

DAEWOO

INDICE POR MODELO MODEL INDEX INDEX DE MODELE MODELLVERZEICHNIS INDICE POR MODELO

MODELO Model Modele	cm ³	MOTOR Engine Moteur	AÑO Year Année		COMBUSTIBLE Fuel Combustible	CILINDROS Cylinders Cylindres	Ø PISTON Bore Alésage	PAGINA Page Page	BLOQUE Box Bloc
			DESDE From De	HASTA To Jusqu'à					
ARANOS	1796	C18LE	1995			4	84.8	230	19
ARANOS	1998	C20LE	1995			4	86	232	24
ARANOS 16V	1498	A15MF	1996			4	76.5	228	12
CIELO	1498	G15MF	1995	1997		4	76.5	228	11
COMPACT	1998	C20NE	1989			4	86	230	23
COMPACT 16V	1598	A16DMS	1999			4	79	230	15
ESPERO	1498	G15MF	1994	1997		4	76.5	228	11
ESPERO	1796	C18LE	1995	1997		4	84.8	230	19
ESPERO	1998	C20LE	1995	1997		4	86	230	23
ESPERO 16V	1498	A15MF	1995	1997		4	76.5	228	12
EVANDA 16V	1998	T20SED4	2002			4	86	232	28
KALOS	1148	F12S3	2002			4	68.5	228	5
KALOS	1349		2002			4	76.5	228	7
KALOS	1399	F14S3	2002			4	77.9	228	8
KALOS 16V	1399	F14D5				4	77.9	228	10
KORANDO Cabrio KJ D	2874	MB-OM662	1999		DIESEL	5	89	232	33
KORANDO Cabrio KJ TD	2299	MB-OM601	1999		DIESEL	4	89	232	31
KORANDO Cabrio KJ TD	2874	MB-OM601	1999		DIESEL	5	89	232	33
KORANDO KJ	1998	MB111	1999			4	89.9	232	27
KORANDO KJ D	2299	MB-OM601	1999		DIESEL	4	89	232	31
LACETTI 16V	1399		2004			4	77.9	228	9
LACETTI 16V	1598	F16D3	2004			4	79	230	17
LACETTI 16V	1799	T18SED	2004			4	81.6	230	22
LANOS	1349	A13DM/13SMS	1997			4	76.5	228	6
LANOS	1498	A15DM/15SMS	1997			4	76.5	230	13
LANOS 16V	1598	A16DMS	1997			4	79	230	15
LEGANZA	1796	C18LE	1998			4	84.8	230	20
LEGANZA	1998	C20NE	1997			4	86	230	23
LEGANZA 16V	1998	X20SED	1997			4	86	232	26
LEGANZA 16V	1998	T20SED4	2002			4	86	232	28
LEGANZA 16V	2198	X20SED	1998			4	86	232	29
LEMANS	1598	OHC	1989			4	79	230	14
LEMANS	1998	C20LE	1989	1997	DIESEL	4	86	230	23
LUBLIN	2417	C90ME	1999	2001		4	90	232	32
MAGNUS	1998	C20NE	2001			4	86	230	23
MAGNUS 16V	1998	X20SED	2001			4	86	232	26
MATIZ	796	F8CV	1998			3	68.5	228	2
MATIZ	796	F8CV	1998			3	68.5	228	3
MATIZ	995					4	68.5	228	4
MUSO FJ	2295	MB111	1999			4	90.9	232	30
MUSO FJ TD	2299	MB-OM601	1999		DIESEL	4	89	232	31
MUSO FJ TD	2874	MB-OM601	1999		DIESEL	5	89	232	33
NEXIA	1498	G15MF	1995	1997		4	76.5	228	11
NEXIA 16V	1498	A15MF	1995	1997		4	76.5	228	12
NUBIRA 16V	1598	A16DMS	1997	1999		4	79	230	15
NUBIRA 16V	1998	X20SED	1997	1999		4	86	232	25
NUBIRA II	1998	C20NE	1999			4	86	232	24
NUBIRA II 16V	1598	A16DMS	1999			4	79	230	15
NUBIRA II 16V	1998	X20SED	1999			4	86	232	25
PRINCE	1796	C18LE	1993	1997		4	84.8	230	19
PRINCE	1998	C20LE	1993			4	86	230	23
RACER	1598	OHC	1989			4	79	230	14
RACER	1998	C20LE	1989	1997		4	86	230	23
REZZO	1796	C18NED	2000			4	80.5	230	21
REZZO 16V	1598		2000			4	79	230	16
REZZO 16V	1998	T20SED4	2000			4	86	232	28
TACUMA	1761	F18N	2000			4	80.5	230	18
TACUMA	1796	C18NED	2000			4	80.5	230	21
TACUMA 16V	1598		2000			4	79	230	16
TACUMA 16V	1998	T20SED4	2000			4	86	232	28
TICO	796	F8B	1986			3	68.5	228	1
TICO	796	F8CV	1996			3	68.5	228	2

■ = Modelos nuevos - New models - Nouveau modeles

- = **Modelos nuevos** - New models - Nouveau modeles

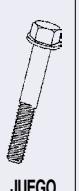
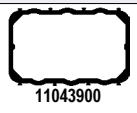
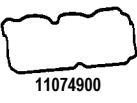
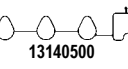
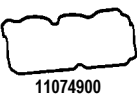
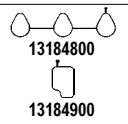
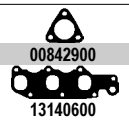
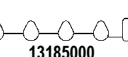
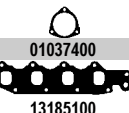
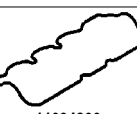
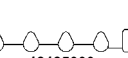
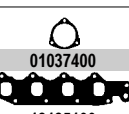
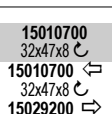
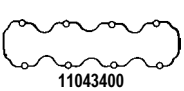
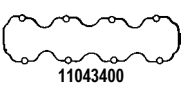
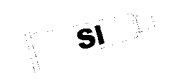
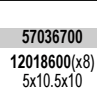
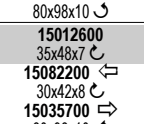
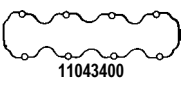
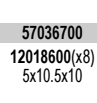
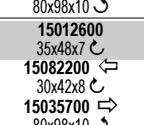
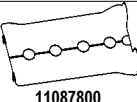
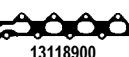
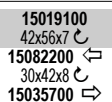
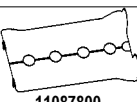
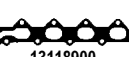
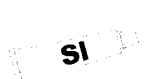
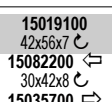
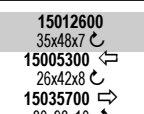
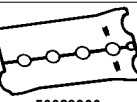
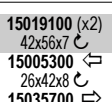
DAEWOO

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm ³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Année		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES 50 COMPLETO Full - Complete 51 COMPLETO SIN CULATA Full w/o head gasket - Complete sans culasse 52 DESCARBONIZACION Head - Rodage 53 DESCARBONIZACION SIN CULATA Head w/o head gasket - Rodage sans culasse 54 PARTE BAJA Conversion - Complement 60 CAMISAS Liners - Chemises	JUNTA CULATA Cylinder head gasket Joint culasse
					DESDE From De	HASTA To Jusqu'à			
1	TICO	796	41	F8B	1986		68.5	50111200 52098200 54056300	 10014400 ø 69
2	MATIZ TICO (No: <685256)	796 796	52 52	F8CV F8CV	1998 1996		68.5 68.5	50172800 52159300 54089100	 10119300 ø 69.5
3	MATIZ (No: 685257>)	796	52	F8CV	1998		68.5	50225500 52210500 54089100	 10119300 ø 69.5
4	MATIZ (SOHC)	995	63				68.5	50225600 52210600 54089100	 10151400 ø 69.5
5	KALOS (SOHC)	1148	71	F12S3	9 2002		68.5	50225600 52210600 54089100	 10151400 ø 69.5
6	LANOS	1349	75	A13DM/13SMS	1997		76.5	50149700 52136900 54077800	 10012400 ø 80.5
7	KALOS (SOHC)	1349	76		2002		76.5	50225700 52210700 54126500	 10012400 ø 80.5
8	KALOS (SOHC)	1399	83	F14S3	9 2002		77.9	50225700 52210700 54126500	 10012400 ø 80.5
9	LACETTI 16V (DOHC)	1399	95		2 2004		77.9	50253100 52235300 54126600	 10151600 (MLS) ø 80
10	KALOS 16V (DOHC)	1399	94	F14D5			77.9	50225800 52210800 54126600	 10151600 (MLS) ø 80
11	ESPERO CIELO NEXIA	1498 1498 1498	75 78 78	G15MF G15MF G15MF	1994 1995 1995	1997 1997 1997	76.5 76.5 76.5	50087200 52076500 54043000	 10012400 ø 80.5
12	NEXIA 16V ESPERO 16V ARANOS 16V (DOHC)	1498 1498 1498	91 91 91	A15MF A15MF A15MF	1995 1995 1996	1997 1997	76.5 76.5 76.5	50149800 52137000 54043000	 10100600 ø 78

DAEWOO

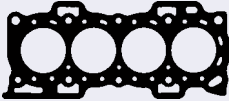
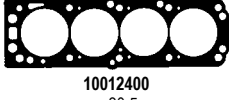
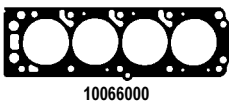
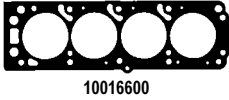
- 228 -

❑ = El juego no incluye junta de culata - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse
= El juego no incluye tubos de escape - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau
◇ = El juego no incluye retenes de válvula - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape
▲ = No incluido en el juego - Not included in the set - Non inclus dans la pochette
(1.5) = Espesor de junta de culata (mm) - Cylinder head gasket thickness (mm) - Epaisseur du joint de culasse (mm)
(MLS) = Junta de culata MLS - MLS cylinder head gasket - Joint de culasse MLS

 TAPA CULATA Rocker cover Couvercle culbuteurs	 COLECTOR ADMISION Intake manifold Collecteur admission	 COLECTOR ESCAPE Exhaust manifold Collecteur echappement	 CARTER ACEITE Oil pan Carter huile	 JUEGO RETENES VALVULA Valve seal set Pochette bague soupape	 RETEN ARBOL LEVAS Camshaft seal Bague arbre à cames	 JUEGO TORNILLOS CULATA Cylinder head bolts Pochette vis culasse	 TAQUES HIDRAULICOS Hydraulic lifters Poussoirs hydrauliques	 ARBOL LEVAS Camshaft Arbre à cames
 11043900	 13080100	 13043300		 57013700 12002600(x6) 6x11.9x10	 15010700 32x47x8 15010700 32x47x8 15029200 60x80x8			1
 11074900	 13140500	 00842900 13140600		 57022500 12009900(x6) 4.5x9x9.5	 15010700 32x47x8 15010700 32x47x8 15029200 60x80x8			2
 11074900	 13184800 13184900	 00842900 13140600		 57022500 12009900(x6) 4.5x9x9.5	 15010700 32x47x8 15010700 32x47x8 15029200 60x80x8			3
 11094800	 13185000	 01037400 13185100	 SI	 57041000 12009900(x8) 4.5x9x9.5	 15010700 32x47x8 15010700 32x47x8 15029200 60x80x8			4
 11094800	 13185000	 01037400 13185100	 SI	 57041000 12009900(x8) 4.5x9x9.5	 15010700 32x47x8 15010700 32x47x8 15029200 60x80x8			5
 11043400	 13079600	 13057300	 21012700	 57003800 12002300(x8) 6x10.5x10	 15012600 35x48x7 15008300 30x42x8 15035700 80x98x10	81021100	85006800 (x8)	6
 11043400	 13185200	 13185300	 SI	 57036700 12018600(x8) 5x10.5x10	 15012600 35x48x7 15082200 30x42x8 15035700 80x98x10	81021100	85006800 (x8)	7
 11043400	 13185200	 13185300	 SI	 57036700 12018600(x8) 5x10.5x10	 15012600 35x48x7 15082200 30x42x8 15035700 80x98x10	81021100	85006800 (x8)	8
 11087800	 13185500 (x4)	 13118900	 SI	 57046100 12024900(x16) 5.3x10.7x16	 15019100 42x56x7 15082200 30x42x8 15035700 80x98x10	81021200	85006700 (x16)	9
 11087800	 13185500 (x4)	 13118900	 SI	 57024900 12012500(x16) 5x10.6x15.5	 15019100 42x56x7 15082200 30x42x8 15035700 80x98x10	81021200	85006700 (x16)	10
 11007000	 13072300	 13057300	 14024000 (x2) 21012700	 57003800 12002300(x8) 6x10.5x10	 15012600 35x48x7 15005300 26x42x8 15035700 80x98x10	81021100	85006800 (x8)	11
 56029900	 13118800	 13118900	 14024000 (x2) 21012700	 57024900 12012500(x16) 5x10.6x15.5	 15019100 (x2) 42x56x7 15005300 26x42x8 15035700 80x98x10	81021200	85006900 (x16)	12

-1- = Muescas - Notches - Entailles
 ● = Para un cilindro - For one cylinder - Pour un cylindre
 ⊖ = Para una camisa - For one cylinder liner - Pour une chemise
 < = Lado izquierdo - Left side - Cote gauche
 > = Lado derecho - Right side - Cote droit
 ⊙ = Completo - Complete - Complete

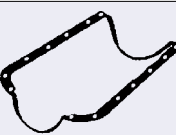
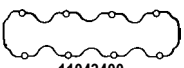
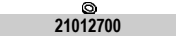
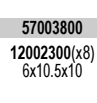
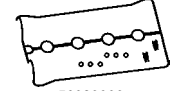
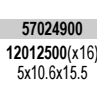
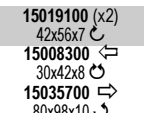
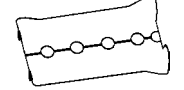
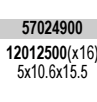
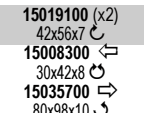
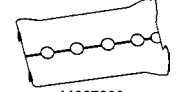
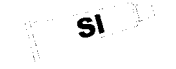
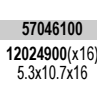
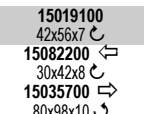
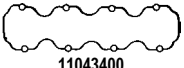
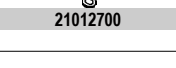
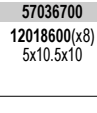
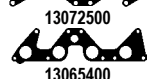
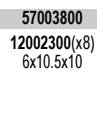
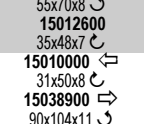
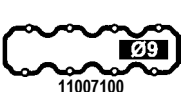
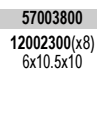
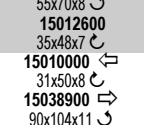
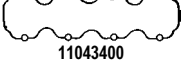
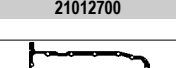
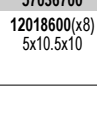
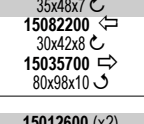
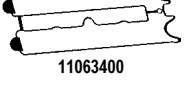
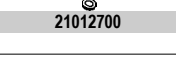
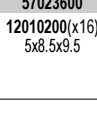
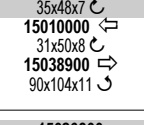
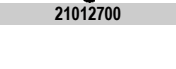
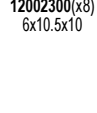
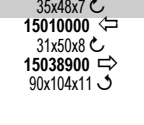
DAEWOO

	MODELO Model Modele	Ordenado por Sorted by Ordre selon ↓ cm ³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Année		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES 50 COMPLETO Full - Complete 51 COMPLETO SIN CULATA Full w/o head gasket - Complete sans culasse 52 DESCARBONIZACION Head - Rodage 53 DESCARBONIZACION SIN CULATA Head w/o head gasket - Rodage sans culasse 54 PARTE BAJA Conversion - Complement 60 CAMISAS Liners - Chemises	JUNTA CULATA Cylinder head gasket Joint culasse
					DESDE From De	HASTA To Jusqu'à			
13	LANOS	1498	86	A15DM/15SMS	1997		76.5	50149700 52136900 54077800	 10012400 ø 80.5
14	LEMANS RACER	1598 1598	75 75	OHC OHC	1989 1989		79 79	50087200 52076500 54043000	 10012400 ø 80.5
15	LANOS 16V NUBIRA 16V NUBIRA II 16V COMPACT 16V (DOHC)	1598 1598 1598 1598	106 106 106 106	A16DMS A16DMS A16DMS A16DMS	1997 1997 1999 1999	1999	79 79 79 79	50149900 52137100 54077800	 10100700 ø 80.5
16	TACUMA 16V REZZO 16V (DOHC)	1598 1598	106 106		9 9	2000 2000	79 79	50208100 52192200 54077800	 10100700 ø 80.5
17	LACETTI 16V (DOHC)	1598	109	F16D3	2	2004	79	50253100 52235300 54126600	 10151600 (MLS) ø 80
18	TACUMA (SOHC)	1761	98	F18N	9	2000	80.5	50208200 52192300 54113300	 10138100 (MLS) ø 81
19	PRINCE ESPERO ARANOS	1796 1796 1796	95 95 95	C18LE C18LE C18LE	1993 1995 1995	1997 1997	84.8 84.8 84.8	50103900 52091300 54010700	 10066000 ø 86
20	LEGANZA	1796	95	C18LE	1998		84.8	50103900 52091300 54010700	 10066000 ø 86
21	TACUMA REZZO (SOHC)	1796 1796	101 101	C18NED C18NED	9 9	2000 2000	80.5 80.5	50208200 52192300 54113300	 10138100 (MLS) ø 81
22	LACETTI 16V (DOHC)	1799	122	T18SED	2	2004	81.6	50253200 52235400 54078200	 10099900 ø 83
23	LEMANS RACER COMPACT PRINCE ESPERO LEGANZA MAGNUS	1998 1998 1998 1998 1998 1998 1998	97 97 116 110 105 116 116	C20LE C20LE C20NE C20LE C20LE C20NE C20NE	1989 1989 1989 1993 1995 1997 2001	1997 1997 1997	86 86 86 86 86 86 86	50048200 52041400 54010700	 10016600 ø 88

DAEWOO

- 230 -

☒ = El juego no incluye junta de culata - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse
 # = El juego no incluye tubos de escape - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau
 ◇ = El juego no incluye retenes de válvula - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape
 ▲ = No incluido en el juego - Not included in the set - Non inclus dans la pochette
 (1.5) = Espesor de junta de culata (mm) - Cylinder head gasket thickness (mm) - Epaisseur du joint de culasse (mm)
 (MLS) = Junta de culata MLS - MLS cylinder head gasket - Joint de culasse MLS

									
TAPA CULATA Rocker cover Couverculbuteurs	COLECTOR ADMISION Intake manifold Collecteur admission	COLECTOR ESCAPE Exhaust manifold Collecteur echappement	CARTER ACEITE Oil pan Carter huile	JUEGO RETENES VALVULA Valve seal set Pochette bague soupape	RETEN ARBOL LEVAS Camshaft seal Bague arbre à cames	JUEGO TORNILLOS CULATA Cylinder head bolts Pochette vis culasse	TAQUES HIDRAULICOS Hydraulic lifters Poussoirs hydrauliques	ARBOL LEVAS Camshaft Arbre à cames	
									13
									14
									15
									16
									17
									18
									19
									20
									21
									22
									23

-1- = **Muescas** - Notches - Entailles
 ① = **Para un cilindro** - For one cylinder - Pour un cylindre
 ② = **Para una camisa** - For one cylinder liner - Pour une chemise
 < = **Lado izquierdo** - Left side - Cote gauche
 > = **Lado derecho** - Right side - Cote droit
 ⊙ = **Completo** - Complete - Complete

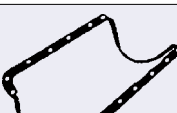
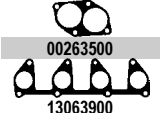
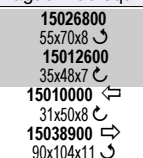
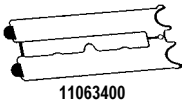
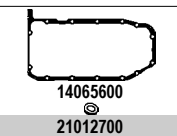
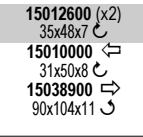
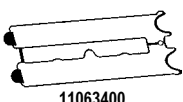
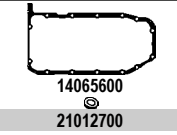
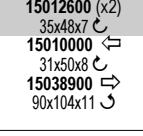
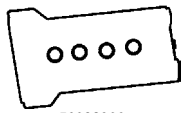
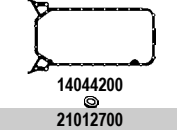
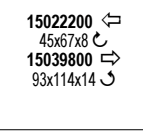
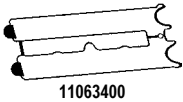
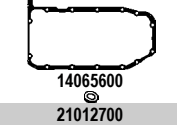
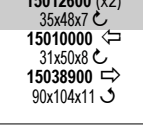
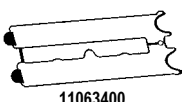
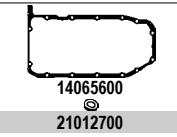
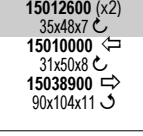
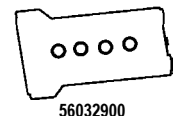
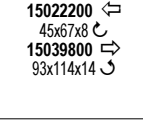
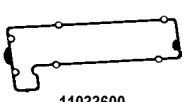
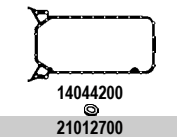
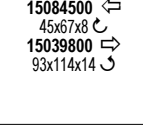
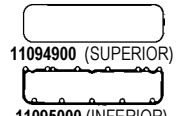
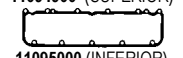
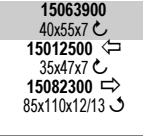
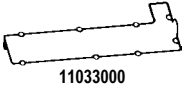
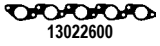
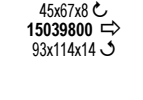
DAEWOO

	MODELO Model Modele	Ordenado por Sorter by Ordre selon cm ³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Année		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES 50 COMPLETO Full - Complete 51 COMPLETO SIN CULATA Full w/o head gasket - Complete sans culasse 52 DESCARBONIZACION Head - Rodage 53 DESCARBONIZACION SIN CULATA Head w/o head gasket - Rodage sans culasse 54 PARTE BAJA Conversion - Complement 60 CAMISAS Liners - Chemises	JUNTA CULATA Cylinder head gasket Joint culasse
					DESDE From De	HASTA To Jusqu'à			
24	ARANOS NUBIRA II	1998 1998	110 116	C20LE C20NE	1995 1999		86 86	50048200 52041400 54010700	 10016600 ø 88
25	NUBIRA 16V NUBIRA II 16V (DOHC)	1998 1998	136 134	X20SED X20SED	1997 1999	1999	86 86	50150000 52137200 54078200	 10100000 ø 87.5
26	LEGANZA 16V MAGNUS 16V (DOHC)	1998 1998	136 148	X20SED X20SED	1997 2001		86 86	50150000 52137200 54078200	 10100000 ø 87.5
27	KORANDO KJ	1998	128	MB111	2 1999		89.9	50123600 52110200 54065200	 10079800 ø 91
28	TACUMA 16V REZZO 16V EVANDA 16V LEGANZA 16V (DOHC)	1998 1998 1998 1998	121 121 130 130	T20SED4 T20SED4 T20SED4 T20SED4	9 2000 9 2000 2002 2002		86 86 86 86	50208300 52192400 54078200	 10100000 ø 87.5
29	LEGANZA 16V (DOHC)	2198	140	X20SED	1998		86	50150000 52137200 54078200	 10100000 ø 87.5
30	MUSO FJ (DOHC)	2295	140	MB111	1 1999		90.9	50186400 52172600 54065200	 10128000 ø 92
31	DIESEL KORANDO KJ D KORANDO Cabrio KJ TD MUSO FJ TD	2299 2299 2299	78 100 100	MB-OM601 MB-OM601 MB-OM601	1 1999 2 1999 9 1999		89 89 89	50124000 52110600 54010500	 10080000 (1.80) 10080010 (2.00) ▲ ø 90
32	DIESEL LUBLIN	2417	64	C90ME	1999	2001	90	50225900 52210900 54126700	 10151500 ø 92.5
33	DIESEL MUSO FJ TD KORANDO Cabrio KJ D KORANDO Cabrio KJ TD	2874 2874 2874	120 98 120	MB-OM601 MB-OM662 MB-OM601	1 1999 2 1999 2 1999		89 89 89	50124400 52111000 54039900	 10080100 ø 90

DAEWOO

- 232 -

❑ = El juego no incluye junta de culata - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse
= El juego no incluye tubos de escape - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau
◇ = El juego no incluye retenes de válvula - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape
▲ = No incluido en el juego - Not included in the set - Non inclus dans la pochette
(1.5) = Espesor de junta de culata (mm) - Cylinder head gasket thickness (mm) - Epaisseur du joint de culasse (mm)
(MLS) = Junta de culata MLS - MLS cylinder head gasket - Joint de culasse MLS

 TAPA CULATA Rocker cover Couvre culbuteurs	 COLECTOR ADMISION Intake manifold Collecteur admission	 COLECTOR ESCAPE Exhaust manifold Collecteur echappement	 CARTER ACEITE Oil pan Carter huile	 JUEGO RETENES VALVULA Valve seal set Pochette bague soupape	 RETEN ARBOL LEVAS Camshaft seal Bague arbre à cames	 JUEGO TORNILLOS CULATA Cylinder head bolts Pochette vis culasse	 TAQUES HIDRAULICOS Hydraulic lifters Poussoirs hydrauliques	 ARBOL LEVAS Camshaft Arbre à cames
 11007100	 13065400	 00263500 13063900	 14027500 21012700	 57003800 12002300(x8) 6x10.5x10	 15026800 55x70x8 ↺ 15012600 35x48x7 ↺ 15010000 ↺ 31x50x8 ↺ 15038900 ↺ 90x104x11 ↺	81021300	85006800 (x8)	93022300 (ARANOS) 93022400 (NUBIRA II)
 11063400	 13118200	 13118300	 14065600 21012700	 57023600 12010200(x16) 5x8.5x9.5	 15012600 (x2) 35x48x7 ↺ 15010000 ↺ 31x50x8 ↺ 15038900 ↺ 90x104x11 ↺	81017500	85007000 (x16)	93022600 (x2)
 11063400	 13118200	 13118300	 14065600 21012700	 57023600 12010200(x16) 5x8.5x9.5	 15012600 (x2) 35x48x7 ↺ 15010000 ↺ 31x50x8 ↺ 15038900 ↺ 90x104x11 ↺	81017500	85007000 (x16)	93022600 (x2) (LEGANZA 16V)
 56032900	 13090700	 13090800	 14044200 21012700	 57048400 12022300(x16) 6x9.5x8.5	 15022200 ↺ 45x67x8 ↺ 15039800 ↺ 93x114x14 ↺	81010500	85017000 (x16)	
 11063400	 13118200	 13169500	 14065600 21012700	 57023600 12010200(x16) 5x8.5x9.5	 15012600 (x2) 35x48x7 ↺ 15010000 ↺ 31x50x8 ↺ 15038900 ↺ 90x104x11 ↺	81017500	85007000 (x16)	93022600 (x2)
 11063400	 13118200	 13118300	 14065600 21012700	 57023600 12010200(x16) 5x8.5x9.5	 15012600 (x2) 35x48x7 ↺ 15010000 ↺ 31x50x8 ↺ 15038900 ↺ 90x104x11 ↺	81017500	85007000 (x16)	93022600 (x2)
 56032900	 13151300 (x2)	 13090800	 14044200 21012700	 57048400 12022300(x16) 6x9.5x8.5	 15022200 ↺ 45x67x8 ↺ 15039800 ↺ 93x114x14 ↺	81010500	85017000 (x16)	93086000 (ADM-IN) 93085200 (ESC-EX)
 11033600	 13037000	 13021800	 14044200 21012700	 57010100 12002700(x4) 7x11.5x10.5 (ADM-IN) 12012400(x4) 8x11.5x10.75 (ESC-EX)	 15084500 ↺ 45x67x8 ↺ 15039800 ↺ 93x114x14 ↺	81012500		
 11094900 (SUPERIOR)  11095000 (INFERIOR)	 13185400		 59014300 21029200	 57041200 12021200(x8) 6.5x11.5x9.5	 15063900 40x55x7 ↺ 15012500 ↺ 35x47x7 ↺ 15082300 ↺ 85x110x12/13 ↺			
 11033000	 13038500	 13022600	 14043700 21012700	 57013100 12002700(x5) 7x11.5x10.5 (ADM-IN) 12012400(x5) 8x11.5x10.75 (ESC-EX)	 15084500 ↺ 45x67x8 ↺ 15039800 ↺ 93x114x14 ↺	81006500	85001500 (x10)	

-1- = Muecas - Notches - Entailles
 ● = Para un cilindro - For one cylinder - Pour un cylindre
 ○ = Para una camisa - For one cylinder liner - Pour une chemise
 < = Lado izquierdo - Left side - Cote gauche
 > = Lado derecho - Right side - Cote droit
 ⊙ = Completo - Complete - Complete