630–1632, 1650, 1654–1662, 1694–1696
T50471-00 . . . . . 148–156, 160–170
T50474-00 . . . . . 72–78, 118–120, 1384–1386, 1414–1416, 1438–1442, 1456–1458, 1464, 1630–1642, 1662, 1694–1704, 1708
T50478-00 . . . . . 630, 906, 1736–1738
T50479-00 . . . . . 430, 434–436, 1054–1066, 1076–1078, 1350
T50493-00 . . . . . 1366, 1374, 1598, 1616
T50497-00 . . . . . 782, 1334–1338
T50505-00 . . . . . 1374–1376, 1382–1384, 1438, 1610, 1614–1618, 1628–1634
T50621-00 . . . . . 1564, 1726
T50670-00 . . . . . 450, 1556–1558, 1716
T50762-00 . . . . . 484, 742
T50763-00 . . . . . 494–496, 746
T50764-00 . . . . . 18–20, 24–26, 36–40, 506–508, 532, 750–752, 760
T50777-00 1248
T50827-00 . . . . . 118, 1696
T50943-00 . . . . . 68, 76, 1366–1368, 1374–1378, 1386, 1390, 1434–1442, 1598–1600, 1614–1618, 1622, 1636, 1640–1642
T50944-00 . . . . . 14–16, 470, 474, 484–488, 736, 740–744, 1050
T50982-00 . . . . . 1008, 1088, 1280, 1290–1292
T50996-00 . . . . . 12, 18, 38
T50999-00 . . . . . 142–144, 156, 170, 1464–1466, 1736–1740
T59395-00 636
T59457-00 . . . . . 1442–1444, 1620, 1624, 1638, 1642
T59486-00 . . . . . 1082, 1086
T59487-00 . . . . . 426–430, 1040, 1052
T59572-00 . . . . . 404, 612–614, 1202
T80002-00 . . . . . 190, 196–200, 1756
T80013-00 334
T80020-00 . . . . . 20, 24, 38
T80024-00 . . . . . 46, 50–52, 778
T80030-00 . . . . . 376, 1172
T80034-00 . . . . . 410, 1204
T80039-00 . . . . . 240–242, 256, 268–278, 284–288
T80052-00 . . . . . 294, 316–328, 332
T80060-00 . . . . . 620, 1018
T80061-00 . . . . . 846, 850, 862
T80065-00 898
T80067-00 916
T80068-00 932
T80070-00 . . . . . 932–934, 938–944, 948
T80075-00 . . . . . 940–942, 948
T80078-00 . . . . . 860, 870
T80080-00 948–950
T80082-00 1038–1040
T80083-00 . . . . . 1042–1046, 1056
T80085-00 . . . . . 422, 1000, 1256, 1266–1272
T80092-00 1310
T80095-00 . . . . . 1424, 1716
T80096-00 . . . . . 864–866, 872–874
T80099-00 . . . . . 630, 1424–1426, 1738–1740
T80105-00 1340–1342
T80109-00 . . . . . 86–88, 1394, 1444, 1660
T80117-00 . . . . . 1780–1784, 1790–1796, 1804
T80266-00 . . . . . 1374, 1614
T80295-00 1470
T80296-00 1470
T80344-00 . . . . . 76, 1386, 1600, 1632–1636
T80362-00 . . . . . 992, 1242, 1246–1248
T80363-00 . . . . . 420, 996, 1258–1264, 1500
T80364-00 1294
T80384-00 . . . . . 1012, 1018, 1090, 1100, 1106, 1112, 1298–1300, 1306, 1310, 1314
T80385-00 . . . . . 1368, 1432, 1604–1606
T80386-00 . . . . . 1368, 1430–1432, 1604–1606
T80409-00 . . . . . 342–344, 894, 900, 908, 914, 922, 928
T80410-00 846
T80428-00 862
T80433-00 . . . . . 340, 958–960
T80444-00 . . . . . 1424, 1718
T80446-00 174
T80448-00 . . . . . 146, 158–160, 174–178, 1226, 1464, 1732, 1742–1748
T80450-00 . . . . . 118, 122, 1416, 1458, 1698, 1702
T80453-00 . . . . . 184–186, 1230, 1752–1754
T80471-00 . . . . . 1366, 1430, 1434, 1598
T80472-00 1738–1740
T80475-00 . . . . . 402, 1200
T80476-00 . . . . . 32, 42, 440, 534, 1086, 1090, 1096, 1104–1106, 1110, 1356
T80477-00 . . . . . 556, 570
T80478-00 . . . . . 588, 600–602, 610, 616, 782, 826, 830–832, 838, 1772–1774, 1780
T80483-00 . . . . . 846–850, 944
T80484-00 . . . . . 896, 914, 924–926, 936
T80528-00 . . . . . 700, 904–906, 916
T80546-00 . . . . . 188–190, 194–196
T80590-00 922
T80610-00 . . . . . 188, 192, 200–204, 1758
T80611-00 . . . . . 532, 540, 760, 768, 772–774
T80612-00 . . . . . 360, 1148
T80621-00 . . . . . 350, 448, 1138, 1522
T80670-00 . . . . . 224, 232, 242–248
T80677-00 . . . . . 846, 860
T80689-00 . . . . . 934, 938, 944
T80696-00 312
T80699-00 . . . . . 54, 442, 1120–1122, 1130
T80721-00 1756
T80727-00 . . . . . 90–92, 120, 124, 1396, 1418–1420, 1446, 1460–1464, 1662–1664, 1698, 1704–1706
T80728-00 . . . . . 144, 172, 176, 182–186, 1226, 1748
T80732-00 . . . . . 206, 1760
T80734-00 . . . . . 188, 1232, 1466, 1750–1754
T80741-00 1328
T80742-00 620–622
T80745-00 . . . . . 280–282, 296–302
T80747-00 328–332
T80752-00 . . . . . 68, 1378, 1436, 1620–1622
T80754-00 . . . . . 146–148, 1734
T80768-00 . . . . . 378, 388, 1164, 1186–1188
T80786-00 . . . . . 1386, 1600, 1618, 1636
T81762-00 . . . . . 800, 1574–1576

V

V30069-00 580
V30282-00 1798
V30567-00 . . . . . 108, 134–142, 1690, 1712, 1716
V30584-00 . . . . . 66, 70, 80–86, 92–94, 112–116, 134, 1382, 1392, 1610–1612, 1624–1628, 1644–1656, 1664–1668, 1692
V31098-00 . . . . . 214, 1336
V31128-00 . . . . . 214, 1336
V31142-00 34–36
V31161-00 1784
V31163-00 . . . . . 130–134, 1784
V31177-00 1070
V31187-00 . . . . . 1364–1366, 1372, 1380–1382, 1596, 1608–1612, 1624, 1628
V31196-00 . . . . . 118, 136, 1394, 1414, 1666, 1694, 1714
V31265-00 . . . . . 66, 70, 84–86, 1624–1626, 1646–1648, 1654
V31458-00 . . . . . 1722–1724, 1798
V31492-00 900–904
V31508-00 142
V31556-00 226
V31597-00 136–140
V31598-00 . . . . . 94–96, 110, 1398, 1412, 1446, 1668–1670, 1686, 1690–1692
V31630-00 . . . . . 1110, 1114–1118, 1124, 1130, 1358
V31634-00 . . . . . 108, 134–142, 1690, 1712, 1716
V31637-00 . . . . . 142, 1718, 1726
V31645-00 . . . . . 134, 1218, 1710
V31646-00 1724
V31658-00 . . . . . 582, 590–592, 606
V31662-00 . . . . . 256–258, 282
V31664-00 . . . . . 228, 234
V31668-00 . . . . . 238, 260–262, 276–278
V31676-00 316–320
V31693-00 . . . . . 50–52, 778
V31803-00 1354
V31804-00 1354–1358
V31905-00 . . . . . 878, 884, 894
V31917-00 . . . . . 912, 920
V31937-00 . . . . . 440, 848, 858, 868, 884–888, 1476, 1716
V31959-00 . . . . . 442, 906, 920, 1476
V32011-00 772
V32015-00 . . . . . 50–52, 778
V32231-00 . . . . . 96–98, 102–104, 110, 598, 1390–1392, 1398–1400, 1404, 1410–1412, 1446, 1650–1652, 1672–1674, 1678–1680, 1692
V32233-00 . . . . . 118, 1414, 1694
V32244-00 . . . . . 608, 616
V32248-00 . . . . . 238–240, 260–262, 270–278, 286
V32250-00 . . . . . 240–242, 268–276, 284–286
V32699-00 . . . . . 294, 316, 320–324, 328
V32900-00 . . . . . 12, 18–20, 24–26, 36, 40
V32927-00 . . . . . 1096, 1356
V32940-00 . . . . . 146, 1464, 1728, 1732
V32944-00 . . . . . 190, 196–200, 1756
V36002-00 . . . . . 688–692, 1122, 1128
V36012-00 . . . . . 240–242, 256, 268, 272–278, 284–288
V36028-00 870
V36037-00 916
V36080-00 . . . . . 138, 142
V36101-00 . . . . . 620, 1018
V36101-01 1018
V36549-00 . . . . . 1012, 1100, 1112, 1306, 1314
V36623-00 846
V36626-00 . . . . . 340, 958–960
V36638-00 40
V36665-00 1104
V36688-00 . . . . . 700, 906, 916
V36688-01 904–906
V36732-00 . . . . . 588, 602, 616, 830–832, 838
V36733-00 . . . . . 588, 600–602, 616, 620, 826, 830–832, 838, 1772–1774, 1780
V36736-00 588
V36766-00 862
V36833-00 . . . . . 256, 278, 288
V36844-00 . . . . . 318, 322, 326–328, 332
V36845-00 . . . . . 318, 322, 326–328, 332
V36846-00 224
V36848-00 320
V36852-00 . . . . . 846, 850, 944
V36858-00 . . . . . 866, 872–874
V36868-00 922
V36869-00 922
V36883-00 . . . . . 294, 316, 320–324, 328
V36929-00 1358
V36958-00 1054
V36963-00 . . . . . 434–440, 1078, 1092–1096, 1100–1102, 1110
V36993-00 . . . . . 622, 828, 838
V36994-00 . . . . . 622, 828, 838
V37010-00 . . . . . 190, 194–196
V37086-00 . . . . . 1118, 1130
V37090-00 . . . . . 394, 520, 600, 758, 1184–1186, 1786
V37110-00 . . . . . 232, 242–246
V37935-00 832
V37936-00 1538
V37937-00 . . . . . 1564, 1726
V37938-00 . . . . . 1538–1540, 1548–1550
V37939-00 . . . . . 1556, 1562
V37940-00 968–974
V37941-00 . . . . . 342, 840, 984
V37942-00 980–982
V37943-00 . . . . . 972–974, 978
V37944-00 . . . . . 808–810, 814
V37945-00 658
V37946-00 . . . . . 646–648, 1336
V37947-00 686–690
V37948-00 816
V37949-00 . . . . . 678–680, 972–974, 978–980
V37950-00 1554–1556
V37951-00 1338
V37952-00 998
V37953-00 972–974
V37954-00 1018
V37955-00 . . . . . 998, 1002
V37956-00 994
V37957-00 . . . . . 1522–1524, 1530
V37958-00 1524–1530
V37959-00 1564
V37960-00 . . . . . 450, 1552–1554, 1558–1560
V37961-00 . . . . . 1534–1536, 1542
V37962-00 448–450
V37963-00 . . . . . 796, 1564
V37964-00 840
V37965-00 978
V37966-00 . . . . . 340, 978
V37967-00 1018
V37968-00 . . . . . 626, 840
V37969-00 . . . . . 1562, 1568
V37970-00 992
V37971-00 1010–1012
V37972-00 . . . . . 1524, 1528
V37973-00 1536
V37974-00 . . . . . 1528, 1532, 1540
V37975-00 . . . . . 448, 1522–1524, 1530
V37976-00 . . . . . 1010, 1018
V37977-00 1570
V37978-00 964–966
V37979-00 978
V37980-00 982
V37981-00 . . . . . 678, 682
V37982-00 . . . . . 996, 1004–1006
V37983-00 432
V37984-00 986
V37985-00 678
V37986-00 676
V37987-00 . . . . . 680–682, 714
V37988-00 432
V37989-00 . . . . . 680, 716–718
V37990-00 . . . . . 824, 828
V37991-00 826
V37992-00 826
V37993-00 . . . . . 648, 654
V37994-00 1578
V37994-01 1582
V37996-00 694
V37997-00 694
V37998-00 . . . . . 1034, 1330
V37999-00 720
V38000-00 1554
V38001-00 . . . . . 1034, 1330
V38002-00 660
V38003-00 . . . . . 644, 650–654
V38004-00 658–664
V38005-00 668
V38006-00 . . . . . 656, 660, 666–668
V38007-00 668
V38008-00 . . . . . 662, 668
V38009-00 664
V38010-00 1484
V38011-00 1484
V38012-00 1484
V38013-00 1482–1484
V38014-00 1482–1484
V38015-00 968
V38016-00 . . . . . 682, 716
V38017-00 1486–1490
V38018-00 1486–1490
V38040-00 . . . . . 932, 938–942, 948
V38041-00 . . . . . 934, 942–944
V38042-00 . . . . . 932, 938–942, 948
V38043-00 . . . . . 934, 942–944
V38044-00 . . . . . 222, 230–232
V38045-00 . . . . . 38, 506, 530–532, 764–768
V38059-00 702
V38061-00 198
V38062-00 198
V38066-00 312
V38072-00 . . . . . 280, 296–300
V38079-00 . . . . . 280–282, 296–298
V38081-00 . . . . . 320–322, 328–332
V38082-00 . . . . . 320–322, 328–332
V38093-00 1812
V38094-00 1812
V38097-00 . . . . . 46, 50–54, 778
V38098-00 . . . . . 46, 50–54, 778
V38102-00 . . . . . 404, 534, 614–616, 770, 782, 1198–1200
V38103-00 . . . . . 1090, 1300
V38106-00 . . . . . 32, 42
V38108-00 . . . . . 968, 1472
V38116-00 246–248
V38118-00 . . . . . 790, 1812
V38120-00 248–256
V38138-00 . . . . . 1764, 1772–1774, 1778–1780
V38139-00 . . . . . 1780–1784, 1790–1796, 1804
V38140-00 1806–1812
V38233-00 . . . . . 640–642, 648
V38244-00 658
V38278-00 . . . . . 1532, 1540–1542, 1556
V38305-00 1542
V38326-00 . . . . . 364, 374, 956–958, 1148, 1158
V38327-00 . . . . . 372, 956, 1158
V38514-00 714
V38516-00 . . . . . 358, 366, 566, 812, 1148, 1154, 1498, 1526
V38523-00 836
V38524-00 836
V38526-00 . . . . . 610, 1780
V38533-00 . . . . . 1106, 1310
V38534-00 . . . . . 830–832, 838
V38550-00 706
V38559-00 610
V38564-00 678
V38568-00 . . . . . 610, 782
V38569-00 1498
V38695-00 . . . . . 600–606, 614, 618
V38754-00 1536
V38780-00 . . . . . 224, 246
V38781-00 . . . . . 304, 310
V38782-00 . . . . . 224, 252–254, 958–960
V38783-00 304–310
V38784-00 242
V38785-00 . . . . . 222, 958
V38800-00 980
V38801-00 710
V38802-00 302–304
V38803-00 246
V38814-00 716
V38825-00 676
V38826-00 672
V53271-00 . . . . . 86–90, 1394–1396, 1444–1446, 1658–1662
V53509-00 . . . . . 70–72, 80–84, 92–94, 112, 1626–1628, 1646–1648, 1652–1654, 1664–1666, 1692
V53716-00 . . . . . 142–144, 156, 170, 1464–1466, 1736–1740
V53745-00 . . . . . 296, 948–950
V53746-00 948–950
V59338-00 . . . . . 1548, 1566
V59394-00 . . . . . 1544, 1558
V59399-00 708–712
V59467-00 1542
V59484-01 . . . . . 78, 1388, 1440–1442, 1640
V59499-00 . . . . . 440, 1110

V59500-00 78, 124–128, 1388, 1420–1422, 1440–1442, 1462, 1640, 1704, 1708–1710
V59504-00 438–440, 1098
V59523-00 690–692
V59596-00 864
V59600-00 864
V59668-00 1590
V59754-00 460, 732
V59762-00 14–16, 486–488, 742
V59818-00 8, 460–462
V59899-00 796, 800–802, 1566, 1576, 1584
V59900-00 796, 800–804, 1566, 1576, 1584–1586
V59933-00 80, 130–132, 1390, 1422, 1444, 1642, 1712
V59941-00 798, 1570–1574
V59942-00 798, 1570–1574
V59958-00 798, 802, 1572, 1580
V59959-00 798, 802, 1572, 1580
V83072-00 342
V83092-00 14, 468–474, 488, 556, 736–738, 742
V83228-00 642–646, 650
V83264-00 984
V83326-00 970
V83331-00 676
V83379-00 1470
V83412-00 800–804, 1566, 1576, 1584–1586
V83413-00 1586
V83415-00 1530
V83416-00 648
V83451-00 848

W

W57673-01 226, 264–266
W73455-01 1318, 1324–1328
W88299-01 1368, 1432, 1604–1606
W88302-01 1368, 1432, 1604–1606
W88317-01 358, 566, 812, 1148, 1498, 1526
W88321-01 366–368, 374, 572, 820, 960, 1156, 1502, 1768
W88322-01 366–368, 374, 572, 820, 960, 1156, 1502, 1768

X

X00195-01 212–214
X00313-01 212–214
X00314-01 214
X00316-01 214
X00337-01 214
X00341-01 492, 508, 528, 532, 742, 748, 762–764
X00342-01 36, 492, 506, 528–532, 748–750, 762–766
X00350-01 1334
X00363-01 748, 764–766
X00398-01 214
X00484-01 492, 528
X00503-01 544
X00573-01 492
X00584-01 518, 754
X00665-01 484, 492–494, 748
X00667-01 484, 492, 748
X00680-01 388
X00688-01 372, 480–484, 490–498, 738–740, 744–748, 1164
X00690-01 400–402, 698, 1296, 1306, 1310
X00696-01 400–402
X00701-01 388
X00702-01 406
X00709-01 388, 402, 406
X00716-01 388, 402
X00742-01 402, 406–408, 542, 1204
X00765-01 348
X00766-01 348
X00774-01 348
X00828-01 388
X00830-01 388
X00837-01 402, 406–408, 542, 1204, 1518
X00881-01 402, 406–408, 542, 1204, 1518
X00991-01 1608, 1626–1628, 1634, 1650, 1688, 1714
X00995-01 1608, 1626–1628, 1634
X01015-01 406–408, 542, 1204, 1518
X01021-01 368, 372, 378–380, 384–392, 398, 522–524, 756, 1164, 1178–1182, 1190–1192
X01022-01 368, 372, 378–380, 384, 390–392, 522, 1164, 1178–1182, 1190–1192
X01023-01 1178–1182
X01081-01 852–854
X01082-01 848, 852–858, 876–884, 912
X01083-01 848, 852–858, 876–884, 912
X01142-01 348
X01270-01 350–352, 356–358
X01271-01 350–352, 356–358
X01273-01 350–352, 356–358
X01274-01 350–352, 356–358
X01457-01 348
X01458-01 348
X01506-01 632
X01569-01 1798
X01587-01 526–528, 742
X01592-01 456–462, 466, 732–734, 1364
X01617-01 464, 478, 490, 734, 740
X01619-01 372, 464, 478–480, 484, 490–492, 734, 738–740, 744, 748, 1164
X01630-01 632
X01668-01 554, 560, 578–580
X01669-01 554, 558–560, 570, 576–578, 586
X01670-01 554, 560, 564, 578–580
X01672-01 554, 560, 564, 578–580
X01770-01 732
X01783-01 554–556, 562, 576, 584
X01785-01 554–556, 562, 576, 584
X01787-01 554–556, 562, 576, 584
X01811-01 462–464, 476
X01812-01 462–464, 476, 734, 738
X01815-01 476
X01835-01 618
X01839-01 626–628
X01851-00 608
X01865-01 630–632
X01875-01 608, 618, 626–632
X01909-00 608
X01909-01 568, 586, 618, 626–632, 1350
X01922-01 568, 586, 1350
X01924-01 568, 586, 1350
X01932-01 462, 476
X01993-01 478
X02005-01 454–456
X02013-01 454–456
X02037-01 48, 540–544, 1112, 1310–1322, 1424
X02119-01 554–556, 562, 576, 584
X02143-01 456
X02145-01 476, 490–492
X02154-01 564, 576, 580, 596
X02252-01 464, 478–482, 490, 734, 738–740, 744
X02266-01 786
X02284-01 786
X02306-01 464, 476, 734, 738
X02310-01 464, 734, 738
X02314-01 1116, 1126
X02599-01 1736
X02600-01 1736
X02601-01 1736
X02602-01 1736
X02625-01 1118, 1122
X02627-01 862, 868, 890–892, 924, 934–936
X02643-01 108, 130–144, 1690, 1712, 1716, 1784, 1806
X02656-01 862, 868
X02658-01 108, 132–140, 1690, 1712, 1716, 1784
X02679-01 858, 868, 890
X02695-01 212, 1334
X02721-01 1142–1144, 1152
X02740-01 862, 868, 874, 894, 1476
X02742-01 858, 862, 868, 874, 890, 894, 910, 916, 1476
X02755-01 1118–1122, 1128
X02756-01 1116–1122, 1128
X02769-01 212, 1334
X02852-01 1096–1098, 1106–1108
X02913-01 1068, 1074–1076, 1084, 1090, 1096–1098
X02938-01 1068, 1074–1076, 1084
X02942-01 846, 850
X02943-01 846, 850
X02950-01 846, 850
X02952-01 586, 846, 850, 1350
X02964-01 1068, 1090, 1096–1098
X03012-01 1140, 1144–1146, 1156
X03013-01 368, 372, 376, 380–386, 508–510, 656, 726, 1140, 1146, 1156, 1162–1164, 1168–1170, 1174–1182, 1338, 1502–1506, 1516
X03015-01 1140–1146, 1152, 1156
X03037-01 1166
X03043-01 1166
X03048-01 612, 618, 1166, 1174, 1194–1196, 1202
X03131-01 1264, 1276
X03135-01 1264, 1276
X03143-01 1276
X03160-01 1264, 1276
X03162-01 1264, 1276
X03180-01 1242
X03218-01 1264, 1276
X03228-01 1264, 1276
X03256-01 1264, 1276
X03324-01 1276
X03325-01 1250, 1256, 1276
X03329-01 1242
X03370-01 64–66, 1364–1366, 1372, 1380–1382, 1432, 1596–1598, 1602–1604, 1608–1612, 1624, 1628–1630
X03461-01 1118–1122
X03512-01 890–892, 896, 900, 908
X03514-01 868
X03615-01 1518
X03649-01 1264
X03729-01 558–560, 570, 576, 580, 590, 610
X03730-01 558–560, 570, 576, 580, 586, 590, 606, 610
X03731-01 558–560, 570, 576, 580, 586, 590, 606, 610
X03735-01 558–560, 570, 576, 586, 610
X03742-01 64–66, 1372, 1596, 1602–1604, 1610
X03743-01 64–66, 1364–1366, 1372, 1380, 1432, 1596, 1602–1604, 1608–1612, 1624
X03744-01 64–66, 1596, 1602–1604, 1610
X03745-01 64–66, 1364–1366, 1372, 1380, 1596, 1602–1604, 1608–1612
X03747-01 66, 70–74, 80–86, 92–118, 130–144, 598, 1382–1384, 1390–1392, 1398–1414, 1422, 1446–1454, 1610–1614, 1624–1628, 1632–1634, 1638, 1644–1658, 1662–1686, 1690–1694, 1712–1732, 1784, 1798, 1806
X03755-01 786
X03808-01 1608, 1626–1628, 1634, 1650
X03811-01 1608, 1626–1628, 1634
X03821-01 1770
X03824-01 1770, 1776–1778
X03832-01 1770, 1776–1778, 1788–1790
X03838-01 786
X03875-01 1040
X03877-01 1040–1042, 1046
X03879-01 1040
X03889-01 1040–1042, 1046
X03949-01 1040, 1046
X03968-01 1068, 1074–1076, 1084, 1090, 1096–1098, 1106
X04116-01 118, 136, 1394, 1648, 1654, 1668, 1692, 1714
X04154-01 846, 850
X04155-01 458, 462–472, 734, 738
X04156-01 462, 734
X04158-01 462, 734
X04201-01 1146, 1156, 1162, 1166–1168, 1190
X04218-01 862, 868
X04268-01 1040–1042, 1046
X04280-01 428–432, 1042, 1046–1050, 1054, 1058–1062
X04281-01 1046–1050
X04282-01 1042, 1066, 1074
X04283-01 1046, 1050
X04285-01 432, 1042, 1046–1050, 1054, 1058–1062
X04341-01 1040
X04581-01 698, 1194, 1200, 1296, 1306–1310
X04582-01 1194, 1200, 1310
X04583-01 400–402, 698, 1194, 1200, 1296–1298, 1306–1310
X04584-01 698, 1194, 1200, 1296–1298, 1302–1306, 1310
X04587-01 1194, 1200
X04618-01 1516–1518
X04619-01 1516–1518
X04620-01 1516–1518
X04631-01 1516–1518
X04672-01 632
X04673-01 632
X04680-01 1250, 1254
X04712-01 1250, 1254
X04729-01 858, 868, 890
X04731-01 420–422, 1250, 1254, 1274
X04734-01 560, 564, 576–580
X04833-01 378, 398–400, 506, 526, 530, 1156, 1162, 1166–1170, 1188–1190, 1518
X04834-01 1156, 1162
X04835-01 378, 398–400, 506, 526, 530, 1156, 1162, 1166–1170, 1188–1190, 1518
X04838-01 1156, 1162
X04848-01 368, 372–374, 378–380, 384–386, 398–400, 504–506, 530, 534, 612, 618, 656, 1164, 1168–1170, 1180, 1188–1190
X04875-01 66, 70, 80–86, 92–94, 112, 1382, 1392–1394, 1610–1612, 1624–1628, 1644–1648, 1654–1658, 1664–1668, 1692
X04948-01 456–460, 1364
X04954-01 456–462, 732–734, 1364
X04955-01 482, 490–492, 498, 526–528, 746, 762, 1390
X04964-01 468, 476, 490–492, 1370, 1380
X04965-01 468, 482, 490–492, 498, 742, 1370, 1380
X04967-01 468, 1370, 1380
X04968-01 468, 476–478, 492, 724–726, 1370, 1380
X04982-01 482, 490–492, 498, 526–528, 742, 746–748, 762, 1390
X04985-01 36, 482, 490–492, 498, 506, 526–532, 742, 746–750, 762–766, 1390
X04986-01 482, 490–492, 498, 526–528, 746–748, 762, 1390
X04987-01 1390
X05037-01 1140–1146, 1152, 1156
X05047-01 1166, 1190
X05058-01 500, 510, 518, 754
X05059-01 28, 484, 492, 500–504, 510–512, 518, 530, 752–754
X05060-01 526, 1166, 1190
X05073-01 28, 484, 492, 500–504, 510–512, 518, 528–532, 748–754, 764–766
X05087-01 1156, 1162, 1166–1168, 1174, 1194–1196
X05093-01 478
X05262-01 612, 618, 1166
X05337-01 214
X05398-01 362, 1150, 1334
X05432-01 910–912, 916–918
X05433-01 858, 862, 868, 874, 890, 910, 916
X05443-01 362, 366, 996, 1150, 1154, 1334
X05444-01 362, 366, 1150, 1154, 1334
X05751-01 380, 1180
X05762-01 1512
X05763-01 1512
X05764-01 352, 356, 1138, 1142–1144, 1512–1514
X05769-01 352, 356, 1138, 1142–1144, 1512–1514
X05803-01 420, 1242–1246, 1250–1252, 1258, 1764
X05829-01 1250, 1258
X05917-01 356, 1142–1144, 1514
X05920-01 352, 356, 1138, 1142–1144
X05923-01 352, 356, 1138, 1142–1144
X05931-01 420, 1244, 1250–1252, 1258, 1764
X05932-01 420, 1250, 1258, 1764
X06109-01 422, 1276–1278, 1282, 1770
X06141-01 698, 1296, 1306–1308
X06150-01 698, 1296–1298, 1306–1308
X06151-01 386–388, 392, 398, 522, 1192
X06152-01 386, 1180
X06303-01 400–402
X06304-01 350–354, 358–362, 370, 482, 1136–1140, 1144, 1150–1152, 1160
X06306-01 350–354, 358–362, 370, 1136–1140, 1144, 1150–1152, 1160
X06310-01 350–354, 358–362, 1136–1140, 1144, 1150–1152
X06332-01 580
X06356-01 1252
X06375-01 1252
X06376-01 1242–1246, 1252
X06381-01 408
X06385-01 408
X06387-01 408
X06389-01 22
X06560-01 862, 868, 874, 894, 1476
X06577-01 1206
X06583-01 1054, 1060–1062
X06680-01 626–628, 1118
X06681-01 626, 1118
X06689-01 1118
X06706-01 16, 22–24, 34
X06707-01 8, 16, 22–24, 34
X06718-01 8, 16, 22–24, 34–36
X06719-01 8, 16, 22–24, 34
X06739-01 8, 16, 22–24, 34
X06740-01 8–12, 16, 20
X06743-01 8–12, 16, 20
X06744-01 16, 20
X06750-01 8–12, 16
X06751-01 8–12, 16, 20
X06763-01 8–12, 16
X06781-01 26, 40–42, 46–48, 340, 624, 1342–1344
X06790-01 1208, 1806–1808
X06833-01 612, 618, 624–626, 1174, 1194–1196, 1202, 1206, 1518
X06837-01 26, 48
X06855-01 612, 618, 624, 1166, 1174, 1194–1196, 1202, 1206
X06857-01 1202
X06861-01 1324, 1518
X06894-01 26, 40–42, 46–48, 340, 624, 1342–1344
X06933-01 40–42, 46–48, 340, 624, 1342–1344
X06963-01 34, 46–48
X06973-01 34–36
X06974-01 34–36
X06975-01 20, 24, 34–38
X06976-01 34–36
X06988-01 1390
X06999-01 1302–1304
X07077-01 356, 1138, 1144, 1512–1518
X07092-01 612, 618, 1166, 1174, 1194–1196, 1202, 1518
X07094-01 618, 1174, 1194–1196
X07098-01 612, 618, 1174, 1194–1196, 1202
X07101-01 1142
X07116-01 1142–1144, 1152
X07126-01 350–356, 364, 1136, 1140–1142, 1154, 1250, 1256, 1512–1514
X07128-01 350–356, 364, 1136, 1140–1142, 1154, 1250, 1256, 1512–1514
X07129-01 350–356, 364, 1136, 1140–1142, 1154, 1250, 1256, 1512–1514
X07172-01 482, 490–492, 498, 526–528, 742, 746–748, 762–764
X07198-01 352, 356, 1138, 1144, 1512–1514
X07209-01 554, 560
X07210-01 554, 560
X07211-01 554–556, 560–562, 810
X07303-01 34–36, 46–48, 776
X07307-01 34–36, 46–48, 776
X07309-01 380, 1180
X07469-01 1242–1246, 1252
X07470-01 1242–1246, 1252
X07480-01 378, 398–400, 506, 526, 530, 1168–1170, 1188–1190, 1518
X07489-01 1174, 1194–1196, 1202
X07492-01 388, 402, 406–408
X07493-01 388, 402, 406–408, 542, 1204
X07494-01 388, 402, 406–408
X07495-01 388, 402, 406
X07498-01 388, 402, 406–408, 542, 1204
X07506-01 408
X07518-01 40–42, 46, 340, 624, 1342–1344
X07519-01 380, 390–392, 1180, 1192
X07553-01 476, 490–492, 526–528, 742, 746–750, 762–764
X07564-01 1250, 1256
X07565-01 350–356, 364, 1136, 1140–1142, 1154, 1250, 1256, 1512–1514
X07578-01 34–36, 46–48, 52, 776
X07629-01 1208, 1318, 1324–1328, 1518, 1806–1808
X07630-01 1208, 1318, 1324–1328, 1518, 1806–1808

X07631-01 . . . . . 1208, 1322–1324, 1806
X07632-01 . . . . . 1208, 1322–1324, 1806
X07633-01 . . . . . 1208, 1324, 1518, 1806–1808
X07634-01 . . . . . 1208, 1318, 1322–1324, 1518, 1806–1808
X07636-01 . . . . . 1208, 1322–1324, 1518, 1806–1808
X07650-01 . . . . . 562, 576
X07651-01 . . . . . 562, 576
X07667-01 . . . . . 500, 1392
X07668-01 . . . . . 498–500, 1392
X07669-01 . . . . . 498–500, 1392
X07685-01 . . . . . 42, 48, 532, 540, 544, 1310–1314, 1322, 1424
X07688-01 . . . . . 42, 48, 540, 544, 1112–1114, 1310–1322, 1424
X07689-01 . . . . . 412, 532, 1120, 1324
X07692-01 . . . . . 412, 532, 1112–1114, 1120, 1208, 1310–1314, 1322, 1424
X07694-01 . . . . . 540–546, 772, 1314–1320, 1324
X07712-01 . . . . . 34, 46–48
X07747-01 . . . . . 1194, 1200
X07763-01 . . . . . 48–52, 776
X07777-01 . . . . . 1208, 1322–1324, 1518
X07782-01 . . . . . 376, 386, 680, 726, 1170, 1176, 1338, 1502, 1506, 1516
X07793-01 . . . . . 368, 372–388, 392, 398–400, 504, 508–510, 522–524, 534, 656, 680, 726, 768, 1164, 1170–1182, 1192, 1196, 1502–1506, 1516, 1544
X07796-01 . . . . . 374–376, 382–386, 508–510, 656, 680, 726, 1170, 1174–1178, 1338, 1502–1506, 1516
X07798-01 . . . . . 380, 384–386, 1178–1180
X07803-01 . . . . . 368, 372, 380, 384, 398, 1178–1182
X07804-01 . . . . . 368, 372, 380, 384, 398, 1164, 1178–1182
X07820-01 630
X07821-01 . . . . . 618, 632
X07823-01 . . . . . 618, 632
X07833-01 . . . . . 618, 630–632
X07837-01 606
X07853-01 . . . . . 70–72, 82, 92, 112, 1382, 1392–1394, 1626, 1646, 1658, 1664
X07854-01 . . . . . 66, 70, 80–86, 92, 1382, 1392, 1610–1612, 1624–1628, 1644–1646, 1654, 1664
X07855-01 . . . . . 118, 136, 142, 196, 1394, 1414, 1666, 1694, 1714
X07856-01 . . . . . 214, 1336
X07858-00 608
X07865-01 . . . . . 118, 1394, 1666, 1714
X07866-01 . . . . . 118, 136, 1394, 1414, 1666, 1694, 1714
X07867-01 . . . . . 74, 86–92, 1382–1386, 1392–1396, 1414, 1422–1424, 1440–1446, 1626, 1630, 1636, 1656, 1662–1666, 1694–1696, 1714–1716
X07897-01 . . . . . 414, 1212
X07908-01 . . . . . 1372, 1612, 1628
X07909-01 . . . . . 1612, 1628
X07912-01 . . . . . 686, 822, 1056, 1070
X07915-01 . . . . . 822, 1056
X07917-01 . . . . . 686, 822, 1056, 1070
X07918-01 . . . . . 686, 822, 1056
X07919-01 1058
X07922-01 . . . . . 434–436, 1058, 1066, 1076
X07923-01 . . . . . 436, 688, 1080, 1086–1088, 1092, 1098
X07927-01 1108
X07933-01 . . . . . 728, 1086–1088
X07934-01 1110
X07936-01 . . . . . 728, 1086–1088
X07937-01 . . . . . 728, 1086–1088
X07940-01 1110
X07941-01 . . . . . 442, 1112, 1118, 1122, 1126
X07944-01 . . . . . 686, 822, 1056, 1070
X07945-01 130
X07955-01 . . . . . 36, 48, 52, 776
X07961-01 . . . . . 214–216, 1340
X07964-01 . . . . . 214–216, 1338–1340
X07969-01 214
X07970-01 214
X07991-01 . . . . . 1776–1778, 1788–1790
X07992-01 . . . . . 1776, 1788
X07994-01 . . . . . 1776–1778, 1788–1790
X08001-01 . . . . . 1140, 1144–1146, 1156
X08005-01 . . . . . 1144, 1152
X08047-01 618
X08201-01 . . . . . 1068, 1076, 1080
X08202-01 . . . . . 1066–1068, 1074–1076, 1080, 1086
X08204-01 . . . . . 1066–1068, 1072–1076, 1080
X08205-01 . . . . . 434–436, 688, 1058, 1066–1068, 1076, 1080, 1086–1088, 1092, 1098
X08209-01 . . . . . 432–436, 1054, 1068, 1076–1080, 1086–1088, 1092, 1098–1102
X08213-01 . . . . . 1066, 1072–1074
X08214-01 . . . . . 1066, 1072–1074
X08218-01 . . . . . 8, 22, 34
X08219-01 . . . . . 8, 16, 22
X08240-01 . . . . . 626, 1202, 1206, 1518
X08241-01 . . . . . 626, 1202, 1206, 1518
X08245-01 . . . . . 626, 1202, 1206, 1518
X08246-01 . . . . . 1202, 1206, 1518
X08252-01 . . . . . 624, 1206
X08253-01 . . . . . 624–626, 1202, 1206, 1518
X08255-01 . . . . . 1266, 1766
X08256-01 . . . . . 422, 976, 1080, 1266, 1276–1282, 1288–1290, 1766, 1770–1772, 1776
X08266-01 1252
X08267-01 1252
X08269-01 . . . . . 698, 1304–1306
X08273-01 1252
X08283-01 . . . . . 560, 570, 576, 580, 590, 606, 610
X08284-01 580
X08285-01 580
X08287-01 580
X08426-01 . . . . . 1372, 1382
X08427-01 1382
X08428-01 . . . . . 1372, 1382, 1392
X08429-01 . . . . . 1372, 1382, 1392
X08430-01 . . . . . 1372, 1382, 1392
X08431-01 . . . . . 1372, 1382, 1392
X08432-01 . . . . . 1372, 1382, 1392
X08439-01 . . . . . 1372, 1382
X08525-01 1392
X08618-01 1298
X08619-01 1298
X08633-01 724–726
X08948-01 724–726
X08964-01 724–726
X08969-01 . . . . . 1720–1724, 1798
X09217-01 . . . . . 1776–1778, 1788–1790
X09240-01 724–726
X09241-01 724–726
X09249-01 724–726
X09333-01 1778
X38016-01 . . . . . 682, 716
X51004-01 . . . . . 38, 506, 528–532, 764–768
X51009-01 . . . . . 480, 738, 744
X51024-01 608
X51027-01 . . . . . 728, 1058, 1088, 1118
X51028-01 . . . . . 1050, 1066, 1074
X51072-01 856
X51087-01 . . . . . 890–892, 896, 904, 908
X51093-01 892
X51094-01 . . . . . 440, 860, 870, 892–894, 1476
X51100-01 . . . . . 910–912, 916–918
X51101-01 . . . . . 916, 922
X51102-01 . . . . . 848, 852–858, 880–884
X51103-01 . . . . . 880, 912
X51104-01 . . . . . 848, 856–858, 880–884
X51105-01 . . . . . 898, 910–912
X51106-01 . . . . . 898, 910–912
X51107-01 900–904
X51108-01 . . . . . 442, 896, 910, 1476
X51109-01 . . . . . 442, 896, 910, 1476
X51142-01 464–466
X51143-01 . . . . . 458, 464–466
X51144-01 484
X51145-01 . . . . . 36, 528–530, 750, 766
X51156-01 . . . . . 72, 82, 1630, 1646
X51157-01 . . . . . 70, 80–82, 94, 130, 1628, 1644–1646, 1666
X51158-01 . . . . . 1688, 1714
X51169-01 . . . . . 70–74, 82, 88, 92–94, 108, 112–116, 134–142, 1632, 1660, 1664, 1710–1712, 1716
X51172-01 . . . . . 554–556, 560–562, 810
X51174-01 608
X51175-01 . . . . . 588–592, 596, 826
X51181-01 212
X51182-01 1346
X51183-01 1346
X51185-01 1340
X51186-01 1340–1342
X51198-01 1434
X51200-01 . . . . . 220, 226, 234
X51201-01 . . . . . 220, 226, 234
X51202-01 . . . . . 220, 226, 234
X51204-01 . . . . . 258, 284
X51206-01 . . . . . 234–236, 284
X51207-01 . . . . . 234–236, 258, 284
X51208-01 . . . . . 234–236, 258, 314–316
X51209-01 . . . . . 236, 258, 284
X51210-01 258
X51211-01 . . . . . 260, 284, 310–316
X51212-01 . . . . . 260, 288, 310–316
X51214-01 . . . . . 260, 284, 312–316
X51215-01 . . . . . 260, 288, 312–316
X51216-01 . . . . . 310, 314
X51217-01 . . . . . 234, 258, 284, 334
X51221-01 . . . . . 226, 258, 262–266, 620, 1114, 1344
X51229-01 . . . . . 374, 384–386, 1170, 1174–1176, 1338
X51230-01 1278
X51231-01 1770–1772
X51232-01 . . . . . 1280, 1294
X51233-01 1280
X51239-01 . . . . . 374, 382, 508–510, 656, 726, 1170, 1176–1178, 1338, 1504, 1516
X51245-01 . . . . . 400, 534, 768, 1196
X51247-01 . . . . . 414, 1214
X51249-01 . . . . . 390–392, 1192
X51250-01 . . . . . 1778, 1790
X51280-01 1338
X51285-01 . . . . . 1218–1220, 1660, 1710
X51297-01 1710
X51298-01 1724
X51310-01 . . . . . 64–66, 1364–1366, 1372, 1432, 1596, 1602–1604, 1608–1612
X51320-01 1246
X51321-01 . . . . . 1298, 1308
X51322-01 . . . . . 1298, 1308
X51323-01 . . . . . 698, 1302
X51324-01 . . . . . 1278–1280, 1288–1290, 1772
X51325-01 . . . . . 414, 1212, 1324–1328
X51326-11 . . . . . 412, 540–546, 772, 1112–1114, 1208, 1312–1320, 1424
X51330-01 . . . . . 1110, 1114, 1358
X51331-01 . . . . . 1110, 1114, 1358
X51343-01 . . . . . 1054, 1060–1064
X51344-01 . . . . . 442, 1122
X51345-01 578
X51347-01 . . . . . 582, 590–594, 602, 606
X51348-01 868
X51351-01 1106
X51353-01 1434
X51356-01 . . . . . 884, 894
X51357-01 . . . . . 884, 894
X51359-01 . . . . . 440, 848, 858, 868, 884–888, 1476, 1716
X51361-01 . . . . . 228, 234, 238–240, 260–262, 270–272, 276–278
X51362-01 316–320
X51363-01 . . . . . 256–258, 282, 316–320
X51364-01 . . . . . 220–222, 226–232
X51365-01 . . . . . 220–222, 226–232
X51366-01 228–234
X51368-01 . . . . . 238–242, 260–262, 268–278, 284–286
X51369-01 312
X51370-01 . . . . . 262–266, 1114, 1344
X51371-01 . . . . . 226, 236, 262–266, 1114, 1344
X51373-01 . . . . . 924, 928–930, 934–936
X51376-01 912
X51377-01 920
X51378-01 . . . . . 924, 928, 936
X51379-01 . . . . . 924, 928, 936
X51381-01 . . . . . 928–930, 938, 946
X51382-01 . . . . . 928–930, 938, 946
X51383-01 . . . . . 936–938, 946
X51421-01 20
X51422-01 456
X51425-01 . . . . . 372, 490, 494, 498, 740, 744, 1164
X51426-01 458
X51427-01 482–484
X51428-01 490
X51429-01 . . . . . 14, 466–476, 488, 556, 734–738, 742
X51431-01 . . . . . 50–52, 778
X51433-01 742
X51434-01 510
X51435-01 . . . . . 44–46, 532, 540–542, 760, 768, 772–776
X51440-01 1350–1352
X51441-01 1350–1352
X51442-01 1354–1358
X51445-01 . . . . . 466–472, 734–738
X51447-01 20
X51449-01 762
X51474-01 . . . . . 546, 1320
X51481-01 . . . . . 1300, 1772, 1778, 1790
X51482-01 . . . . . 422, 976, 1080, 1280–1282, 1776
X51486-01 772–774
X51500-01 1350–1352
X51508-01 . . . . . 410, 1204
X51509-01 . . . . . 788, 1344
X51570-01 700
X51571-01 344
X51572-01 . . . . . 344, 702
X51579-01 . . . . . 68, 76, 1374–1378, 1386, 1434–1438, 1600, 1614–1618, 1622, 1632–1636
X51580-01 . . . . . 1366, 1374, 1386, 1598–1600, 1616–1618, 1636
X51584-01 . . . . . 1366–1368, 1372–1376, 1382–1384, 1438, 1598–1600, 1610–1618, 1628–1634
X51619-01 1304–1306
X51621-01 1294–1296
X51622-01 . . . . . 420–422, 1254–1256, 1274
X51627-01 . . . . . 556, 564, 570, 582, 810
X51628-01 608
X51629-01 . . . . . 622–624, 632–634, 838–842
X51630-01 . . . . . 438, 1078, 1088, 1092, 1100–1102
X51630-02 . . . . . 434–436, 440, 1110
X51632-01 . . . . . 86–90, 1394–1396, 1444–1446, 1658–1662
X51635-01 . . . . . 148–156, 160–170
X51638-01 . . . . . 72, 100–108, 122, 598, 1384, 1400–1410, 1414, 1418, 1438, 1448–1460, 1630, 1640–1642, 1660–1662, 1680, 1684–1688, 1694–1700, 1704, 1708
X51641-01 . . . . . 72, 96, 1398, 1630, 1666, 1670
X51642-01 606–608
X51644-01 . . . . . 240–242, 268–276, 284–286
X51680-01 1336–1338
X51700-01 . . . . . 608, 616
X51706-01 . . . . . 100–108, 598, 1400–1410, 1448–1456, 1674–1686
X51711-01 . . . . . 1414, 1694
X51712-01 . . . . . 1384, 1630–1632, 1658, 1694–1696
X51759-01 . . . . . 294, 316–334
X51760-01 226
X51821-01 1770
X51822-01 1770
X51947-01 . . . . . 92, 112–116, 130, 1394, 1446, 1638, 1650, 1654–1658, 1686, 1700
X51949-01 310–312
X51963-01 . . . . . 484, 742
X51964-01 . . . . . 494–496, 746
X51965-01 . . . . . 12, 18–20, 24–26, 30–32, 36–40, 506–508, 516–518, 750–752, 1082, 1350
X51966-01 . . . . . 26–32, 508, 512–518, 752–756, 1082
X51968-01 . . . . . 42–44, 538–540, 770, 774–776
X51969-01 . . . . . 582, 592, 606
X51973-01 . . . . . 628–630, 906, 1736–1740
X51974-01 . . . . . 628–630, 906, 1736–1740
X52089-01 . . . . . 1090, 1094, 1100–1104, 1356
X52090-01 . . . . . 976, 1006, 1082, 1284–1288, 1776
X52208-01 . . . . . 134, 1218, 1710
X52229-01 . . . . . 470, 474, 736
X52230-01 . . . . . 470, 474, 736
X52234-01 626–628
X52283-01 . . . . . 662, 782, 1340–1342
X52289-01 . . . . . 1342, 1346
X52304-01 138
X52305-01 136–140
X52306-01 . . . . . 142, 170, 1736–1738
X52307-01 . . . . . 146, 188, 192, 1464, 1728, 1732
X52308-01 . . . . . 144, 156, 170, 174, 1464–1466, 1736, 1740
X52312-01 . . . . . 190, 196–200, 1756
X52314-01 . . . . . 222, 230–232
X52315-01 . . . . . 240–242, 256, 268, 272–278, 284–288
X52316-01 . . . . . 236–238, 280, 288–290, 294, 310, 782, 1116, 1338
X52317-01 262–266
X52318-01 . . . . . 294, 316–328, 332
X52320-01 334
X52321-01 . . . . . 46, 50–54, 778
X52322-01 . . . . . 372, 1160
X52323-01 . . . . . 372, 1160
X52324-01 . . . . . 376, 390, 522, 756, 1172, 1194
X52325-01 . . . . . 376, 390, 522, 756, 1172, 1194
X52326-01 . . . . . 396, 526, 760, 1182, 1186, 1506
X52327-01 . . . . . 386, 1172, 1544
X52328-01 . . . . . 410, 1204
X52329-01 . . . . . 414–416, 548, 1210–1212, 1326
X52435-01 . . . . . 860, 870
X52438-01 . . . . . 442, 906, 912, 920, 948–950, 1476
X52439-01 . . . . . 932–934, 938–944, 948
X52440-01 . . . . . 866, 872–874, 930
X52442-01 1038–1040
X52443-01 . . . . . 1042–1046, 1056
X52444-01 . . . . . 1000, 1256, 1266–1270
X52446-01 . . . . . 1110, 1114–1116, 1124, 1358
X52448-01 . . . . . 692, 1128
X52449-01 . . . . . 694, 1128–1132
X52550-01 786
X52551-01 . . . . . 718, 788, 1342
X52558-01 1346
X52573-01 . . . . . 1008, 1088, 1290–1292
X52574-01 . . . . . 1280, 1290–1294
X52638-01 542–544
X52653-01 . . . . . 14–16, 474, 484–488, 736, 740, 744
X52670-01 . . . . . 368, 376–378, 504, 1164, 1170–1172
X52681-01 . . . . . 118, 1414, 1456–1458, 1694–1698
X52864-01 . . . . . 1374, 1614
X52902-01 1334
X52930-01 . . . . . 146, 1464, 1728, 1732
X52952-01 1470
X52953-01 1470
X52965-01 . . . . . 74–78, 118–120, 1384–1386, 1414–1416, 1440–1442, 1456–1458, 1464, 1634–1638, 1694–1698, 1702–1704, 1708
X52968-01 . . . . . 64, 68, 1376–1378, 1434–1436, 1604, 1616, 1620
X52970-01 . . . . . 68, 100–102, 106, 1338, 1376–1378, 1400–1408, 1434–1436, 1448–1452, 1616, 1620, 1672–1684
X52978-01 . . . . . 76, 1440, 1618, 1636
X52984-01 . . . . . 1056, 1064
X52986-01 1248
X53006-01 510
X53016-01 772
X53017-01 . . . . . 480, 490, 738, 744
X53019-01 . . . . . 38, 506, 528–532, 764–768
X53035-01 1352
X53036-01 464
X53040-01 634
X53041-01 . . . . . 1366, 1430, 1434, 1598
X53046-01 458–460
X53053-01 456
X53054-01 456
X53056-01 50–52
X53057-01 50–52
X53058-01 20
X53059-01 20
X53063-01 . . . . . 144, 1806
X53064-01 . . . . . 1666, 1714
X53068-01 . . . . . 916, 922
X53069-01 916
X53074-01 . . . . . 848, 852–858, 876–884
X53075-01 . . . . . 898, 910–912
X53076-01 . . . . . 440, 860, 870, 892–894, 1476
X53077-01 . . . . . 860, 870, 892, 1476
X53078-01 . . . . . 896, 910
X53079-01 . . . . . 442, 896, 910, 1476
X53082-01 1346
X53086-01 750
X53090-01 . . . . . 432, 1042, 1046–1050, 1054, 1058–1062
X53091-01 . . . . . 434–436, 1058, 1066, 1074–1076, 1080, 1086–1088
X53099-01 . . . . . 366, 996, 1154

X53101-01 . . . . . 368, 376–378, 392, 504, 522, 1164, 1170–1172, 1192
X53104-01 . . . . . 868, 890–892, 896, 904, 908
X53107-01 . . . . . 896, 904
X53108-01 . . . . . 924, 928–930, 934–938, 946
X53109-01 . . . . . 924, 928–930, 934–938, 946
X53110-01 26
X53111-01 48
X53113-01 . . . . . 442, 906, 920, 948–950, 1476
X53120-01 . . . . . 258, 620
X53122-01 . . . . . 220, 226–228
X53126-01 260–262
X53127-01 316–320
X53128-01 . . . . . 262–266, 1114, 1344
X53130-01 596
X53131-01 . . . . . 618, 632
X53132-01 . . . . . 590–592, 596, 826
X53133-01 608
X53134-01 626–628
X53136-01 . . . . . 554, 560, 564, 576–580
X53148-01 1060–1062
X53149-01 1060–1062
X53150-01 . . . . . 1218–1220, 1652, 1660, 1710–1712
X53151-01 . . . . . 64–66, 1432, 1596, 1602–1604, 1610
X53152-01 . . . . . 94, 110, 1668, 1686, 1690–1692
X53158-01 . . . . . 428–432, 1054, 1060–1064
X53160-01 . . . . . 1280, 1294–1296
X53161-01 . . . . . 1280, 1294–1296
X53162-01 1302–1304
X53163-01 1246
X53164-01 . . . . . 1296–1298, 1308
X53172-01 740
X53173-01 . . . . . 532, 760, 772
X53175-01 . . . . . 372, 490, 498, 740, 744, 1164
X53193-01 . . . . . 1778, 1790
X53194-01 . . . . . 1778, 1788–1790
X53205-01 . . . . . 40, 506–508, 532, 750–752, 760, 772
X53207-01 . . . . . 788, 1344
X53237-01 . . . . . 628, 1020–1024, 1032
X53241-01 700
X53258-01 . . . . . 698, 1302
X53259-01 1304–1306
X53260-01 . . . . . 556–558, 564–574, 582–584, 810–812, 818
X53262-01 . . . . . 622–624, 634, 838
X53263-01 . . . . . 70–74, 112–116, 1384, 1394, 1414, 1422, 1438, 1458, 1614, 1630–1634, 1650, 1654–1660, 1694–1700, 1714
X53267-01 . . . . . 148–154, 160–164, 168–170
X53277-01 . . . . . 260–262, 270–274
X53278-01 268–276
X53279-01 268–278
X53282-01 . . . . . 20, 24, 38
X53289-01 . . . . . 782, 1336–1338
X53298-01 . . . . . 688, 1072, 1092, 1098
X53303-01 . . . . . 222, 230–232
X53486-01 310–312
X53487-01 310–312
X53490-01 334
X53491-01 334
X53492-01 . . . . . 484, 742
X53493-01 . . . . . 494–496, 746
X53494-01 . . . . . 506–508, 750–752
X53496-01 . . . . . 42, 538–540, 770, 774
X53497-01 . . . . . 1366–1368, 1372–1376, 1382–1384, 1438, 1598–1600, 1610–1618, 1630–1634
X53500-01 1612
X53502-01 . . . . . 628, 906, 1736, 1740
X53503-01 . . . . . 434–440, 1078, 1088, 1092, 1096, 1100–1104
X53504-01 606
X53509-00 114–116
X53512-01 1248
X53516-01 . . . . . 1090, 1094, 1100–1104, 1356
X53517-01 . . . . . 976, 1006, 1082, 1284–1288, 1502, 1776
X53554-01 . . . . . 26, 512, 752
X53584-01 . . . . . 400, 534, 768, 1196
X53585-01 . . . . . 410, 1204
X53589-01 . . . . . 40–42, 46, 340, 624, 1342–1344
X53646-01 786
X53700-01 . . . . . 662, 782, 1340–1342
X53710-01 . . . . . 12, 18, 24, 38
X53715-01 . . . . . 104, 108, 122, 598, 1406–1410, 1454–1456, 1460, 1680, 1684–1688, 1700–1702, 1708
X53719-01 . . . . . 148–156, 160–170
X53722-01 . . . . . 256, 268, 272–278
X53723-01 236
X53725-01 262–266
X53729-01 . . . . . 46, 50–54, 778
X53730-01 . . . . . 46, 50–54, 778
X53731-01 . . . . . 376, 390, 522, 756, 1172, 1194
X53732-01 . . . . . 376, 390, 522, 756, 1172, 1194
X53733-01 . . . . . 386, 1172, 1544
X53734-01 . . . . . 372, 498, 744, 1164
X53735-01 . . . . . 14–16, 470, 474, 484–488, 736, 740–744, 1050
X53736-01 . . . . . 532, 540, 760, 768, 772–774
X53742-01 898
X53747-01 1038
X53748-01 1042–1044
X53750-01 . . . . . 1116–1118, 1358
X53752-01 . . . . . 692, 1128
X53756-01 1334
X53758-01 1340–1342
X53759-01 1340–1342
X53780-01 . . . . . 386, 1172, 1544
X53789-01 . . . . . 28–32, 514–516, 754–756, 1082
X53790-01 . . . . . 468–476, 736
X53809-01 . . . . . 118–120, 1414–1416, 1456–1458, 1464, 1696–1698, 1702–1704, 1708
X53812-01 . . . . . 412, 546, 1208
X53825-01 . . . . . 872, 930
X53843-01 1720–1722
X53854-01 . . . . . 582, 590–594, 602
X53877-01 . . . . . 544, 1316
X53879-01 1334
X53883-01 . . . . . 588, 592, 596, 826
X53885-01 . . . . . 396, 406, 526, 760, 1182, 1186, 1198, 1506
X53901-01 1254
X53909-01 860
X53916-01 . . . . . 1054–1056, 1060, 1064
X53917-01 . . . . . 1044–1046, 1056
X53918-01 1038–1040
X53919-01 . . . . . 420–422, 1250, 1254–1256, 1274
X53933-01 . . . . . 380, 388–390, 402, 522, 756, 1166, 1182, 1188, 1200
X53934-01 . . . . . 380, 388–390, 402, 522, 756, 1166, 1182, 1188, 1200
X53949-01 1470
X53950-01 . . . . . 1078, 1350
X53952-01 1072
X53953-01 . . . . . 396, 406, 524, 536, 758, 770, 1184, 1198, 1506
X53954-01 . . . . . 398, 1188
X53955-01 . . . . . 992, 1242, 1246
X53956-01 . . . . . 420, 996, 1258–1264, 1500
X53974-01 1248
X53978-01 700
X53999-01 . . . . . 846, 850, 862
X54004-01 . . . . . 36–38, 506–508, 528–532, 750, 764–768
X54005-01 456–460
X54006-01 772
X54008-01 . . . . . 28, 484, 500–504, 510–512, 518, 530, 752–754
X54026-01 456
X54027-01 36
X54028-01 . . . . . 464, 476
X54031-01 . . . . . 1250, 1254
X54032-01 . . . . . 976, 1266, 1276–1282, 1290, 1294–1296, 1770–1772, 1776
X54033-01 . . . . . 1298, 1308
X54035-01 . . . . . 350–354, 358–362, 482, 1136–1140, 1144, 1150–1152, 1334
X54036-01 . . . . . 582, 590–592, 606
X54037-01 764
X54050-01 . . . . . 214, 1336
X54054-01 1346
X54055-01 1346
X54056-01 1346
X54057-01 1346
X54065-01 1434
X54068-01 1350–1358
X54075-01 596
X54078-01 . . . . . 590, 596
X54079-01 . . . . . 606–608, 616
X54081-01 . . . . . 442, 906, 912, 916, 920–922, 1476
X54082-01 . . . . . 848, 852–858, 876–884, 894, 912
X54083-01 . . . . . 440, 860, 870, 892–894, 1476
X54086-01 . . . . . 442, 896–898, 910, 1476
X54087-01 . . . . . 924, 928–930, 936–938, 942, 946
X54088-01 . . . . . 898, 910–912
X54089-01 . . . . . 440, 848, 858, 868, 884–888, 1476, 1716
X54090-01 48
X54095-01 928–948
X54097-01 . . . . . 924, 934–936
X54098-01 . . . . . 890–892, 896, 900–904, 908, 912, 918
X54100-01 . . . . . 234–236, 258, 284, 620
X54101-01 . . . . . 220, 226, 234, 256–258, 282
X54102-01 . . . . . 220, 226–228, 282
X54103-01 . . . . . 260, 284, 310–318
X54104-01 228
X54105-01 . . . . . 220–222, 226–232
X54106-01 . . . . . 288, 312–314, 318–320
X54107-01 . . . . . 238–240, 256, 260–262
X54120-01 . . . . . 728, 1066, 1086–1088, 1092, 1102
X54121-01 . . . . . 434–436, 1076, 1080, 1086
X54130-01 . . . . . 1720–1724, 1798
X54131-01 . . . . . 138, 142, 1718–1722, 1726–1730
X54136-01 764
X54149-01 . . . . . 592, 596, 826
X54150-01 626–628
X54219-01 . . . . . 1012, 1018, 1100, 1112, 1304–1306, 1314
X54222-01 . . . . . 556, 564, 570, 582, 810
X54223-01 . . . . . 622–624, 632–634, 838–842
X54226-01 . . . . . 86–90, 1444, 1658–1660
X54236-01 226
X54250-01 . . . . . 240–242, 268–278, 284–288, 310–312
X54251-01 . . . . . 262–266, 1114, 1344
X54253-01 . . . . . 378, 398–400, 506, 530, 1162, 1166–1170, 1188–1190, 1518
X54360-01 . . . . . 438–440, 1078, 1088, 1092–1098, 1102–1104
X54361-01 . . . . . 94–98, 104, 110, 598, 1398–1400, 1404, 1412, 1446, 1652, 1668–1672, 1686, 1690–1692
X54363-01 . . . . . 628, 906, 1736, 1740
X54378-01 . . . . . 1242, 1248
X54385-01 . . . . . 1054, 1060–1064
X54386-01 . . . . . 1058, 1078, 1092, 1098
X54440-01 . . . . . 148–156, 160–170
X54441-01 . . . . . 150–156, 162–170
X54446-01 . . . . . 542–546, 1112, 1318
X54451-01 . . . . . 422, 976, 1006–1008, 1080–1082, 1088, 1280–1294, 1502, 1776
X54457-01 . . . . . 662, 782, 1340–1342
X54463-01 . . . . . 142–144, 156, 170, 1736–1738
X54464-01 . . . . . 146, 1728
X54465-01 . . . . . 146, 1728
X54466-01 . . . . . 190, 194–196
X54467-01 . . . . . 190, 194–196
X54470-01 236
X54471-01 . . . . . 280, 288–290, 294, 310
X54472-01 . . . . . 222, 232
X54475-01 . . . . . 294, 316, 320–324, 328
X54476-01 . . . . . 294, 316–324, 328
X54482-01 . . . . . 562, 810
X54486-01 948–950
X54487-01 948–950
X54488-01 . . . . . 858–860, 864–866, 870–874, 888, 892–894, 1476
X54489-01 . . . . . 1042–1046, 1056
X54490-01 1038–1040
X54492-01 . . . . . 1114–1116, 1124
X54494-01 . . . . . 412, 542–546, 1120, 1208, 1318, 1324
X54495-01 1334–1338
X54501-01 1340–1342
X54513-01 1072
X54555-01 700
X54562-01 . . . . . 344, 702
X54568-01 1072
X54597-01 . . . . . 582, 590–594, 600–602, 606, 610, 834
X54609-01 . . . . . 544, 1316
X54612-01 1328
X54615-01 . . . . . 1114, 1124
X54617-01 542
X54618-01 588
X54624-01 . . . . . 70–72, 96–98, 102–104, 110–118, 598, 1384, 1390–1394, 1398–1400, 1404, 1410–1414, 1446, 1630–1632, 1650–1660, 1666, 1670–1674, 1678–1680, 1692–1696
X54629-01 1246
X54630-01 1246
X54631-01 . . . . . 1090, 1094, 1100–1104, 1356
X54666-01 . . . . . 420–422, 996, 1256–1262, 1266–1274, 1500
X54674-01 . . . . . 996, 1000, 1256–1262, 1266–1272, 1500
X54675-01 . . . . . 788, 1344
X54676-01 . . . . . 628, 1736, 1740
X54710-01 . . . . . 340, 958–960
X54718-01 . . . . . 1366, 1430, 1598
X54721-01 1738–1740
X54722-01 . . . . . 1722, 1726–1732
X54749-01 . . . . . 556, 570
X54750-01 634
X54752-01 1100
X54763-01 1334–1338
X54764-01 . . . . . 442, 700, 896–898, 904–906, 910, 916, 1476
X54783-01 342
X54785-01 . . . . . 224, 232, 242–248
X54786-01 . . . . . 782, 1338
X54788-01 862
X54789-01 922
X54791-01 950
X54795-01 784
X54797-01 . . . . . 222, 230–234
X54798-01 . . . . . 1110, 1358
X54799-01 . . . . . 1012, 1032, 1330
X54800-01 . . . . . 1092, 1100–1102
X54803-01 1100
X54804-01 1110
X54805-01 1122
X54806-01 608
X54807-01 . . . . . 370, 1160
X54808-01 88
X54809-01 1756
X54817-01 536–538
X54818-01 . . . . . 412, 546, 1212
X54819-01 . . . . . 632–634, 840–842
X54820-01 . . . . . 320–322, 328–332
X54829-01 . . . . . 8, 22
X54833-01 . . . . . 968, 1472
X54853-01 . . . . . 820, 832
X54854-01 . . . . . 1532, 1540
X54855-01 1010
X54856-01 1024
X54857-01 998–1006
X54859-01 1526
X54860-01 1568
X54861-01 1588
X54862-01 . . . . . 1556, 1562
X54863-01 . . . . . 674–676, 964–968
X54864-01 968–974
X54865-01 . . . . . 808–810, 814
X54866-01 . . . . . 58, 716–718, 824–828, 834–836, 1504
X54868-01 . . . . . 640–650, 1334–1336
X54869-01 1494
X54870-01 1480
X54871-01 640
X54872-01 652–656
X54873-01 658
X54874-01 658
X54875-01 686
X54876-01 686
X54877-01 688
X54878-01 688
X54879-01 688–690
X54880-01 688–690
X54881-01 . . . . . 706, 808, 814–816
X54882-01 . . . . . 342, 840, 980–984
X54883-01 . . . . . 680–682, 972–974, 978–980
X54884-01 988
X54885-01 1028–1030
X54886-01 1032
X54887-01 1480
X54888-01 1480–1482
X54889-01 1494
X54890-01 . . . . . 426, 1494
X54891-01 1498
X54892-01 1530
X54893-01 1588
X54894-01 446
X54895-01 446
X54896-01 . . . . . 658–664, 1338
X54897-01 658
X54898-01 1016–1018
X54899-01 . . . . . 628, 1022–1024, 1028
X54900-01 822
X54901-01 816
X54902-01 840
X54903-01 978
X54904-01 . . . . . 340, 978
X54905-01 1480–1484
X54906-01 1716
X54907-01 . . . . . 1564, 1726
X54908-01 1028
X54909-01 1018
X54910-01 676–678
X54911-01 678–680
X54912-01 668
X54913-01 1034
X54914-01 694
X54915-01 694
X54916-01 986
X54919-01 . . . . . 642–646, 650–652
X54920-01 1234–1236
X54922-01 . . . . . 1222–1224, 1228
X54924-01 . . . . . 290–294, 308
X54925-01 . . . . . 420, 1260–1264, 1270
X54926-01 . . . . . 410–412, 788–790, 1206, 1210
X54927-01 . . . . . 280–282, 296–302
X54928-01 792
X54929-01 238
X54930-01 . . . . . 326, 332
X54931-01 . . . . . 326, 332
X54932-01 . . . . . 668, 1342, 1346
X54933-01 248–256
X54934-01 292–294
X54935-01 . . . . . 320–322, 330, 334
X54936-01 . . . . . 328, 332
X55012-01 . . . . . 36, 506, 528–532, 748–750, 762–766
X55014-01 . . . . . 506, 528, 532, 764–768
X55075-01 214
X55158-01 . . . . . 134, 140–142
X55159-01 . . . . . 134, 140–142, 1726–1728, 1732
X55170-01 . . . . . 82, 92–94, 134, 1382, 1392, 1414, 1626, 1646, 1656, 1664–1666, 1694
X55316-01 1688
X55320-01 . . . . . 1042, 1060–1062
X55430-01 . . . . . 112, 1422, 1614, 1632, 1658, 1662, 1666, 1692, 1714
X55431-01 . . . . . 94–110, 122, 598, 1390–1392, 1398–1412, 1416–1418, 1446–1456, 1460, 1650–1652, 1668–1692, 1700–1708
X55480-01 . . . . . 10–12, 16, 20
X55498-01 . . . . . 376, 386, 680, 726, 1170, 1176, 1338, 1502, 1506, 1516
X55499-01 . . . . . 376, 386, 680, 726, 1170, 1176, 1338, 1502, 1506, 1516
X55626-01 . . . . . 72, 112–116, 1658
X55790-01 . . . . . 916, 922
X55799-01 852–854
X55800-01 . . . . . 848, 856–858, 880–884, 912
X55810-01 . . . . . 898, 910–912
X55812-01 900–904
X55877-01 . . . . . 1688, 1714
X55893-01 . . . . . 1218, 1660, 1710–1712
X55899-01 . . . . . 80–82, 1624, 1628, 1638, 1644–1648, 1652, 1662, 1714
X55900-01 . . . . . 220, 226, 234
X55901-01 . . . . . 220, 226, 234
X55915-01 . . . . . 234–236, 284
X55916-01 . . . . . 234–236, 284
X55921-01 . . . . . 236, 258, 284
X55922-01 . . . . . 236, 258, 284
X55928-01 . . . . . 260, 284, 288, 310–316
X55933-01 . . . . . 258, 620
X55950-01 314

GLASER

X55997-01 . . . . . 532, 760
X55998-01 . . . . . 538, 774
X56000-01 596
X56008-01 . . . . . 554–556, 560
X56010-01 . . . . . 592, 596, 826
X56020-01 608
X56022-01 608
X56029-01 576
X56030-01 . . . . . 428–432, 1054, 1060
X56031-01 1110
X56170-01 . . . . . 368, 378, 392, 398, 504, 522, 1164, 1172, 1192
X56171-01 . . . . . 368, 378, 392, 398, 504, 1164, 1172, 1192
X56177-01 . . . . . 376, 390–392, 1172, 1192
X56183-01 . . . . . 400, 534, 768, 1196
X56189-01 . . . . . 410, 1204
X56190-01 . . . . . 1298, 1308
X56210-01 . . . . . 142–144, 1718–1722, 1726–1734, 1806
X56304-01 . . . . . 134, 1710
X56392-01 590
X56395-01 . . . . . 582, 590
X56460-01 . . . . . 220–222, 226–232
X56461-01 . . . . . 220, 226–228
X56480-01 . . . . . 228, 234
X56495-01 316–318
X56501-01 238–240
X56526-01 . . . . . 262–266, 1114, 1344
X56528-01 . . . . . 388, 392, 524, 756, 1192
X56560-01 . . . . . 848, 858, 868, 886–888, 1716
X56561-01 876–880
X56562-01 . . . . . 924, 934–936
X56564-01 900
X56780-01 . . . . . 350–354, 360–362, 1136–1140, 1150
X56783-01 . . . . . 582, 590
X56788-01 . . . . . 38, 530, 764–768
X56891-01 456
X56893-01 . . . . . 466, 470–472, 734, 738
X56894-01 468–472
X56922-01 750
X56925-01 . . . . . 1054, 1060–1062
X56926-01 1350–1352
X56927-01 1354
X56928-01 1356–1358
X56943-01 . . . . . 530, 748
X56964-01 . . . . . 46, 50–54, 778
X56989-01 762
X56997-01 . . . . . 576, 580
X57004-01 . . . . . 1300, 1764, 1772–1774, 1778–1780
X57008-01 . . . . . 410, 1204
X57080-01 1352
X57506-01 . . . . . 1382, 1610, 1628–1630
X57644-01 1304–1306
X57647-01 1294–1296
X57648-01 1274
X57654-01 608
X57655-01 . . . . . 622–624, 838
X57656-01 . . . . . 1054, 1062
X57657-01 . . . . . 434–440, 1078, 1088, 1092–1096, 1100–1102
X57659-01 . . . . . 86–90, 1396, 1444–1446, 1658–1662
X57662-01 . . . . . 148–156, 160–170
X57666-01 . . . . . 72–78, 1384–1386, 1438–1442, 1458, 1630, 1634–1640, 1698
X57668-01 . . . . . 72–74, 118, 1384, 1414, 1456–1458, 1630–1632, 1658, 1694–1698
X57669-01 . . . . . 148–156, 160–170
X57671-01 616
X57674-01 . . . . . 226, 294
X57680-01 . . . . . 240–242, 268–276, 284–286
X57703-01 1336–1338
X57706-01 1336–1338
X57723-01 . . . . . 260–262, 270–272, 276–278
X57747-01 . . . . . 438, 1078, 1092–1100
X57798-01 . . . . . 556, 564, 810
X57837-01 . . . . . 148–156, 160–170
X57857-01 134
X57858-00 114–116
X57858-01 116
X57909-01 . . . . . 222, 228–232
X57955-01 . . . . . 222, 230–232
X58032-01 1666
X58326-01 . . . . . 562, 810
X58334-01 . . . . . 484, 742
X58335-01 . . . . . 494–496, 746
X58336-01 . . . . . 18–20, 24–26, 36–40, 506–508, 750–752
X58337-01 512
X58340-01 1600
X58344-01 . . . . . 1432, 1598, 1602, 1610–1612, 1624
X58345-01 . . . . . 628–630, 906, 1736–1740
X58346-01 . . . . . 628–630, 906, 1736–1740
X58434-01 . . . . . 494–496, 746
X58518-01 . . . . . 1090, 1094, 1100–1104, 1356
X58519-01 . . . . . 1090, 1094, 1100–1104, 1356
X58522-01 1352
X58564-01 . . . . . 390–392, 522–524, 756, 1190–1192
X58678-01 . . . . . 440, 860, 870, 894, 1476
X58824-01 . . . . . 150–156, 162–170
X58908-01 . . . . . 1088, 1280, 1290–1292
X58909-01 . . . . . 1008, 1088, 1290
X58939-01 . . . . . 12, 18, 38
X58941-01 . . . . . 138, 142
X58942-01 . . . . . 142–144, 170, 174, 1464–1466, 1736–1740
X58943-01 . . . . . 146, 1464, 1728, 1732
X58944-01 156
X58947-01 . . . . . 190, 196–198, 1756
X58948-01 . . . . . 190, 194–196
X58950-01 . . . . . 222, 232
X58951-01 . . . . . 222, 232
X58952-01 . . . . . 222, 230–234
X58955-01 . . . . . 236–238, 280, 288–294, 308–310, 782, 1116
X58957-01 . . . . . 294, 316–328, 332
X58959-01 . . . . . 20, 24, 38
X58961-01 . . . . . 42–44, 540, 770, 774–776
X58963-01 . . . . . 26–32, 508, 514–518, 752–756, 1082
X58964-01 . . . . . 372, 1160
X58966-01 . . . . . 376, 1172
X58967-01 . . . . . 390, 522, 756, 1194
X58968-01 . . . . . 396, 406, 526, 760, 1182, 1186, 1198, 1506
X58969-01 . . . . . 386, 1172
X58970-01 . . . . . 386, 1172
X58971-01 . . . . . 410, 1204
X58972-01 . . . . . 416, 1210, 1326
X58973-01 . . . . . 416, 1210, 1326
X58976-01 . . . . . 532, 540, 760, 768, 772–774
X58980-01 . . . . . 860, 870, 898
X58981-01 . . . . . 440, 848, 858, 884–886, 1476
X58982-01 916
X58983-01 . . . . . 932, 940–942, 948
X58984-01 . . . . . 932, 940–942, 948
X58985-01 872
X58987-01 1038
X58989-01 . . . . . 422, 1000, 1256, 1266–1272
X58991-01 . . . . . 1114–1118, 1124, 1130, 1358
X58993-01 . . . . . 692, 1128
X58996-01 . . . . . 1310, 1796
X58997-01 . . . . . 64, 68, 1368–1370, 1374–1380, 1386, 1390, 1430, 1434–1444, 1600–1602, 1608, 1614–1618, 1622–1624, 1636, 1640–1642
X59206-01 1486
X59207-01 1486–1490
X59208-01 . . . . . 826, 830
X59209-01 1018
X59298-01 . . . . . 412, 546, 1112–1114, 1120, 1208, 1312, 1316–1318, 1322–1324
X59306-01 . . . . . 412, 1208
X59318-01 . . . . . 640–642, 648
X59319-01 . . . . . 640–644, 648
X59320-01 . . . . . 640–642, 648
X59331-01 1568
X59332-01 1568
X59333-01 . . . . . 656, 662
X59334-01 . . . . . 656, 662
X59335-01 658
X59336-01 1568
X59341-01 . . . . . 1548, 1566
X59342-01 1010
X59363-01 . . . . . 896, 914, 924–926
X59371-01 . . . . . 1544, 1558
X59372-01 946–950
X59373-01 946–950
X59386-01 636
X59387-01 562
X59389-01 . . . . . 610, 782, 1780
X59396-01 636
X59397-01 708–712
X59398-01 708–712
X59400-01 . . . . . 1532, 1540–1542, 1556
X59432-01 1522
X59433-01 1522
X59434-01 1522
X59435-01 . . . . . 1544, 1558
X59436-01 454
X59437-01 454
X59438-01 454
X59439-01 454
X59440-01 454
X59441-01 . . . . . 464, 478, 482, 490, 734, 740, 744
X59442-01 1032
X59451-01 . . . . . 656, 668
X59455-01 994
X59458-01 812–818
X59459-01 1000
X59460-01 428–434
X59461-01 972
X59462-01 972
X59463-01 972
X59464-01 1542
X59465-01 1542
X59466-01 1542
X59470-01 1708
X59471-01 . . . . . 200–204, 1758
X59472-01 . . . . . 200–204, 1758
X59473-01 . . . . . 1370, 1432, 1606
X59474-01 . . . . . 124–128, 1420–1422, 1462, 1704, 1708–1710
X59475-01 . . . . . 64, 1370, 1432, 1606
X59476-01 . . . . . 176, 182–184, 1226, 1748
X59477-01 . . . . . 78, 1388, 1440–1442, 1640
X59478-01 . . . . . 180–182, 1228, 1750
X59479-01 . . . . . 78, 1388, 1440–1442, 1640
X59480-01 . . . . . 64, 1370, 1432, 1606
X59481-01 . . . . . 180–182, 1228, 1750
X59482-01 1000

GLASER®

GLASER

X59483-01 812–818
X59484-01 . . . . . 78, 1388, 1440–1442, 1640
X59485-01 . . . . . 1370, 1432, 1606
X59488-01 692
X59496-01 . . . . . 78, 124–128, 1388, 1420–1422, 1440–1442, 1462, 1640, 1704, 1710
X59497-01 1122
X59498-01 . . . . . 1642, 1662, 1704
X59500-01 . . . . . 78, 124–128, 1388, 1420–1422, 1440–1442, 1462, 1640, 1704, 1708–1710
X59501-01 . . . . . 1638, 1662, 1714
X59502-01 . . . . . 426–428, 1040, 1052
X59503-01 . . . . . 814, 818
X59505-01 . . . . . 200–204, 1758
X59506-01 . . . . . 200–204, 1758
X59507-01 1028
X59508-01 1000
X59509-01 1120–1122
X59510-01 1120
X59511-01 . . . . . 430, 1052
X59512-01 1070
X59513-01 . . . . . 426–428, 1038–1040, 1052
X59514-01 . . . . . 426–428, 1040, 1052
X59520-01 1586
X59521-01 1586
X59522-01 1586
X59524-01 690–692
X59525-01 690–692
X59526-01 1524–1530
X59527-01 812–818
X59528-01 1586
X59529-01 1586
X59530-01 1586
X59533-01 . . . . . 568, 584, 1158, 1768
X59534-01 . . . . . 364, 1158
X59540-01 . . . . . 10–12, 428, 480, 740, 1048
X59565-01 674
X59571-01 174
X59573-01 674
X59574-01 848
X59575-01 952
X59576-01 952
X59577-01 . . . . . 946, 950
X59580-01 1292
X59581-01 1292
X59598-01 946–950
X59599-01 864
X59601-01 . . . . . 946, 950
X59637-00 1330
X59638-00 1330
X59639-00 1330
X59640-01 . . . . . 410–412, 788, 1206, 1210
X59642-01 . . . . . 364, 374, 956–958, 1148, 1158
X59643-01 . . . . . 372, 956–958, 1158
X59645-01 1320
X59646-01 . . . . . 202, 1758
X59647-01 . . . . . 202, 1758
X59648-01 1320
X59649-01 1320
X59650-01 1320
X59655-01 426–428
X59656-01 . . . . . 428–430, 434
X59657-01 438–440
X59660-01 438–440
X59661-01 426
X59662-01 426
X59665-00 426–428
X59666-01 1302–1304
X59667-01 . . . . . 1298, 1308
X59673-01 426–428
X59676-01 . . . . . 1298, 1302–1304, 1308
X59682-01 . . . . . 394, 524, 610, 1184
X59687-01 . . . . . 394, 524, 610, 1184
X59690-01 1590
X59691-01 1590
X59692-01 1590
X59693-01 1590
X59694-01 1590
X59695-01 . . . . . 574, 1766
X59696-01 428–434
X59697-01 438–440
X59698-01 438–440
X59699-01 426
X59701-01 426
X59707-01 . . . . . 574, 1766
X59708-01 . . . . . 438–440, 1098
X59709-01 426
X59710-01 426
X59711-01 . . . . . 574, 1766
X59713-01 508
X59714-01 . . . . . 20, 40, 496, 520, 746, 754, 762, 1058, 1086
X59719-01 508
X59721-01 . . . . . 20, 496, 746, 1058
X59722-01 . . . . . 40, 520, 762, 1086
X59732-01 . . . . . 20, 40, 496, 520, 746, 754, 762, 1058, 1086
X59740-01 . . . . . 440, 1110
X59741-01 714
X59749-01 838
X59750-01 838
X59751-01 836
X59767-01 . . . . . 8, 460, 732
X59768-01 . . . . . 626, 634, 840–842
X59769-01 842
X59770-01 830–832
X59771-01 838
X59772-01 830–832
X59773-01 . . . . . 626, 634, 840–842
X59777-01 842
X59778-01 842
X59780-01 . . . . . 626, 634, 840–842
X59781-01 1726–1734
X59782-01 . . . . . 370, 1160
X59783-01 . . . . . 1786, 1800–1804
X59784-01 . . . . . 1786, 1800–1804
X59790-01 . . . . . 26, 752
X59791-01 54
X59795-00 1110
X59798-01 . . . . . 32, 42
X59799-01 . . . . . 32, 42
X59800-01 . . . . . 32, 42
X59801-01 54
X59807-01 54
X59810-01 1256
X59811-01 1256
X59812-01 742
X59813-01 . . . . . 14, 486–488
X59814-01 488
X59815-01 . . . . . 426, 430, 1040, 1052
X59816-01 436
X59821-01 842
X59830-01 620
X59832-01 432
X59833-01 . . . . . 430, 1052
X59834-01 . . . . . 614, 782
X59837-01 436
X59838-01 436
X59840-01 1588
X59841-01 1588
X59842-01 1588
X59843-01 612
X59847-01 1588
X59848-01 1588
X59849-01 1588
X59855-01 554
X59871-01 636
X59872-01 204
X59873-01 204
X59874-01 146–148
X59875-01 . . . . . 1368, 1430, 1600–1602
X59876-01 . . . . . 1368, 1430, 1600–1602
X59877-01 192
X59878-01 204
X59879-01 462
X59880-01 . . . . . 1522, 1530
X59883-01 . . . . . 64, 1370, 1432, 1606
X59884-01 146–148
X59887-01 . . . . . 1096–1098, 1106–1108
X59888-01 612
X59891-01 . . . . . 126–128, 132, 1420–1422, 1462, 1710–1712
X59892-01 1582
X59893-01 1582
X59894-01 1582
X59901-01 . . . . . 802–804, 1584–1586
X59903-01 . . . . . 800, 1576
X59904-01 . . . . . 796, 800–804, 1566, 1576, 1584–1586
X59905-01 . . . . . 802–804, 1584–1586
X59906-01 . . . . . 802–804, 1584–1586
X59907-01 . . . . . 802, 1584
X59908-01 . . . . . 796, 800, 1566, 1576
X59914-01 . . . . . 92, 130, 1396, 1710
X59924-01 . . . . . 92, 1396, 1710
X59925-01 . . . . . 64, 68, 1370, 1380, 1438, 1608, 1622–1624
X59927-01 . . . . . 80, 130–132, 1390, 1422, 1444, 1642, 1712
X59928-01 182
X59929-01 . . . . . 80, 130–132, 1390, 1422, 1444, 1642, 1712
X59930-01 . . . . . 64, 68, 1370, 1380, 1438, 1608, 1622–1624
X59933-01 . . . . . 80, 130–132, 1390, 1422, 1444, 1642, 1712
X59943-01 . . . . . 798, 802, 1570–1574, 1580
X59944-01 . . . . . 798, 802, 1570–1574, 1580
X59945-01 . . . . . 798, 1570–1574
X59946-01 . . . . . 798, 802, 1570–1574, 1580
X59947-01 . . . . . 1368, 1430, 1600–1602
X59948-01 146–148
X59949-01 . . . . . 1368, 1430, 1600–1602
X59950-01 1536
X59951-01 1536
X59952-01 1536
X59953-01 1536
X59954-01 1536
X59955-01 1536
X59956-01 . . . . . 92, 130, 1396
X59957-01 . . . . . 796, 1566
X59960-01 . . . . . 798, 1572
X59962-01 1110
X59963-01 . . . . . 802, 1580
X59964-01 . . . . . 632, 840–842
X59965-01 538
X59969-01 . . . . . 372, 1160
X59970-01 868
X59971-01 868
X59991-01 224
X59992-01 246
X59993-01 246

X59994-01 330
X59996-01 330
X59997-01 242
X59998-01 242
X59999-01 242
X70699-01 194
X71000-01 970
X71001-01 970
X71002-01 980
X71003-01 980
X71004-01 980
X71005-01 980
X71006-01 710
X71007-01 832
X71008-01 832
X71009-01 832
X71010-01 836
X71011-01 836
X71012-01 836
X71013-01 836
X71014-01 836
X71015-01 836
X71016-01 334
X71017-01 334
X71018-01 334
X71021-01 . . . . . 282, 298–304
X71023-01 304–310
X71025-01 334
X71026-01 302–304
X71027-01 . . . . . 304, 310
X71028-01 254
X71033-01 304–306
X71034-01 . . . . . 224, 246
X71035-01 . . . . . 224, 252
X71036-01 304–308
X71037-01 958
X71038-01 958–960
X71040-01 302–304
X71042-01 302
X71044-01 334
X71045-01 . . . . . 224, 252–254, 960
X71046-01 330
X71047-01 330
X71048-01 330
X71049-01 330
X71050-01 330
X71051-01 330
X71053-01 222
X71054-01 1496
X71055-01 1496
X71056-01 1496
X71057-01 1508
X71058-01 1508
X71059-01 1508
X71061-01 716
X71062-01 716
X71064-00 . . . . . 682, 714
X71065-01 . . . . . 682, 714
X71066-01 718
X71067-01 718
X71068-01 718
X71069-01 718
X71070-01 334
X71071-01 676
X71072-01 676
X71073-01 676
X71074-01 672
X71075-01 672
X71076-01 958
X74561-01 906
X75011-01 . . . . . 120, 1416, 1456, 1464, 1694–1696, 1700–1704, 1708
X80340-01 634
X81064-01 . . . . . 1078, 1350
X81065-01 1072
X81070-01 . . . . . 394–396, 406, 520, 524, 536, 600, 758, 770, 1184, 1198, 1506, 1786
X81078-01 134
X81109-01 . . . . . 380, 388–390, 398, 402, 522, 756, 1166, 1182, 1188, 1200
X81140-01 . . . . . 1012, 1100, 1112, 1306, 1314
X81161-01 898
X81309-01 916
X81354-01 . . . . . 1218, 1652, 1660, 1710–1712
X81357-01 1712
X81358-01 1712
X81385-01 . . . . . 94, 110, 1366, 1386, 1408, 1454, 1616–1618, 1634, 1650–1652, 1674, 1684–1686, 1692
X81391-01 846
X81392-01 . . . . . 846, 850
X81399-01 . . . . . 340, 958–960
X81409-01 . . . . . 142, 1686, 1798, 1806
X81435-01 . . . . . 1368, 1430–1432, 1604–1606
X81436-01 . . . . . 1424, 1718
X81437-01 . . . . . 630, 1424–1426, 1738–1740
X81438-01 . . . . . 1366, 1430, 1434, 1598
X81439-01 . . . . . 1366, 1430, 1434, 1598
X81441-01 . . . . . 184–186, 1230, 1752–1754
X81442-01 . . . . . 144, 148, 172, 176, 182–186, 1226, 1748
X81444-01 1732–1734
X81445-01 . . . . . 1368, 1432, 1604–1606
X81446-01 . . . . . 68, 76, 1378, 1386, 1390, 1436, 1440–1442, 1618–1622, 1636, 1640–1642
X81490-01 . . . . . 10–12, 428, 480–482, 558, 738–740, 1048, 1496
X81500-01 . . . . . 354, 370, 1138, 1160
X81505-01 1738–1740
X81506-01 1738–1740
X81508-01 . . . . . 534, 1104–1106
X81512-01 . . . . . 1096, 1356
X81513-01 . . . . . 1124, 1328, 1360
X81515-01 784
X81516-01 . . . . . 654, 1072
X81605-01 1064
X81608-01 . . . . . 1092, 1102–1104
X81624-01 238
X81655-01 782
X81664-01 . . . . . 360, 370, 1148, 1160
X81682-01 . . . . . 1366, 1430, 1434, 1598
X81683-01 1434
X81684-01 90
X81685-01 . . . . . 120, 124, 340, 698, 976, 1416–1418, 1458, 1462, 1700, 1706
X81686-01 . . . . . 118, 122, 1416, 1458, 1696–1698, 1702
X81687-01 . . . . . 558, 566, 572, 584, 810–812, 818
X81688-01 156
X81689-01 . . . . . 630, 1424–1426, 1738–1740
X81690-01 . . . . . 628–630, 1424–1426, 1736–1740
X81691-01 . . . . . 1118, 1130
X81695-01 . . . . . 556, 570
X81696-01 . . . . . 358, 366–368, 374, 498, 566, 572, 812, 820, 960, 1148, 1154–1156, 1498, 1502, 1526, 1768
X81697-01 . . . . . 590, 600, 606, 610, 834
X81699-01 . . . . . 600, 604
X81700-01 . . . . . 602–604, 614
X81702-01 634
X81718-01 1218
X81726-01 . . . . . 402, 1200
X81739-01 1218–1224
X81751-01 . . . . . 1222–1224, 1228
X81754-01 234
X81762-01 . . . . . 190, 194
X81773-01 1218
X81775-01 . . . . . 852–856, 876–882
X81777-01 . . . . . 1220–1224, 1230
X81778-01 . . . . . 1218–1220, 1230
X81781-01 1094–1096
X81782-01 . . . . . 700, 904–906, 916
X81794-01 1296
X81795-01 . . . . . 1124, 1130
X81796-01 . . . . . 342, 700, 918–920
X81804-01 536–538
X81821-01 1470
X81822-01 . . . . . 426–430, 1040, 1046, 1052, 1056
X81829-01 . . . . . 90–92, 120, 124, 1396, 1418–1420, 1446, 1460–1464, 1662–1664, 1698, 1704–1706
X81830-01 1734
X81831-01 . . . . . 1378, 1436, 1620
X81832-01 . . . . . 188, 1752–1754
X81833-01 . . . . . 108, 122, 1410, 1416, 1456, 1460, 1688, 1702, 1706
X81834-01 . . . . . 188, 1752–1754
X81843-01 . . . . . 342–344, 894, 900, 908, 914, 922, 928, 934, 938, 944
X81859-01 . . . . . 412, 546, 1212
X81865-01 . . . . . 44–46, 542, 776
X81892-01 1064–1066
X81894-01 . . . . . 350, 448, 1138, 1522
X81900-01 . . . . . 846, 860
X81901-01 . . . . . 846, 850, 944
X81902-01 860
X81903-01 862
X81904-01 922
X81905-01 948
X81907-01 234
X81908-01 . . . . . 294, 320
X81909-01 334
X81910-01 334
X81911-01 . . . . . 956, 1526
X81913-01 1356
X81914-01 1352
X81915-01 1354–1358
X81917-01 . . . . . 964, 1470
X81918-01 . . . . . 964, 968, 1470
X81919-01 . . . . . 1032, 1330
X81920-01 . . . . . 620–622, 1784, 1794, 1804
X81923-01 1074
X81926-01 1114–1116
X81927-01 . . . . . 688–692, 1122, 1128
X81928-01 1122
X81932-01 . . . . . 622, 826–828, 836–838
X81933-01 . . . . . 350, 364, 1154
X81934-01 1146
X81940-01 . . . . . 136, 140
X81941-01 . . . . . 158–160, 174–178, 1226, 1742–1748
X81942-01 1756
X81944-01 . . . . . 1218, 1652
X81945-01 . . . . . 450, 1540, 1556–1558, 1716
X81946-01 1724
X81949-01 1760
X81963-01 . . . . . 184–186, 1230, 1752–1754
X81979-01 606
X81981-01 . . . . . 122, 698, 1418, 1460, 1702
X81983-01 . . . . . 206, 1760
X81985-01 1734
X81988-01 . . . . . 490, 1498–1500
X81990-01 . . . . . 420, 996, 1258–1264, 1500
X81992-01 . . . . . 404, 536, 612, 618–620, 784, 1202
X81994-01 1058
X81995-01 . . . . . 430, 434–436, 1058, 1076
X81999-01 . . . . . 404, 534, 616, 770, 1198–1200
X82003-01 . . . . . 936, 946
X82016-01 . . . . . 360, 370
X82037-01 . . . . . 14, 486, 742, 1050
X82039-01 . . . . . 224, 232, 242–244
X82040-01 . . . . . 224, 232, 242–244
X82042-01 . . . . . 290–294, 308
X82051-01 1068
X82052-01 1068–1070
X82072-01 . . . . . 968, 1472
X82138-01 . . . . . 1532, 1540
X82139-01 . . . . . 808–810, 814
X82140-01 814
X82141-01 642
X82142-01 1494
X82143-01 1480
X82144-01 . . . . . 642, 646–652, 1336
X82145-01 658
X82146-01 . . . . . 640–648, 1334
X82147-01 . . . . . 646, 650, 1336
X82148-01 686–690
X82149-01 688
X82150-01 814
X82151-01 814–816
X82152-01 818
X82153-01 . . . . . 58, 716–718, 834–836, 1504
X82154-01 842
X82155-01 . . . . . 58, 820, 824, 828, 836
X82156-01 . . . . . 674–676, 964–966
X82157-01 . . . . . 674, 964–966
X82158-01 968–974
X82159-01 978
X82161-01 . . . . . 678–680, 972–974, 978–980
X82162-01 . . . . . 682, 978
X82163-01 . . . . . 342, 840, 984
X82164-01 . . . . . 998, 1002–1006
X82165-01 998
X82166-01 1028–1030
X82167-01 1028–1030
X82168-01 1480
X82169-01 1498
X82170-01 . . . . . 426, 1494
X82171-01 1522–1524
X82172-01 1530
X82173-01 1536–1538
X82174-01 1532–1536
X82175-01 1538
X82176-01 1548
X82177-01 1556
X82178-01 1554
X82179-01 1556
X82180-01 . . . . . 1568, 1578
X82181-01 . . . . . 1568, 1574, 1580
X82182-01 1562
X82183-01 1588
X82184-01 1500
X82185-01 . . . . . 1540, 1548
X82186-01 446
X82187-01 652–656
X82188-01 652–656
X82189-01 . . . . . 662, 1338
X82190-01 658
X82191-01 . . . . . 706, 808
X82192-01 . . . . . 58, 824, 836
X82193-01 818
X82194-01 . . . . . 682, 986
X82195-01 998–1000
X82196-01 998–1000
X82197-01 964–968
X82198-01 972–974
X82199-01 994
X82200-01 1018
X82201-01 1002
X82202-01 . . . . . 620, 1018
X82203-01 . . . . . 1010, 1018
X82204-01 . . . . . 628, 1020–1024, 1028, 1032
X82205-01 1010–1012
X82206-01 1012
X82207-01 1524–1528
X82208-01 1564
X82209-01 . . . . . 450, 1552–1554, 1558–1560
X82210-01 . . . . . 1530, 1534–1536, 1542
X82211-01 448–450
X82212-01 446
X82213-01 446
X82214-01 686
X82215-01 448–450
X82216-01 . . . . . 604, 824, 828
X82217-01 822
X82218-01 840
X82219-01 1530
X82220-01 816
X82221-01 . . . . . 796, 1564
X82222-01 980
X82223-01 984
X82224-01 . . . . . 678–680, 714–718, 978–980, 1772
X82225-01 . . . . . 340, 978
X82226-01 1528
X82227-01 1480–1486
X82228-01 1494
X82229-01 1498–1500
X82230-01 1504
X82231-01 . . . . . 626, 840
X82232-01 . . . . . 1548, 1562
X82233-01 . . . . . 1584, 1588
X82234-01 1584
X82235-01 . . . . . 1562, 1568
X82236-01 984
X82237-01 . . . . . 1564, 1726
X82238-01 706
X82239-01 . . . . . 714, 828
X82241-01 . . . . . 1524, 1528
X82242-01 992
X82243-01 . . . . . 1528, 1532, 1540
X82244-01 . . . . . 448, 1522–1524, 1530
X82245-01 1030
X82246-01 1546–1548
X82247-01 822
X82248-01 1580
X82250-01 1496
X82251-01 1504
X82252-01 . . . . . 964, 968–970
X82253-01 . . . . . 974–976, 1772
X82254-01 . . . . . 1564, 1570
X82255-01 1570
X82256-01 676–678
X82257-01 1502
X82258-01 966
X82259-01 982
X82260-01 . . . . . 1014–1016, 1020–1022
X82261-01 . . . . . 678, 682
X82262-01 . . . . . 448, 1522
X82263-01 1010
X82264-01 . . . . . 996, 1004–1006
X82265-01 432
X82266-01 986
X82267-01 816
X82268-01 678
X82269-01 674
X82270-01 . . . . . 1550, 1558
X82271-01 1024
X82272-01 676
X82273-01 672
X82274-01 . . . . . 680, 714
X82275-01 720
X82276-01 706
X82277-01 712–714
X82278-01 708
X82279-01 720
X82280-01 718
X82281-01 822–824
X82282-01 . . . . . 814, 820
X82283-01 826
X82284-01 . . . . . 648, 654
X82285-01 . . . . . 796, 1544–1546, 1560
X82286-01 1578
X82287-01 1578
X82288-01 1578
X82289-01 1030
X82290-01 . . . . . 672–674, 706
X82291-01 994
X82292-01 1034
X82293-01 1034
X82294-01 1566
X82295-01 . . . . . 808, 812–818
X82296-01 694
X82297-01 720
X82298-01 1554
X82299-01 1508
X82300-01 1034
X82301-01 660
X82302-01 . . . . . 644–646, 650
X82303-01 1562
X82304-01 . . . . . 644, 650–654
X82305-01 640
X82306-01 . . . . . 658–660, 664–668
X82307-01 668
X82308-01 642
X82310-01 . . . . . 658–662, 668
X82311-01 . . . . . 662, 668
X82312-01 662
X82313-01 664
X82314-01 708–710
X82315-01 720
X82316-01 . . . . . 676, 706, 710
X82317-01 . . . . . 1574, 1580, 1586
X82318-01 . . . . . 646, 656, 668
X82319-01 658
X82320-01 840
X82321-01 . . . . . 676, 978
X82322-01 1560
X82323-01 . . . . . 1528, 1550
X82324-01 1500
X82325-01 . . . . . 1560–1562, 1568, 1578
X82326-01 1562–1564
X82327-01 . . . . . 1562, 1568

X82328-01 1584
X82329-01 1482–1484
X82330-01 1482–1484
X82331-01 1232–1234
X82332-01 . . . . . 1222, 1228, 1236
X82334-01 . . . . . 410–412, 788–790, 1206, 1210
X82335-01 . . . . . 378, 388, 1164, 1186
X82336-01 . . . . . 1090, 1300
X82337-01 . . . . . 1224, 1232
X82339-01 . . . . . 394, 1186
X82340-01 . . . . . 1090, 1106, 1298–1300, 1310
X82341-01 . . . . . 224, 246, 280–282, 296–302
X82342-01 . . . . . 208, 1588
X82343-01 . . . . . 224, 244–248
X82344-01 320
X82345-01 312
X82346-01 1812
X82347-01 . . . . . 438, 1094
X82349-01 1126
X82350-01 1120
X82351-01 . . . . . 1126, 1328
X82352-01 . . . . . 1232, 1466, 1750, 1754
X82353-01 . . . . . 1232, 1466, 1750, 1754
X82354-01 . . . . . 790, 1812
X82355-01 . . . . . 440, 1086, 1090, 1110
X82356-01 1086
X82357-01 292
X82358-01 . . . . . 224, 248–256, 304–310, 960
X82359-01 1802
X82360-01 1800
X82361-01 . . . . . 1222, 1234–1236
X82362-01 . . . . . 1218, 1230
X82363-01 1220
X82365-01 1222
X82366-01 . . . . . 280–282, 296–302
X82367-01 . . . . . 224, 244–248
X82368-01 246
X82369-01 290
X82370-01 784
X82371-01 . . . . . 678, 682, 716
X82372-01 1494
X82373-01 . . . . . 1038, 1496
X82374-01 . . . . . 1042, 1496
X82375-01 1498
X82376-01 1486–1490
X82377-01 988
X82378-01 978
X82380-01 . . . . . 422, 1266, 1270–1272
X82381-01 . . . . . 354, 362, 482, 1138, 1152
X82382-01 . . . . . 354, 362, 370, 1138, 1150–1152, 1160
X82383-01 . . . . . 1560, 1568, 1578
X82384-01 . . . . . 370, 1160
X82385-01 . . . . . 826, 830–832, 838
X82386-01 668
X82387-01 1470
X82388-01 782
X82389-01 . . . . . 992, 1242, 1246–1248
X82401-01 1486–1490
X82402-01 1490
X82403-01 1530
X82404-01 . . . . . 360, 1148
X82433-01 640
X82473-01 458
X82480-01 . . . . . 698–700, 866, 874
X82481-01 . . . . . 698–700, 866, 874
X82482-01 . . . . . 698–700, 866, 874
X82500-01 . . . . . 782, 1338
X82501-01 . . . . . 782, 1338
X82502-01 . . . . . 698–700, 866, 874
X82505-01 . . . . . 866, 874
X82512-01 656
X82513-01 . . . . . 1532, 1540–1542, 1556
X82514-01 . . . . . 180, 1228, 1750
X82515-01 . . . . . 200, 204
X82516-01 . . . . . 200, 204
X82517-01 . . . . . 1442–1444, 1620, 1624, 1638, 1642
X82518-01 1708
X82519-01 . . . . . 1370, 1432, 1606
X82520-01 . . . . . 64, 1370, 1432, 1606
X82521-01 1708
X82524-01 . . . . . 438–440, 1098
X82525-01 . . . . . 430, 1052
X82526-01 1038
X82527-01 1122
X82530-01 1586
X82531-01 1586
X82532-01 1586
X82543-01 . . . . . 404, 614, 1202
X82544-01 1248
X82546-01 1298
X82548-01 1586
X82549-01 1292
X82551-01 1298
X82552-01 1248
X83001-01 . . . . . 74–78, 1384–1386, 1440–1442, 1634–1640
X83004-01 40
X83008-01 . . . . . 10–12, 428, 480–482, 558, 738–740, 1048, 1496
X83011-01 1738–1740
X83024-01 . . . . . 600–606, 614, 618, 784
X83028-01 . . . . . 370, 1160
X83029-01 120
X83030-01 . . . . . 120, 340, 698, 976, 1416, 1458, 1700
X83031-01 . . . . . 118, 1696
X83032-01 . . . . . 118, 1698
X83033-01 . . . . . 630, 1424, 1740, 1752
X83034-01 . . . . . 556, 570
X83035-01 . . . . . 358, 366, 566, 812, 1148, 1154, 1498, 1526
X83036-01 . . . . . 582, 590–594, 602, 606, 610, 834
X83037-01 574
X83038-01 . . . . . 366–368, 374, 498, 572, 820, 960, 1156, 1502, 1768
X83039-01 . . . . . 622–624, 634, 838
X83049-01 536–538
X83066-01 . . . . . 360, 1148
X83067-01 . . . . . 360, 1148
X83068-01 . . . . . 256, 278
X83070-01 . . . . . 44–46, 542, 776
X83071-01 . . . . . 412, 546, 1212
X83073-01 342
X83074-01 1064–1066
X83078-01 238
X83079-01 320
X83080-01 . . . . . 350, 448, 1138, 1522
X83081-01 . . . . . 342–344, 894, 900, 908, 914, 922, 928
X83082-01 . . . . . 342–344, 894, 900, 908, 914, 922, 928
X83084-01 930
X83085-01 . . . . . 934, 938, 944
X83086-01 . . . . . 934, 938, 944
X83088-01 784
X83089-01 784
X83090-01 1346
X83091-01 . . . . . 30–32, 516–518, 1082, 1350
X83095-01 . . . . . 956, 1526
X83096-01 1350–1352
X83097-01 1352
X83099-01 . . . . . 1032, 1330
X83100-01 . . . . . 1032, 1330
X83101-01 . . . . . 654, 1072–1074
X83103-01 1122
X83104-01 . . . . . 628–630, 1736–1740
X83105-01 . . . . . 158–160, 174–178, 1226, 1742–1748
X83106-01 . . . . . 158–160, 174–178, 1226, 1742–1748
X83107-01 174
X83108-01 . . . . . 184–186, 1230, 1424–1426, 1738–1740, 1752–1754
X83109-01 198
X83110-01 198
X83111-01 . . . . . 64, 68, 1376–1378, 1434–1436, 1604, 1616, 1620
X83112-01 . . . . . 122, 1416, 1458, 1702
X83113-01 . . . . . 1424, 1718
X83114-01 1608
X83115-01 . . . . . 450, 1540, 1556–1558, 1716
X83117-01 . . . . . 556–558, 562–574, 582–584, 810–812, 818, 1766
X83119-01 . . . . . 120, 1418–1420, 1460, 1698
X83120-01 . . . . . 108, 122, 1410, 1416, 1456, 1460, 1688, 1702, 1706
X83121-01 . . . . . 122, 1418, 1460, 1702
X83122-01 . . . . . 144, 184
X83123-01 . . . . . 144, 184
X83124-01 192
X83125-01 192
X83126-01 . . . . . 1378, 1436, 1620
X83127-01 . . . . . 1418, 1688, 1704
X83128-01 . . . . . 188, 1232, 1466, 1750–1754
X83129-01 1498–1500
X83130-01 . . . . . 30–32, 508, 514–518, 754, 1082
X83131-01 . . . . . 534, 1104–1106
X83132-01 536–538
X83133-01 . . . . . 44, 776
X83134-01 . . . . . 1030, 1126, 1328
X83135-01 . . . . . 404, 536, 614, 620, 1202
X83136-01 . . . . . 632, 840–842
X83137-01 . . . . . 632, 840–842
X83138-01 . . . . . 430, 434–436, 1058, 1076
X83140-01 1734
X83146-01 1068–1070
X83157-01 788
X83176-01 994
X83177-01 . . . . . 1526, 1530
X83178-01 1024
X83179-01 1016–1018
X83180-01 1024
X83181-01 . . . . . 998, 1002, 1006
X83182-01 1000–1002
X83183-01 . . . . . 998, 1002–1006
X83184-01 1028–1030
X83186-01 992
X83187-01 1524
X83188-01 . . . . . 1540, 1552
X83189-01 . . . . . 1532, 1540
X83190-01 1568
X83191-01 1588
X83192-01 . . . . . 674–676, 964–968
X83193-01 . . . . . 682, 978
X83194-01 . . . . . 58, 820, 824, 828
X83196-01 642
X83197-01 640–646
X83198-01 . . . . . 58, 716–718, 834–836, 1504
X83199-01 648
X83200-01 640
X83201-01 686–688
X83202-01 1494
X83203-01 1480
X83204-01 . . . . . 642, 646, 650
X83205-01 652–656
X83206-01 . . . . . 668, 1342, 1346
X83207-01 1334
X83208-01 686
X83209-01 688
X83210-01 . . . . . 706, 808, 814–816
X83211-01 820
X83212-01 . . . . . 58, 714, 828
X83213-01 842
X83214-01 988
X83215-01 988
X83216-01 1010
X83217-01 992–998
X83218-01 1010
X83219-01 1010
X83221-01 1032
X83222-01 1480
X83223-01 1480
X83224-01 1480
X83225-01 1480
X83226-01 1480–1482
X83227-01 1480–1482
X83228-01 646
X83229-01 . . . . . 648, 652, 1336
X83230-01 1494
X83231-01 1498–1500
X83232-01 1498
X83233-01 . . . . . 1524, 1528, 1532, 1538
X83234-01 1536–1538
X83235-01 1536
X83236-01 1532
X83237-01 1548
X83238-01 . . . . . 1568, 1580
X83239-01 1578
X83240-01 1588
X83241-01 1588
X83242-01 1588
X83243-01 446
X83244-01 446
X83246-01 . . . . . 58, 824–826, 836
X83247-01 . . . . . 706, 808, 812–818
X83248-01 . . . . . 342, 682, 986
X83249-01 1026
X83250-01 998
X83251-01 998–1000
X83252-01 . . . . . 994, 1000
X83253-01 992
X83254-01 1012
X83255-01 . . . . . 1012, 1030
X83256-01 446
X83257-01 446
X83258-01 686
X83259-01 . . . . . 604, 824, 828
X83260-01 822
X83261-01 816
X83262-01 816
X83263-01 980
X83265-01 . . . . . 1550, 1558
X83266-01 1528
X83267-01 1480–1484
X83268-01 1494
X83269-01 1500
X83270-01 . . . . . 1504, 1508
X83271-01 . . . . . 1504, 1508
X83272-01 . . . . . 1574, 1580, 1586
X83273-01 1016
X83274-01 . . . . . 1548, 1562
X83275-01 1584
X83276-01 . . . . . 1012, 1030
X83277-01 1008
X83279-01 992
X83280-01 1546–1548
X83281-01 1028
X83282-01 822
X83283-01 426
X83284-01 1496
X83285-01 1502–1504
X83286-01 674–678
X83287-01 . . . . . 974, 1772
X83288-01 1014
X83289-01 1588
X83290-01 448
X83291-01 . . . . . 448, 1522
X83292-01 1010
X83294-01 672
X83295-01 1024
X83296-01 720
X83297-01 706
X83298-01 712–714
X83299-01 708
X83300-01 718
X83301-01 818
X83302-01 822
X83303-01 . . . . . 814, 820
X83304-01 822–824
X83305-01 834
X83306-01 834
X83307-01 1564
X83308-01 . . . . . 1546, 1560
X83309-01 . . . . . 796, 1544, 1560
X83310-01 1578
X83311-01 994
X83312-01 . . . . . 672–674, 706
X83313-01 1034
X83314-01 1034
X83315-01 1022
X83316-01 . . . . . 490, 1498–1500
X83317-01 1032
X83318-01 1014
X83319-01 1016
X83320-01 986
X83321-01 . . . . . 976, 1772
X83322-01 . . . . . 976, 1772
X83323-01 1020
X83324-01 640
X83325-01 718
X83326-01 970
X83327-01 1482
X83328-01 708–710
X83329-01 994
X83330-01 720
X83331-01 676
X83332-01 1218
X83335-01 . . . . . 1218–1224, 1230–1232
X83336-01 . . . . . 1218–1224, 1230–1234
X83337-01 . . . . . 1222, 1228, 1236
X83338-01 1236
X83339-01 . . . . . 1222, 1228, 1236
X83340-01 1232–1234
X83341-01 1232
X83342-01 1234
X83344-01 1756
X83345-01 1756
X83346-01 . . . . . 206, 1760
X83347-01 . . . . . 206, 1760
X83348-01 . . . . . 1124–1126, 1328, 1360
X83349-01 312
X83350-01 . . . . . 280, 288–294, 308–310, 1116
X83351-01 208
X83352-01 208
X83353-01 . . . . . 438, 1094
X83354-01 . . . . . 54, 442, 1120, 1130
X83355-01 . . . . . 442, 1120, 1130
X83356-01 1262–1264
X83357-01 . . . . . 404, 1198–1200
X83358-01 . . . . . 404, 1198–1200
X83359-01 . . . . . 410–412, 788–790, 1206, 1210
X83360-01 . . . . . 124, 1418, 1462, 1706
X83361-01 . . . . . 148, 172, 176, 182–186, 1226, 1748
X83362-01 . . . . . 148, 172, 176, 182–186, 1226, 1748
X83363-01 . . . . . 964, 968, 1470
X83364-01 . . . . . 964, 1470
X83365-01 . . . . . 282, 300–302
X83366-01 1802
X83368-01 1086
X83369-01 302
X83370-01 . . . . . 1042, 1496
X83371-01 . . . . . 1038, 1496
X83372-01 . . . . . 1300, 1310
X83373-01 1494
X83374-01 718
X83375-01 1486
X83376-01 1484–1486
X83377-01 . . . . . 1560–1562, 1568, 1578
X83378-01 1234
X83380-01 1470
X83381-01 1246–1248
X83407-01 . . . . . 180–182, 1228, 1750
X83408-01 . . . . . 180–182, 1228, 1750
X83409-01 . . . . . 364, 568, 584, 1158, 1768
X83410-01 1298
X83411-01 1248
X83414-01 . . . . . 640, 644, 648
X83417-01 . . . . . 420, 1264
X83418-01 514
X83419-01 674
X83420-01 674
X83422-01 . . . . . 640, 644, 648
X83423-01 . . . . . 640, 644, 648
X83425-01 976
X83426-01 1082
X83440-01 926
X83447-01 976
X83448-01 976
X85000-01 . . . . . 718, 788, 1342
X85001-01 1334
X85003-01 1340
X85004-01 . . . . . 700, 1340–1342
X85007-01 . . . . . 1782, 1790
X85008-01 1790
X85010-01 . . . . . 1806, 1810
X85306-01 . . . . . 1272, 1280
X85336-01 . . . . . 1114–1118, 1124, 1130, 1358
X85371-01 514
X85372-01 514
X85522-01 . . . . . 28, 502–504, 512, 530, 752
X85532-01 . . . . . 376, 1170
X86028-01 . . . . . 370, 1160
X86031-01 . . . . . 582, 590–594, 602
X86086-01 . . . . . 1778, 1790
X86175-01 . . . . . 604, 824, 828

GLASER

X86207-01 1336–1338
X86284-01 1334
X86491-01 . . . . . 64, 68, 1376–1378, 1434–1436, 1604, 1616, 1620
X86528-01 . . . . . 72, 1394, 1650, 1654–1660
X86611-01 . . . . . 390, 522, 756, 1194
X86614-01 . . . . . 1054–1056, 1060, 1064
X86615-01 . . . . . 1054–1056, 1060, 1064
X86625-01 . . . . . 1038, 1044
X86634-01 . . . . . 1254, 1274
X86822-01 . . . . . 380, 390, 522, 756, 1166, 1182
X86876-01 . . . . . 1078, 1350
X86877-01 1072
X86878-01 1072
X86884-01 1294
X87172-01 . . . . . 354, 362, 482, 1138, 1152
X87359-01 1292
X87386-01 930
X87387-01 930
X87401-01 846
X87403-01 846
X87413-01 . . . . . 340, 958
X87424-01 . . . . . 74, 1384, 1458, 1632–1634, 1698
X87431-01 . . . . . 864–866, 872
X87434-01 40
X87466-01 . . . . . 120–122, 340, 698, 976, 1416–1418, 1458–1460, 1700–1702
X87467-01 188
X87468-01 . . . . . 1366, 1430, 1598
X87475-01 . . . . . 432, 1062
X87493-01 . . . . . 68, 76, 1378, 1436, 1440, 1616–1622, 1636
X87494-01 . . . . . 76, 1618, 1636
X87558-01 . . . . . 480, 558, 738, 1048, 1496
X87612-01 . . . . . 1386, 1632–1634
X87650-01 1738–1740
X87654-01 850
X87664-01 . . . . . 30–32, 496, 516–518, 1082, 1350
X87680-01 . . . . . 1124, 1328, 1360
X87681-01 . . . . . 1096, 1356
X87727-01 948–950
X87772-01 588
X87773-01 . . . . . 558, 562–568, 572–574, 584, 810–812, 818, 1766
X88049-01 606–608
X88105-01 1064
X88135-01 . . . . . 564, 570, 582–584
X88189-01 1218
X88191-01 . . . . . 1224, 1230–1234
X88193-01 . . . . . 588, 600–602, 616, 620, 826, 830–832, 838, 1772–1774, 1780
X88194-01 . . . . . 588, 592
X88195-01 . . . . . 588, 600–602, 616, 826, 830–832, 838, 1772–1774, 1780
X88196-01 . . . . . 556, 564, 570, 582, 810
X88197-01 . . . . . 600, 604
X88198-01 . . . . . 404, 536, 600–606, 612–614, 618–620, 636, 784, 1202
X88199-01 . . . . . 558, 562–568, 572–574, 584, 810–812, 818, 1766
X88298-01 . . . . . 1430, 1604–1606
X88303-01 . . . . . 76–78, 1386, 1440, 1458, 1638, 1698
X88304-01 . . . . . 86, 90, 1394–1396, 1444, 1660
X88305-01 . . . . . 118, 1696
X88306-01 . . . . . 118, 122, 1416, 1458, 1698, 1702
X88307-01 . . . . . 630, 1424–1426, 1738–1740, 1752
X88316-01 556
X88318-01 . . . . . 582, 590–594, 602, 606, 610, 834
X88319-01 570
X88320-01 . . . . . 568, 574
X88323-01 588
X88324-01 . . . . . 622–624, 838
X88325-01 634
X88343-01 . . . . . 1094, 1104
X88392-01 . . . . . 1414, 1696–1698
X88407-01 938
X88408-01 938
X88438-01 1222–1224
X88444-01 . . . . . 1222, 1228
X88660-01 1230–1232
X88734-01 . . . . . 700, 904–906, 916
X88775-01 . . . . . 342, 700, 918–920
X88806-01 536
X88909-01 . . . . . 1040, 1044–1046, 1056
X88926-01 1734
X88931-01 1734
X88932-01 1734
X88972-01 . . . . . 342–344, 894, 900, 908, 914, 922, 928
X88973-01 1470
X88997-01 . . . . . 46, 50–54, 778
X89001-01 . . . . . 412, 546, 1212
X89094-01 1064
X89095-01 1064
X89098-01 . . . . . 350, 448, 1138, 1522
X89116-01 . . . . . 896, 914, 924–926
X89117-01 . . . . . 896, 914, 924–926
X89118-01 . . . . . 846, 860
X89119-01 . . . . . 846, 850, 944
X89120-01 850
X89121-01 850
X89122-01 . . . . . 858, 888
X89123-01 862
X89125-01 . . . . . 158–160, 174–178, 1226, 1742–1748
X89126-01 . . . . . 860, 910
X89127-01 922
X89128-01 . . . . . 184–186, 1230, 1752–1754
X89129-01 . . . . . 934, 938, 944
X89130-01 . . . . . 934, 942–944
X89131-01 . . . . . 934, 942–944
X89133-01 948
X89134-01 784
X89139-01 228
X89142-01 960
X89145-01 1354–1358
X89146-01 . . . . . 1354, 1358
X89147-01 . . . . . 1354, 1358
X89149-01 1296
X89150-01 . . . . . 1032, 1330
X89151-01 1330
X89152-01 . . . . . 1764, 1774, 1780
X89153-01 . . . . . 1780–1782, 1804
X89155-01 . . . . . 620–622, 1794
X89156-01 1794
X89157-01 1808–1812
X89158-01 1808–1812
X89159-01 . . . . . 1808, 1812
X89160-01 . . . . . 654, 1072–1074
X89161-01 1104
X89162-01 . . . . . 688–692, 1122, 1128
X89163-01 . . . . . 688–692, 1122, 1128
X89164-01 1122
X89165-01 . . . . . 694, 1130–1132
X89166-00 608
X89167-01 608
X89169-01 . . . . . 620, 1018
X89170-01 . . . . . 622, 826–828, 838
X89171-01 624
X89175-01 . . . . . 68, 76, 1378, 1436, 1440, 1618–1622, 1636
X89177-01 200
X89178-01 . . . . . 1424, 1718
X89179-01 . . . . . 1424, 1716, 1738
X89180-01 . . . . . 1424, 1716, 1738
X89181-01 . . . . . 1424, 1716
X89182-01 1608
X89183-01 . . . . . 1218, 1652
X89184-01 1736
X89186-01 1760
X89272-01 . . . . . 90–92, 1396, 1446, 1662–1664
X89273-01 . . . . . 92, 120, 124, 1396, 1418–1420, 1446, 1460–1464, 1664, 1698, 1704–1706
X89274-01 . . . . . 122, 1418, 1458–1460, 1700–1702
X89276-01 . . . . . 144, 172, 184–186
X89278-01 192
X89279-01 206
X89297-01 1732
X89298-01 1732
X89299-01 1732
X89300-01 . . . . . 188, 1752–1754
X89304-01 . . . . . 1030, 1126, 1328
X89305-01 . . . . . 632, 840–842
X89306-01 . . . . . 632, 840
X89307-01 634
X89308-01 634
X89309-01 1058
X89310-01 . . . . . 430, 434, 1058, 1066
X89311-01 1734
X89315-01 926
X89316-01 926
X89317-01 . . . . . 936, 946
X89338-01 . . . . . 1286–1288, 1502
X89343-01 . . . . . 388, 1188
X89345-01 370
X89417-01 1266–1272
X89484-01 . . . . . 968, 1472
X89500-01 . . . . . 482, 740, 1048
X89552-01 . . . . . 1600, 1618
X89612-01 . . . . . 998, 1002–1006
X89613-01 . . . . . 1532, 1540, 1580
X89614-01 . . . . . 808, 814
X89615-01 1494
X89616-01 642
X89617-01 . . . . . 646, 652
X89618-01 656–658
X89619-01 668
X89620-01 . . . . . 640–648, 1334
X89621-01 . . . . . 646–650, 1336
X89622-01 686
X89623-01 686
X89624-01 688
X89625-01 688
X89626-01 . . . . . 810, 814
X89627-01 810
X89628-01 816
X89629-01 816
X89630-01 . . . . . 58, 716–718, 834–836, 1504
X89631-01 . . . . . 58, 820, 824, 828
X89632-01 968–972
X89633-01 . . . . . 342, 840, 984
X89634-01 . . . . . 682, 978
X89635-01 682
X89636-01 . . . . . 680, 978–980
X89637-01 992
X89638-01 1002–1006
X89639-01 1028–1030
X89640-01 1480–1482
X89641-01 1480–1482
X89642-01 . . . . . 646, 650
X89643-01 1498
X89645-01 . . . . . 1522–1524, 1530
X89646-01 1536–1538
X89647-01 1532–1536
X89648-01 1548
X89649-01 1554–1556
X89650-01 . . . . . 1556, 1562
X89651-01 1568
X89652-01 . . . . . 1578, 1586
X89653-01 1500
X89654-01 . . . . . 1538–1540, 1548–1550, 1558
X89655-01 446
X89656-01 652–654
X89657-01 . . . . . 658–662, 1338
X89658-01 654
X89659-01 658
X89660-01 . . . . . 706, 808
X89661-01 818
X89662-01 814
X89663-01 836
X89664-01 972–974
X89665-01 998–1000
X89666-01 998–1000
X89667-01 . . . . . 964, 968
X89668-01 972–974
X89669-01 994
X89670-01 1018
X89671-01 1002
X89672-01 1002
X89673-01 . . . . . 1010, 1018
X89674-01 . . . . . 628, 1020–1024, 1028, 1032
X89675-01 706
X89676-01 1012
X89677-01 1012
X89678-01 994
X89679-01 1524
X89681-01 1564
X89682-01 . . . . . 450, 1552–1554, 1558–1560
X89683-01 . . . . . 1530, 1534–1536, 1542
X89684-01 448–450
X89685-01 448–450
X89686-01 446
X89687-01 446
X89688-01 686
X89689-01 822
X89690-01 1534–1536
X89691-01 1534–1536
X89692-01 840
X89693-01 816
X89694-01 . . . . . 1526, 1530
X89695-01 . . . . . 796, 1564
X89696-01 980
X89697-01 984
X89698-01 978
X89699-01 . . . . . 678–680, 972–974
X89700-01 978
X89701-01 . . . . . 340, 978
X89702-01 1528
X89703-01 1480–1484
X89704-01 1480–1482
X89705-01 1480–1482
X89706-01 1494
X89707-01 1500
X89708-01 . . . . . 1504, 1508
X89709-01 1018
X89710-01 . . . . . 626, 840
X89711-01 . . . . . 1548, 1562
X89712-01 . . . . . 1584, 1588
X89713-01 . . . . . 1584, 1588
X89714-01 . . . . . 1562, 1568
X89715-01 . . . . . 1564, 1726
X89716-01 1588
X89717-01 . . . . . 714, 828
X89719-01 . . . . . 1524, 1528
X89720-01 992
X89721-01 1546–1548
X89722-01 1536
X89723-01 . . . . . 1528, 1532, 1540
X89724-01 . . . . . 448, 1522–1524
X89725-01 1030
X89726-01 822
X89727-01 426
X89728-01 1496
X89729-01 1502–1504
X89730-01 . . . . . 964, 970
X89731-01 978
X89732-01 1570
X89733-01 676–678
X89734-01 966
X89735-01 982
X89736-01 . . . . . 974, 1772
X89737-01 . . . . . 1014–1016, 1020
X89738-01 . . . . . 678, 682
X89739-01 . . . . . 448, 1522
X89740-01 1010
X89741-01 1004–1006
X89742-01 432
X89743-01 986
X89745-01 678
X89746-01 674
X89747-01 . . . . . 996, 1006
X89748-01 . . . . . 672–674, 706
X89749-01 1024
X89750-01 676
X89751-01 . . . . . 680, 714
X89752-01 720
X89753-01 706
X89754-01 712–714
X89754-11 712
X89755-01 712
X89756-01 . . . . . 680, 716–718
X89757-01 708
X89758-01 718
X89759-01 818
X89760-01 822–824
X89761-01 816
X89762-01 . . . . . 814, 820
X89763-01 826
X89764-01 834
X89765-01 648
X89766-01 . . . . . 1546, 1560
X89767-01 1564
X89768-01 . . . . . 796, 1544, 1560
X89769-01 1578
X89770-01 1578
X89771-01 994
X89772-01 . . . . . 808, 812, 816–818
X89773-01 1528
X89774-01 . . . . . 1548, 1566
X89775-01 . . . . . 1568, 1574, 1580
X89776-01 694
X89777-01 720
X89778-01 . . . . . 1016, 1022
X89779-01 1498–1500
X89780-01 1034
X89782-01 660
X89783-01 . . . . . 644–646, 650
X89784-01 652–654
X89785-01 1554
X89786-01 986
X89787-01 . . . . . 976, 1772
X89788-01 1010–1012
X89789-01 652–654
X89790-01 640
X89791-01 . . . . . 658, 664
X89792-01 . . . . . 660, 666
X89793-01 642
X89794-01 . . . . . 644, 650
X89795-01 . . . . . 662, 668
X89796-01 662
X89797-01 664
X89798-01 1482
X89799-01 1482
X89800-01 1482
X89801-01 1484
X89802-01 708–710
X89803-01 1482–1490
X89804-01 720
X89805-01 . . . . . 676, 706
X89806-01 968
X89807-01 994
X89808-01 1024
X89809-01 1024
X89810-01 686–688
X89811-01 972–974
X89812-01 980–982
X89813-01 1032
X89814-01 . . . . . 1526, 1530
X89815-01 . . . . . 1524, 1528, 1532, 1538
X89816-01 . . . . . 1540, 1552
X89818-01 1588
X89819-01 1016–1018
X89820-01 1000–1002
X89821-01 1016
X89822-01 1008
X89823-01 1026–1028
X89824-01 982
X89825-01 994
X89826-01 . . . . . 646, 650
X89827-01 1532–1536
X89828-01 . . . . . 1564, 1726
X89829-01 1008
X89830-01 1498
X89831-01 . . . . . 1546, 1560
X89832-01 1578
X89833-01 1026
X89834-01 1026
X89835-01 720
X89836-01 720
X89838-01 1032
X89839-01 1034
X89840-01 1554
X89841-01 640
X89842-01 668
X89843-01 . . . . . 644, 650–652
X89844-01 668
X89845-01 662
X89846-01 686–688
X89847-01 . . . . . 294, 316–326
X89848-01 . . . . . 294, 316–326
X89849-01 1812
X89850-01 1812

X89851-01 ..... 442, 1120, 1130
X89852-01 ..... 176, 182–186, 204, 1226, 1748
X89853-01 ..... 1038, 1496
X89854-01 ..... 1042, 1496
X89855-01 ..... 236–238, 280, 288–292, 308–310
X89856-01 1218
X89857-01 1218–1222
X89858-01 1220
X89859-01 1218
X89860-01 1234–1236
X89861-01 1222–1224
X89862-01 1230
X89863-01 1236
X89864-01 1236
X89869-01 ..... 1090, 1106, 1298–1300, 1310
X89871-01 1224
X89872-01 ..... 620–622, 1784, 1804
X89873-01 1126
X89874-01 ..... 1086, 1090
X89875-01 ..... 438, 1094
X89876-01 ..... 442, 1120, 1130
X89877-01 1120
X89878-01 1232
X89879-01 1232
X89880-01 370
X89881-01 ..... 378, 388, 1164, 1186

X89882-01 ..... 414–416, 548, 1210–1212, 1326
X89883-01 ..... 414–416, 548, 1210–1212, 1326
X89884-01 ..... 124, 1418, 1462, 1706
X89885-01 ..... 964, 968, 1470
X89886-01 ..... 1232, 1466, 1750, 1754
X89887-01 1812
X89888-01 1812
X89889-01 ..... 790, 1812
X89890-01 ..... 1038, 1496
X89891-01 ..... 1042, 1496
X89892-01 1800
X89893-01 248–256
X89894-01 ..... 322, 332
X89895-01 ..... 320, 328–332
X89896-01 1800
X89897-01 1800
X89898-01 1800
X89899-01 1232
X89900-01 1224
X89901-01 1218–1220
X89902-01 1220
X89956-01 ..... 678, 682, 716
X89958-01 1498
X89959-01 ..... 490, 1498–1500
X89960-01 1484–1486
X89961-01 968–970

X89962-01 446
X89965-01 ..... 1560–1562, 1568, 1578
X89966-01 814
X89968-01 642
X89969-01 782
X89970-01 ..... 826, 830
X89989-01 ..... 800, 1574–1576
X89990-01 ..... 800, 1574–1576
X89991-01 ..... 800, 1574
X89995-01 ..... 800, 1574
X89996-01 ..... 800, 1574
X89997-01 ..... 800, 1574
X89998-01 ..... 800, 1574
X90006-01 ..... 800, 1574
X90012-01 700
X90018-01 1576
X90019-01 1576
X90020-01 1576
X90023-01 1576

Z

Z36190-00 ..... 86–90, 142–144, 156, 170, 1394–1396, 1444–1446, 1464–1466, 1660–1662, 1736–1740, 1484–1486, 1556–1560

PT Rodapés e símbolos

1 Conjunto de vedação Tampa da cabeça do cilindro

2 Vedação Cárter da distribuição

3 Conjunto de vedação Camisa de cilindro

4 Vedação Radiador de óleo

5 Vedação Filtro de rede do óleo

6 Conjunto de vedação Colector de admissão/escape

7 Vedação Colector de admissão/escape

8 Vedação Tensor da corrente de transmissão

9 Conjunto de vedação Turbocompressor

10 Vedação Caixa do colector de admissão

11 Vedação Cárter do óleo

12 com vedação da haste da válvula

13 com anel retentor do veio da cambota

14 sem anel retentor do veio da cambota

15 com junta da tampa de válvula

16 com anéis para camisas de cilindros

17 sem anéis para camisas de cilindros

18 para uma cabeça de cilindro

19 com junta da cabeça do motor multicamadas

20 com junta do cárter do óleo

21 Tipo de caixa de velocidades Manual

22 Tipo de caixa de velocidades Automática

23 Material do cárter do óleo Aço vazado

24 Material do cárter do óleo Chapa de aço

25 Material da tampa da cabeça do cilindro Aço vazado

26 Material da tampa da cabeça do cilindro Chapa de aço

27 para veículos com ar condicionado

28 para veículos sem ar condicionado

29 para veículos com regulação de nível

30 para veículos sem regulação de nível

31 Material da tampa da cabeça do cilindro Alumínio

32 Material da tampa da cabeça do cilindro Alumínio vazado

33 Material da tampa da cabeça do cilindro Borracha

34 Material da tampa da cabeça do cilindro Plástico

35 inclui retentor integr.

36 Tampa da cabeça do cilindro

37 Anel de rolamento

38 sem retentor do lado caixa veloc.

39 com anel interior em aço

40 com ved. cx. distrib.

41 com junta cab. motor grafite

42 com junta cab. motor MLS

43 Junta do cárter do óleo Material macio

44 Junta do cárter do óleo Borracha

45 Cárter do motor Ferro fundido cinzento

46 Reforço em ferro fundido

47 Para bloco de alumínio fundido

48 Para bloco de ferro fundido cinzento

49 Inteiriço

50 Flange de 6 furos

51 Material do bloco do motor Alumínio

52 Material do bloco do motor Alumínio vazado

53 Material do bloco do motor Ferro fundido cinzento

54 Apenas para motores com camisas de cilindro modificadas

57 Conjunto de vedação, bico de injecção

58 Kit de reparação

59 Material do cárter do óleo Plástico

A por fora

AS Lado de escape

ES Lado de admissão

H atrás

I por dentro

O por cima

U por baixo

V à frente

PL Przypisy i ikony

1 Zestaw uszczelniający pokrywy głowicy

2 Uszczelnienie obudowy sterowania

3 Zestaw uszczelniający tulei cylindrowych

4 Uszczelka chłodnicy oleju

5 Uszczelka sita oleju

6 Zestaw uszczelniający kolektora ssącego/wydechowego

7 Uszczelka kolektora ssącego/wydechowego

8 Uszczelka napinacza łańcucha rozrządu

9 Zestaw uszczelniający sprężarki doładowującej

10 Uszczelka obudowy kolektora ssącego

11 Uszczelka miski olejowej

12 z uszczelnieniem trzonu zaworu

13 z pierścieniem uszczelniającym wał korbowy

14 bez pierścienia uszczelniającego wał korbowy

15 z uszczelką pokrywy zaworów

16 z pierścieniami tulei cylindrowej

17 bez pierścieni tulei cylindrowej

18 do jednej głowicy cylindra

19 z wielowarstwową uszczelką głowicy cylindra

20 z uszczelką miski olejowej

21 rodzaj przekładni - skrzynka przekładniowa

22 rodzaj przekładni - przekładnia automatyczna

23 materiał miski olejowej - staliwo

24 materiał miski olejowej - blacha stalowa

25 materiał pokrywy głowicy - staliwo

26 materiał pokrywy głowicy - blacha stalowa

27 do samochodów z klimatyzacją

28 do samochodów bez klimatyzacji

29 do samochodów z regulacją poziomu

30 do samochodów bez regulacji poziomu

31 materiał pokrywy głowicy - aluminium

32 materiał pokrywy głowicy - odlew aluminiowy

33 materiał pokrywy głowicy - guma

34 materiał pokrywy głowicy - tworzywo sztuczne

35 zawiera zintegr. Wedi

36 pokrywa głowicy

37 pierścień obrotowy

38 bez uszczelnienia przekładniowego Wedi

39 ze stalowym pierścieniem wewnętrznym

40 z uszczelką obudowy sterowania

41 z grafitową uszczelką głowicy cylindra

42 z uszczelką głowicy cylindra ze stali wielowarstwowej

43 miękka uszczelka miski olejowej

44 uszczelka miski olejowej - guma

45 skrzynia korbowa - żeliwo szare

46 podkład lany

47 do bloku z aluminium lanego

48 do bloku z żeliwa szarego

49 jednoczęściowy

50 kołnierz 6-otworowy

51 materiał bloku silnika - aluminium

52 materiał bloku silnika - odlew aluminiowy

53 materiał bloku silnika - żeliwo szare

54 tylko do silników ze zmodyfikowanymi tulejami cylindrowymi

57 zestaw uszczelniający, dysza wtryskowa

58 zestaw naprawczy

59 materiał miski olejowej - tworzywo sztuczne

A zewnętrzny

AS strona wylotowa

ES strona wlotowa

H z tyłu

I wewnątrz

O na górze

U na dole

V z przodu

TR Dipnotlar ve simgeler

①	Silindir kafası kapağı tamir takımı
②	Direksiyon kutusu contası
③	Silindir gömleği sızdırmazlık seti
④	Yağ soğutucu contası
⑤	Yağ filtresi contası
⑥	Emme/egzos manifoldu sızdırmazlık seti
⑦	Emme/egzos manifoldu contası
⑧	Triger kayışı gerdirici contası
⑨	Turboşarj sızdırmazlık seti
⑩	Emme manifoldu gövde contası
⑪	Yağ haznesi contası
⑫	Subap gövdesi yalıtımıyla birlikte
⑬	Krank mili keçesiyle birlikte
⑭	Krank mili keçesi hariç
⑮	Subap kapağı contasıyla birlikte
⑯	Silindir gömleği keçeleriyle birlikte
⑰	Silindir gömleği keçeleri hariç
⑱	Tek silindir kafası için
⑲	Çok katlı silindir kafası contasıyle birlikte
⑳	Yağ karteri contasıyla birlikte
㉑	Şanzıman türü düz vitesli
㉒	Şanzıman türü otomatik
㉓	Yağ karteri malzemesi çelik döküm
㉔	Yağ karteri malzemesi çelik sac
㉕	Silindir kafası kapak malzemesi çelik döküm
㉖	Silindir kafası kapak malzemesi çelik sac
㉗	Klimalı araçlar için
㉘	Klimasız araçlar için
㉙	Seviye kontrollu araçlar için
㉚	Seviye kontrolsuz araçlar için
㉛	Silindir kafası kapak malzemesi aluminyum
㉜	Silindir kafası kapak malzemesi alu-döküm
㉝	Silindir kafası kapak malzemesi lastik
㉞	Silindir kafası kapak malzemesi plastik
㉟	entegreli Wedi içerir
㊱	Silindir kafası kapağı
㊲	Segman
㊳	Wedi şanzıman hariç
㊴	Çelik iç bilezikli
㊵	Direksiyon kutusu contasıyla birlikte
㊶	Graphit ZKD ile birlikte
㊷	MLS ZKD ile birlikte
㊸	Yağ karteri contası yumuşak malzemeli
㊹	Yağ karteri contası lastik
㊺	Krank mili bloğu pik döküm
㊻	Döküm taşıyıcı
㊼	Alu-döküm blok için
㊽	Pik döküm blok için
㊾	Tek parçalı
㊿	6 delikli flanş
(51)	Motor bloğu malzemesi aluminyum
(52)	Motor bloğu malzemesi alu-döküm
(53)	Motor bloğu malzemesi pik döküm
(54)	Sadece modifiye silindir gömlekli motorlar için
(57)	Sızdırmazlık seti, enjeksiyon memesi
(58)	Tamir takımı
(59)	Yağ karteri malzemesi plastik
Ⓐ	Dış
Ⓐⓢ	Egzos tarafı
Ⓔⓢ	Emme tarafı
Ⓗ	Arka
Ⓘ	İç
Ⓞ	Üst
Ⓤ	Alt
Ⓥ	Ön

EL Υποσημειώσεις και σύμβολα

①	Σετ φλαντζών καπακιού κυλινδροκεφαλής
②	Φλάντζα κελύφους χρονισμού
③	Σετ στεγανοποίησης χιτωνίων ολίσθησης κυλίνδρων
④	Φλάντζα ψυγείου λαδιού
⑤	Φλάντζα σήτας λαδιού
⑥	Σετ φλαντζών πολλαπλής εισαγωγής/εξαγωγής
⑦	Φλάντζα πολλαπλής εισαγωγής/εξαγωγής
⑧	Τσιμούχα τεντωτήρα καδένας
⑨	Σετ φλαντζών υπερσυμπιεστή
⑩	Φλάντζα περιβλήματος πολλαπλής εισαγωγής
⑪	Φλάντζα κάρτερ λαδιού
⑫	με τσιμούχα στελέχους βαλβίδας
⑬	με τσιμούχα αξόνων στροφαλοφόρου άξονα
⑭	χωρίς τσιμούχα αξόνων στροφαλοφόρου άξονα
⑮	με τσιμούχα καπακιού βαλβίδας
⑯	με ελατήρια χιτωνίων ολίσθησης κυλίνδρων
⑰	χωρίς ελατήρια χιτωνίων ολίσθησης κυλίνδρων
⑱	για μία κυλινδροκεφαλή
⑲	με φλάντζα κυλινδροκεφαλής πολλαπλών στρώσεων
⑳	με φλάντζα κάρτερ λαδιού
㉑	Είδος κιβωτίου μηχανικό κιβώτιο ταχυτήτων
㉒	Είδος κιβωτίου αυτόματο κιβώτιο ταχυτήτων
㉓	Υλικό κάρτερ λαδιού χυτοχάλυβας
㉔	Υλικό κάρτερ λαδιού χαλυβδοέλασμα
㉕	Υλικό καπακιού κυλινδροκεφαλής χυτοχάλυβας
㉖	Υλικό καπακιού κυλινδροκεφαλής χαλυβδοέλασμα
㉗	για οχήματα με σύστημα κλιματισμού
㉘	για οχήματα χωρίς σύστημα κλιματισμού
㉙	για οχήματα με ρύθμιση ύψους ανάρτησης
㉚	για οχήματα χωρίς ρύθμιση ύψους ανάρτησης
㉛	Υλικό καπακιού κυλινδροκεφαλής αλουμίνιο
㉜	Υλικό καπακιού κυλινδροκεφαλής χυτευμένο αλουμίνιο
㉝	Υλικό καπακιού κυλινδροκεφαλής καουτσούκ
㉞	Υλικό καπακιού κυλινδροκεφαλής καουτσούκ
㉟	περιέχει ενσωμ. τσιμούχα αξόνων
㊱	Καπάκι κυλινδροκεφαλής
㊲	Ελατήριο
㊳	χωρίς τσιμούχα αξόνων κιβωτίου ταχυτήτων
㊴	με εσωτερικό ελατήριο χάλυβα
㊵	με φλάντζα κελύφους χρονισμού
㊶	με φλάντζα κυλινδροκεφαλής γραφίτη
㊷	με φλάντζα κυλινδροκεφαλής MLS
㊸	Φλάντζα κάρτερ λαδιού μαλακό υλικό
㊹	Φλάντζα κάρτερ λαδιού καουτσούκ
㊺	Στροφαλοθάλαμος από χυτοσίδηρο
㊻	Φορέας χυτεύματος
㊼	για μπλοκ χυτευτού αλουμινίου
㊽	για μπλοκ χυτοσιδήρου
㊾	μονοκόμματο
㊿	Φλάντζα 6 οπών
(51)	Υλικό μπλοκ κινητήρα αλουμίνιο
(52)	Υλικό μπλοκ κινητήρα χυτευμένο αλουμίνιο
(53)	Υλικό μπλοκ κινητήρα χυτοσίδηρος
(54)	μόνο για κινητήρες με τροποποιημένα χιτώνια ολίσθησης κυλίνδρων
(57)	Σετ φλαντζών, μπεκ ψεκασμού
(58)	Σετ επισκευής
(59)	Υλικό κάρτερ λαδιού πλαστικό
Ⓐ	εξωτερικά
Ⓐⓢ	Πλευρά εξαγωγής
Ⓔⓢ	Πλευρά εισαγωγής
Ⓗ	πίσω
Ⓘ	εσωτερικά
Ⓞ	επάνω
Ⓤ	κάτω
Ⓥ	εμπρός

حواش و أيقونات AR ZH 脚注和符号

①	طقم حشوات لغطاء رأس الأسطوانة
②	حشوة لعلبة التوجيه
③	طقم إحكام لبطانة الأسطوانة
④	حشوة لمبرد الزيت
⑤	حشوة لمصفاة الزيت
⑥	طقم حشوات لمشعب السحب/لمشعب العادم
⑦	حشوة لمشعب السحب/لمشعب العادم
⑧	حشوة لشداد سلسلة التوجيه
⑨	طقم حشوات للشاحن
⑩	حشوة لعلبة مشعب السحب
⑪	حشوة لحوض الزيت
⑫	مع مانع تسرب لساق الصمام
⑬	مع مانع تسرب الزيت لعمود المرفق
⑭	بدون مانع تسرب الزيت لعمود المرفق
⑮	مع حشوة لغطاء الصمام
⑯	مع حلقات لبطانة الإسطوانة
⑰	بدون حلقات لبطانة الأسطوانة
⑱	لرأس أسطوانة واحد
⑲	بحشوة متعددة الطبقات لرأس الأسطوانة
⑳	بحشوة لحوض الزيت
㉑	نوع نقل الحركة يدوي
㉒	نوع نقل الحركة أوتوماتي
㉓	مادة حوض الزيت صلب مصبوب
㉔	مادة حوض الزيت صفائح صلب
㉕	مادة غطاء رأس الأسطوانة صلب مصبوب
㉖	مادة غطاء رأس الأسطوانة صفائح صلب
㉗	للمركبات بمكيف هوائي
㉘	للمركبات بدون مكيف هوائي
㉙	للمركبات بآلية ضبط المستوى
㉚	للمركبات بدون آلية ضبط المستوى
㉛	مادة غطاء رأس الأسطوانة ألومنيوم
㉜	مادة غطاء رأس الأسطوانة ألومنيوم مصبوب
㉝	مادة غطاء رأس الأسطوانة مطاط
㉞	مادة غطاء رأس الأسطوانة بلاستيك
㉟	يحتوي على مانع تسرب مدمج
㊱	غطاء رأس الأسطوانة
㊲	محمل
㊳	بدون مانع تسرب على آخر علبة التروس
㊴	مع حلقة داخلية من الصلب
㊵	مع حشوة لغطاء علبة التوجية
㊶	مع حشوة لرأس الأسطوانة من الجرافيت
㊷	مع حشوة MLS لرأس الأسطوانة
㊸	حشوة حوض الزيت من مادة لينة
㊹	حشوة حوض الزيت من المطاط
㊺	علبة العمود المرفقي من حديد الزهر
㊻	حامل الصب
㊼	لكتلة الألومنيوم المصبوب
㊽	لكتلة حديد الزهر المصبوب
㊾	قطعة واحدة
㊿	شفة بستة ثقوب
(51)	مادة كتلة المحرك من الألومنيوم
(52)	مادة كتلة المحرك من الصلب المصبوب
(53)	مادة كتلة المحرك من حديد الزهر المصبوب
(54)	فقط للمحركات ببطانات أسطوانة معدلة
(57)	طقم حشوات، منفث الحقن
(58)	طقم تصليح
(59)	مادة حوض الزيت من البلاستيك
Ⓐ	الناحية الخارجية
Ⓐⓢ	ناحية الإخراج
Ⓔⓢ	ناحية السحب
Ⓗ	الناحية الخلفية
Ⓘ	الناحية الداخلية
Ⓞ	الناحية العلوية
Ⓤ	الناحية السفلية
Ⓥ	الناحية الأمامية

①	汽缸头罩密封套件
②	控制装置壳体密封件
③	汽缸轴套密封套件
④	油冷却器密封件
⑤	油筛密封件
⑥	吸气弯管 / 废气弯管密封套件
⑦	吸气弯管 / 废气弯管密封件
⑧	控制链条张紧器密封件
⑨	装载器密封套件
⑩	吸气弯管外壳密封件
⑪	油槽密封件
⑫	带阀杆密封件
⑬	带轴密封环 - 曲轴
⑭	不带轴密封环 - 曲轴
⑮	带阀盖密封件
⑯	带汽缸轴套环
⑰	不带汽缸轴套环
⑱	用于汽缸头
⑲	带多位汽缸头密封件
⑳	带油槽密封件
㉑	手动变速箱传动方式
㉒	自动变速箱传动方式
㉓	铸钢油槽材料
㉔	钢板油槽材料
㉕	铸钢汽缸头罩材料
㉖	钢板汽缸头罩材料
㉗	用于带空调的车辆
㉘	用于不带空调的车辆
㉙	用于带液位控制的车辆
㉚	用于不带液位控制的车辆
㉛	铝质汽缸头罩材料
㉜	铸铝汽缸头罩材料
㉝	橡胶汽缸头罩材料
㉞	塑料汽缸头罩材料
㉟	含集成油封
㊱	汽缸头罩
㊲	轴承座圈
㊳	不带变速箱轴密封
㊴	带钢内环
㊵	带控制装置壳体密封件
㊶	带汽缸头罩密封件石墨
㊷	带汽缸头罩密封件 MLS
㊸	软质油槽密封件
㊹	橡胶油槽密封件
㊺	铸铁曲轴箱
㊻	铸架
㊼	用于铸铝锭
㊽	用于铸铁锭
㊾	整体
㊿	6 孔法兰
(51)	铝质发动机组材料
(52)	铸铝发动机组材料
(53)	铸铁发动机组材料
(54)	仅用于带改进型汽缸轴套的发动机
(57)	喷嘴密封套件
(58)	修理套件
(59)	塑料油槽材料
Ⓐ	外部
Ⓐⓢ	排出端
Ⓔⓢ	输入端
Ⓗ	后部
Ⓘ	内部
Ⓞ	上部
Ⓤ	下部
Ⓥ	前部

§ Exclusión de responsabilidad

(de aplicación a los catálogos impresos y el catálogo en línea)

Todos los datos incluidos en nuestros catálogos han sido sometidos a una verificación rigurosa; no obstante, no se considerarán vinculantes a efectos de responsabilidad. Por lo tanto Dana Automoción, S.A. rechazará cualquier tipo de reclamación interpuesta por motivo de inclusión de datos erróneos. El comprador queda obligado a verificar por sí mismo si nuestros productos resultan idóneos para los fines intencionados. En caso de duda, el comprador deberá ponerse en contacto con nuestro servicio de asistencia técnica (Teléfono: +34 976 465 100).

Dana Automoción, S.A. se reserva el derecho de implementar modificaciones técnicas y desarrollos técnicos, en la medida en que éstos no representen un perjuicio para los clientes.

La totalidad de datos, marcas y nombres registrados, descripciones, números de matrícula, logotipos de fabricantes, referencias de piezas de recambio de los fabricantes de vehículos y motores, y otro tipo de información, se considerará de uso exclusivamente interno. Por lo tanto queda prohibido su uso ante los propietarios de vehículos.

El comprador queda expresamente informado de que la totalidad de las piezas entregadas por Dana Automoción, S.A. deberá instalarse exclusivamente por personal especializado que disponga de una formación adecuada. La responsabilidad de Dana Automoción, S.A. por cualquier acto relacionado con el uso de los catálogos queda limitada a errores de datos no obviamente detectables por el cliente, así como a actos de dolo y/o negligencia grave por parte de Dana Automoción, S.A., sus representantes o encargados y/o subcontratistas. La presente exclusión de responsabilidad no tendrá validez en el ámbito de aplicación de la ley de responsabilidad por productos defectuosos ni en caso de lesiones físicas, peligro de muerte y riesgo para la salud ni en caso de incumplimiento de las llamadas obligaciones cardinales. Queda excluida la responsabilidad por daños, en particular daños y perjuicios personales, materiales y de patrimonio, dimanantes del uso directo o indirecto de nuestros catálogos, así como la responsabilidad por daños imprevisibles.

Dana Automoción, S.A. es titular de la totalidad de los derechos protegidos sobre los datos incluidos en el presente catálogo. Queda prohibida la copia, reimpresión, reproducción e incorporación total o parcial de los contenidos de los catálogos por cualquier medio y procedimiento, salvo autorización escrita por parte de Dana Automoción, S.A. En el supuesto de que Dana Automoción, S.A. autorice los actos anteriormente referidos, el autorizado deberá hacer referencia expresa a que la titularidad de los derechos sobre estos contenidos es ostentada por Dana Automoción, S.A.

Para los pedidos realizados con posterioridad a la fecha de edición de un nuevo catálogo, serán vinculantes exclusivamente los datos incluidos en la nueva edición. Los nuevos pedidos no podrán ser atendidos con productos de catálogos anteriores a la nueva edición.

Para cualquier consulta rogamos se pongan en contacto con nosotros.

www.glaser.es/Terms

§ Exclusion of Liability

(for printed catalog and online catalog)

All details in our catalog have been thoroughly checked by us but are however not binding. Right to damages on account of catalog details will not be recognized. The purchaser is obliged to check if our parts are suitable for their use. In all doubtful cases, the purchaser should consult our technical customer service under +34 976 465 100.

We reserve the right to further technical developments or changes as long as no disadvantage for the customer results.

Details, name and trademarks, descriptions, numbers from vehicle numbers and manufacturer symbols, original vehicle replacement part numbers and engine manufacturer etc. are solely for internal use. Such labels must not be used with vehicle owners.

We specifically point out that all parts supplied by us must be assembled by trained specialists.

Dana Automoción, S.A. is liable for mistakes in this catalog only when they are not clearly recognizable for the customer, as well as by intent or gross negligence on the part of Dana Automoción, S.A., it's representative or vicarious agent. This exclusion of liability does not apply within the framework of the field of application of the product liability laws and not by bodily harm, life and health, as well as by violation of cardinal duties.
In addition, our liability for damages, especially personal, property or financial damages that occur directly or indirectly as a result of the use of this catalog, as well as non-foreseeable damages are excluded.

Dana Automoción, S.A. is the owner of all patent rights on the data stored in this catalog. Copies, reprints, whole or partial takeover of the contents and duplication even in excerpts are only permissible with our prior written approval, as well as with our copyright note.

For orders placed after the publication date of a new catalog, only the details in the new catalog are binding and no fall back to details in the previous catalog is possible.

In case you have further questions, do not hesitate to contact us.

www.glaser.es/Terms

Power Technologies Group
DANA AUTOMOCIÓN, S.A.
ZARAGOZA PLANT
Pol. Ind. Malpica, Calle F, 59
50016 Zaragoza/Spain
www.glaser.es

GLASER®

DANA

Printed in Germany 07/2014 · 39-00242-00

© 2014 Dana Limited