



DAEWOO/CHEVROLET

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

 Code 

 Code 

 Code 

 Code 

DAEWOO/CHEVROLET						
Ltr.						
0,8 F 8 B	30 kW (41 PS) TICO	01/86-12/95	S80940-00 D80940-01 ⑫ ⑬	H80940-00 68,7 Ø 		
0,8 F 8 C F 8 CV [NEW]	35-38 kW (48-52 PS) MATIZ MATIZ LPG SPARK TICO	02/95→	S38539-00 93 740 053 +94 535 484 (6x) D53538-00 ⑫	H40038-00 94 580 082 69,5 Ø 	T40038-00 94 580 081 (8x) 	
1,0 B 10 D1 [NEW]	50 kW (68 PS) SPARK SPARK LPG	03/10→	D38552-00 B38553-00 ⑫ ⑬	H40644-00 25 184 663 70,8 Ø 	T40644-00 96 416 362 (10x) 	
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 93 740 055 +94 535 484 (8x) ⑫ ⑬	H59674-00 96 963 220 70 Ø 	T40038-01 94 580 081 (10x) 	
1,2 A 12 XEL A 12 XER LDC LWD [NEW]	51-63 kW (69-86 PS) AVEO AVEO LPG	03/11→	S38313-01 D38314-01 ⑫ ⑬	H40593-00 55 562 233 74 Ø MLS 	T59487-00 55 566 811 (12x) 	
1,2 B 12 D1 LMU [NEW]	55-62 kW (75-84 PS) AVEO AVEO LPG SPARK SPARK LPG	01/08→	D38552-00 B38553-00 ⑫ ⑬	H40644-00 25 184 663 70,8 Ø 	T40644-00 96 416 362 (10x) 	



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		
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
X59662-01 96 416 270 ACM 	N93180-00 96 440 882 (16x) P93180-00 96 440 882	X59661-01 96 416 314 16x 	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
X59665-00 96 325 175 ACM 	N93182-00 94 535 484 (8x) P76947-00 94 535 484	X59655-01 96 571 108 8x 	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
X59502-01 55 561 429 ACM 	N92115-00 09 158 057 (16x) P76707-00 09 158 057	X59513-01 55 563 660 4x 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
X59662-01 96 416 270 ACM 	N93180-00 96 440 882 (16x) P93180-00 96 440 882	X59661-01 96 416 314 16x 	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



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 Ø 	T40038-01 94 580 081 (10x) 	
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 Ø 0,72 mm MLS H18120-10 55 209 071 70,5 Ø 0,82 mm 1 MLS H28120-20 55 209 072 70,5 Ø 0,92 mm 2 MLS 	T08128-00 55 192 265 (10x) RIBE	
1,4 A 14 SMS A 13 DM	55 kW (75 PS) LANOS	05/97→	D31650-00 (12)	H50080-00 79,5 Ø 1,95 mm 	T06582-00 	
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 Ø MLS 	T59487-00 55 566 811 (12x) 	
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 Ø 	T40052-00 94 501 031 (10x) 	



X59665-00 96 325 175 ACM 	N93182-00 94 535 484 (8x) P76947-00 94 535 484	X59655-01 96 571 108 8x 	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
X83008-01 93 177 255 Metall 	N92990-00 12 855 396 (16x) P76662-00 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
X53158-01 96 181 318 NBR 	N92310-00 96 229 145 (8x) P76601-00 96 229 145	X56030-01 8x 96 341 175 	X04280-01 96 341 176 		P76095-01 N 55 563 374 35x48x7 A SL RD MVQ
X59502-01 55 561 429 ACM 	N92115-00 09 158 057 (16x) P76707-00 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
X59460-01 96 353 002 	N93036-00 96 840 122 (16x) P76950-00 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 42x56x7 A SL RD MVQ



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 [i] →12/05 S54115-01 ⑫ ⑬ 93 742 687 [i] 01/06→ D38517-00 ⑫ [i] →12/05 D38525-00 ⑫ [i] 01/06→	H40653-00 96 378 802 80 Ø [i] →12/05 H59675-00 96 963 220 80 Ø [i] 01/06→ 	T40052-00 94 501 031 (10x) 	
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 Ø 0,65 mm MLS 	T50479-00 90 412 701 (10x) 	
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 Ø 1,3 mm 	T38510-00 94 501 001 (10x) 	
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 Ø MLS 	T59487-00 55 566 811 (12x) 	
1,4 LUU [NEW]	111 kW (151 PS) VOLT	11/11→		H40593-00 55 562 233 74 Ø MLS 	T59487-00 55 566 811 (12x) 	
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 Ø 1,95 mm 	T06582-00 	



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 2x 42x56x7 A SL RD MVQ	
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 2x 55 563 374 35x48x7 A SL RD MVQ	
X53158-01 96 181 318 NBR 	N92310-00 96 229 145 (8x) P76601-00 96 229 145 8x	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	
X59815-01 55 573 747 ACM 	N92115-00 09 158 057 (16x) P76707-00 09 158 057 16x	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	
X59815-01 55 573 747 ACM 	N92115-00 09 158 057 (16x) P76707-00 09 158 057 16x	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	
X53158-01 96 181 318 NBR 	N92310-00 96 229 145 (8x) P76601-00 96 229 145 8x	X56030-01 96 341 175 	X04280-01 96 341 176 		P76095-01 N 55 563 374 35x48x7 A SL RD MVQ	



DAEWOO/CHEVROLET						
Ltr.						
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 Ø 		
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 Ø 	T38510-00 94 501 001 (10x) 	
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 Ø 1,3 mm 	T06582-00 	
1,6 A 16 DMS [NEW]	76-78 kW (103-106 PS) LANOS NUBIRA	05/97→	S38562-00 ⑫ ⑬ ⑳ 96 740 209 S40052-00 ⑫ ⑬ ㉓ D38563-00 ⑫ ㉓ D40052-00 ⑫ ㉓	H40052-00 96 391 436 80,5 Ø 1,6 mm 	T40052-00 94 501 031 (10x) 	
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 Ø 1,6 mm 	T40052-00 94 501 031 (10x) 	

⑫ 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



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 P7614-01 N 42x56x7 SL RD MVQ
X53158-01 96 181 318 NBR 	N92310-00 96 229 145 (8x) P76601-00 96 229 145	X56030-01 96 341 175 8x 	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
X53090-01 9 mm Kork 	N92310-00 96 229 145 (8x) P76601-00 96 229 145	X87475-01 8x 	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
V37988-00 ㉓ 96 351 213 +96 144 621 (2x) 	N93036-00 96 840 122 (16x) P76950-00 96 480 122	X89742-01 96 352 947 16x 	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
X59460-01 ㉓ 96 353 002 	N93036-00 96 840 122 (16x) P76950-00 96 480 122	X59832-01 96 376 372 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

㉓ 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



DAEWOO/CHEVROLET						
Ltr.						
1,6 F 16 D3 [NEW]	76-80 kW (103-109 PS) AVEO GENTRA LACETTI NUBIRA OPTRA	07/03→	S54110-00 93 740 513 →12/05 S54115-01 93 742 687 →01/06→ D38517-00 →12/05 D38525-00 →01/06→	H40653-00 96 378 802 80 Ø →12/05 H59675-00 96 963 220 80 Ø →01/06	T40052-00 94 501 031 (10x)	
1,6 F 16 D3 LXT [NEW]	80 kW (109 PS) CRUZE NEXIA OPTRA	06/06→	S54115-01 93 742 687 D38525-00	H59675-00 96 963 220 80 Ø	T40052-00 94 501 031 (10x)	
1,6 LXV [NEW]	76-80 kW (103-109 PS) AVEO CRUZE	05/05→	D37088-00 B37087-00	H80748-00 55 355 578 82 Ø 0,65 mm MLS	T50479-00 90 412 701 (10x)	
1,8 C 18 LE	66-70 kW (90-95 PS) ESPERO LACETTI LEGANZA NUBIRA	02/95→	D31180-00 B31180-00	H07921-00 86,3 Ø 1,3 mm	T07921-00	
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	H50466-00 90 411 937 83 Ø 1,3 mm	T50466-00 90 466 480 (10x)	



X59460-01 96 353 002	N93036-00 96 840 122 (16x) P76950-00 96 480 122	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
X59460-01 96 353 002	N93036-00 96 840 122 (16x) P76950-00 96 480 122	X59656-01 96 461 130	16x	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
X83138-01 55 354 237 NBR	N92005-00 24 405 819 (16x) P76800-00 24 405 819	X89310-01 55 564 974	16x	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
X53091-01 Kork	N92310-00 96 229 145 (8x) P76601-00 96 229 145	X07922-01	8x	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	
V36963-00 90 466 480 +90 411 826	N92990-00 12 855 396 (16x) P76662-00 12 855 396	X57657-01 90 412 459	16x	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
X53503-01 90 501 944 NBR							



DAEWOO/CHEVROLET						
Ltr.						
1,8 F 18 D4 2HO [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 Ø 0,65 mm MLS 	T50479-00 90 412 701 (10x) 	
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 Ø 1,3 mm 	T07921-00 	
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 Ø MLS 		
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 Ø 1,3 mm 	T07921-00 	
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 Ø 1,3 mm 	T50466-00 90 466 480 (10x) 	



X83138-01 55 354 237 NBR 	N92005-00 24 405 819 (16x) P76800-00 24 405 819 16x	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
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 P76222-01 N → 55x70, 1x5/8 A SL LD FPM
X59816-01 96 414 596 ACM 	N92990-00 12 855 396 (16x) P76662-00 12 855 396 16x	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
X53091-01 Kork 	N92310-00 96 229 145 (8x) P76601-00 96 229 145 8x	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
V36963-00 90 466 480 +90 411 826 	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 2x 55 563 374 35x48x7 A SL RD MVQ
X53503-01 90 501 944 NBR 					



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 MLS H11904-10 96 440 164 1,2 mm MLS H21904-20 96 440 165 1,3 mm 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 Ø 1,05 mm MLS H40572-10 25 190 138 87 Ø 1,15 mm MLS H40572-20 25 190 139 87 Ø 1,25 mm 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 Ø	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 Ø 1,3 mm	T50466-00 90 466 480 (10x) 	

⑫ junta carter / Dichtung Ölsumpf / oil pan gasket / joint de carter d'huile / guarnizione coppa dell'olio / прокладка поддона картер



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 55 183 812	X59708-01 96 868 320 16x 	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 96 307 714	X59657-01 96 307 801 6x 	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 12 855 396	X57657-01 90 412 459 	X51630-01 	X54360-01 ⑬ X57747-01 ⑪ ⑬ 	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

⑬ material cárter acero fundido / Ölwanenmaterial Stahlguß / oil pan material cast steel / carter d'huile fonte / materiale coppa olio in acciaio fuso / материал масляного картера - стальное литье



DAEWOO/CHEVROLET						
Ltr.						
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 Ø 1,05 mm MLS H40572-10 25 190 138 87 Ø 1,15 mm MLS H40572-20 25 190 139 87 Ø 1,25 mm MLS	T38337-00 94 502 227 (10x) 	
2,2 MB OM 601	74 kW (101 PS) MUSSO TD	09/99→	D36484-00 B31389-00 ⑬	H50260-00 90,5 Ø 1,8 mm H50260-10 90,5 Ø 2 mm	T50084-00 	
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 Ø 1,3 mm	T50466-00 90 466 480 (10x) 	
2,3 M 111.970	103 kW (140 PS) MUSSO	01/99→	D36030-00 ⑫ B31936-00 ⑬	H80500-00 92 Ø 1,75 mm	T50309-00 	
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 Ø MLS	T80476-00 90 537 691 (10x) 	
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 Ø	T38511-00 94 580 081 (14x) 	



V59504-00 25 186 594 	N93126-00 55 183 812 (16x) P76812-00 55 183 812 16x	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	
X53076-01 NBR 	N92880-00 P76544-00 P76602-00 4x 4x	X58678-01 	X51094-01 	X54083-01 	P76235-11 K ← 45x67x8 A SL RD FPM P76377-01 K → 93x114x13 A SL LD FPM	
V36963-00 90 466 480 +90 411 826 	N92990-00 12 855 396 (16x) P76662-00 12 855 396 16x	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 55 563 374 35x48x7 A SL RD MVQ 2x	
X53503-01 90 501 944 NBR 	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
V59499-00 12 598 014 	N92104-00 90 537 241 (16x) P76771-00 90 537 241 16x	M59659-00 24 455 112 (4x) X59740-01 96 307 801 4x 	X82355-01 12 622 668 	70-31414-10 	P77155-01 K ← 42x55x7 A SL RD FPM P77343-01 K → 90x104x11 A SL LD	
X59660-01 96 307 727 ACM 	N93181-00 96 307 714 (24x) P93181-00 96 307 714 24x	X59657-01 96 307 801 6x 	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	



DAEWOO/CHEVROLET						
Ltr.						
2,9 MB-OM 601 29TD	88 kW (120 PS)	KORANDO TD MUSSO TD	01/99→	D31914-00 B36866-00	H50252-00 90,5 Ø 1,7 mm H50252-10 90,5 Ø 2 mm	T50098-00
2,9 MB-OM 662	72-73 kW (98-99 PS)	KORANDO D MUSSO D	01/99→	D31914-00 B31490-00	H50252-00 90,5 Ø 1,7 mm H50252-10 90,5 Ø 2 mm	T50098-00
3,0 C 30 NE	116-130 kW (158-177 PS)	PRINCE ROYALE SUPER SALOON	04/89-07/97	S31653-00 D31653-00 B30387-00	H02313-00 97,5 Ø 1,1 mm	T02313-00
3,2 M 104.992 M 104.995	156-162 kW (212-220 PS)	KORANDO MUSSO	01/99→	D36446-00 B31946-00	H50249-00 91 Ø 1,75 mm	T50254-00
3,2 Z 32 SEE	167 kW (227 PS)	WINSTORM	12/06→		H40465-00 R MLS H40466-00 L MLS 	T80699-00 2x

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

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



X53079-01 NBR 	N92600-00 P76544-00 P76602-00 5x 5x	X51108-01 	X51109-01 	X54086-01 	P76235-11 K ← 45x67x8 A SL RD FPM P77153-01 K → PTFE
X53079-01 NBR 	N92600-00 P76544-00 P76602-00 5x 5x	X51108-01 	X51109-01 	X54764-01 	P76235-11 K ← 45x67x8 A SL RD FPM P76377-01 K → 93x114x13 A SL LD FPM
X07941-01 NBR 	N92840-00 P76635-00 12x		X51344-01	E30281-00 	P76163-01 K ← 45x60x8/9 A SL RD MVQ P76320-01 K → 77x100,1x11,45 A SL LD FPM
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
X83354-01 R X83355-01 L 	N93128-00 2x	X89876-01 U X89851-01 0 2x 			P77666-01 K ← 50x70x11 AB SL RD PTFE

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

