



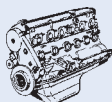













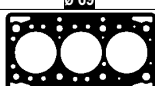
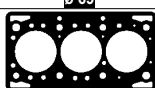
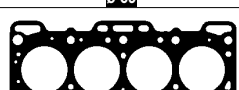

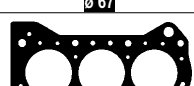
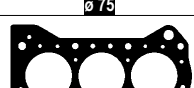

SUZUKI

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

	C.C.					No. Cyl		Pag	Block
			→	←					
AERIO 16V	1995	J20A	2002			4	84	1272	35
ALTO	543	F5A	1981			3	62	1266	2
ALTO	795	F8	1980	1984		3	68.5	1266	5
ALTO	795	AB51	1983	1985		3	68.5	1266	5
ALTO	795	AB51	1986			3	68.5	1266	6
ALTO	993	G10B	1994	2002		4	72	1268	12
ALTO 16V	996	K10A				4	68	1268	14
BALENO 16V	1298	G13BB	1995	2000		4	74	1268	19
BALENO 16V	1493	G15B				4	75	1270	24
BALENO 16V	1590	G16B	1995			4	75	1270	28
BALENO 16V	1840	G18	1997			4	84	1270	30
BALENO TD	1905	XUD9TE	1998		DIESEL	4	83	1272	33
CARRY	543	F5A	1979			3	62	1266	2
CARRY 16V	1298	G13BB	1999			4	74	1268	19
CARRY WIDE	539	LJ50	1976			3	61	1266	1
CULTUS	993	G10	1984	1988		3	74	1266	9
CULTUS	1298	G13BA	1989	1994		4	74	1268	16
CULTUS (SA413)	1324	G13A	1985	1989		4	74	1268	20
CULTUS 16V	1298	G13BB	1996	2003		4	74	1268	19
CULTUS 16V	1590	G16B	1996	2003		4	75	1270	29
CULTUS TURBO	993	G10-T	5 1984	1988		3	74	1266	10
ESCUDO	1590	G16A	1988	1988		4	75	1270	26
ESCUDO 16V	1590	G16B	1989			4	75	1270	27
ESCUDO 16V	1590	G16B	1999	2003		4	75	1270	28
ESCUDO 16V	1995	J20A	1997	2003		4	84	1272	34
ESCUDO V6 24V	2494	LE8	1997	2003		6	84	1274	44
ESTEEM 16V	1298	G13BB				4	74	1268	19
ESTEEM 16V	1493	G15B				4	75	1270	24
ESTEEM 16V	1590	G16B	1995			4	75	1270	28
ESTEEM 16V	1840	G18	1999	2000		4	84	1270	30
ESTEEM 16V	1840		2001			4	84	1270	31
ESTEEM TD	1905	XUD9TE			DIESEL	4	83	1272	33
EVERY 16V	1298	G13BB				4	74	1268	19
FORENZA 16V	1998		2004			4	86	1274	39
FORSA	993	G10	1986	1988		3	74	1266	9
FORSA	1324	G13A	1986	1988		4	74	1268	20
FRONTE	795	AB51	1988	1990		3	68.5	1266	6
GRAND ESCUDO V6 24V	2737		2001			6	88	1274	46
GRAND VITARA 16V	1590	G16B	1998			4	75	1270	28
GRAND VITARA 16V	1995	J20A	1998			4	84	1272	35
GRAND VITARA HDI	1997	RHZ	2000		DIESEL	4	85	1272	36
GRAND VITARA HDI	1997	RHZ	2000		DIESEL	4	85	1272	37
GRAND VITARA V6 24V	2494	H25A	1998			6	84	1274	45
GRAND VITARA XL7 TD 16V	1998	RHW	7 2001		DIESEL	4	85	1274	41
GRAND VITARA XL7 V6 24V	2737	H27A	2001			6	88	1274	46
IGNIS 16V	1328	M13A	2000			4	78	1268	21
IGNIS 16V	1328	M13AVVT	2000			4	78	1268	21
IGNIS 16V	1328	M13A	9 2003			4	78	1270	22
IGNIS 16V	1490	M15A	9 2003			4	78	1270	23
JIMNY	539	LJ50	1979			3	61	1266	1
JIMNY	797	F8A	1978			4	62	1266	7
JIMNY	970	F10A	1982	1991		4	65.5	1266	8
JIMNY 16V	1298	G13BB	1998	2000		4	74	1268	19
JIMNY 16V	1328	M13A	2 2001			4	78	1268	21
JIMNY 4WD VAN	1324	G13A	1985	1986		4	74	1268	20
JIMNY TRUCK	1324	G13A	1985	1986		4	74	1268	20
KEI 12V	658	K6A	10 1998			3	68	1266	3
LIANA 16V	1328	M13A	2001			4	78	1268	21
LIANA 16V	1586	M16	2001			4	78	1270	25
LIANA 16V	2294		2004			4	90	1274	42
LIGHT TRUCK	797	F8A	1978			4	62	1266	7
MR WAGON 12V	658	K6A	11 2001			3	68	1266	4
SAMURAI	970	F10A	1982	1991		4	65.5	1266	8
SAMURAI	1298	G13BA	1990	1995		4	74	1268	16
SAMURAI	1298	G13BA	1996			4	74	1268	18
SAMURAI 4WD (SJ 413)	1324	G13A	1985	1989		4	74	1268	20
SAMURAI TD	1905	XUD9T	1998		DIESEL	4	83	1272	33
SIDEKICK	1324	G13A	1989	1989		4	74	1268	20

[illegible]

SUZUKI

		Ordenado por Sorted by Ordre selon 						 53 54 60	  (mm) X (mm) 	
c. c.		(CV) (HP)								
1	CARRY WIDE JIMNY (CAMION Y FURGONETA)	539 539	30 30	LJ50 LJ50	1976 1979		61 61	50090200	 10011700 ø 62	
2	CARRY ALTO	543 543		F5A F5A	1979 1981		62 62	50090000 52079200 54044200	 10014000 ø 63.5	
3	KEI 12V (DOHC)	658	78	K6A	10 1998		68	50272200 52253300 54149500	 10166100 (MLS) ø 69	
4	MR WAGON 12V (DOHC)	658	78	K6A	11 2001		68	50271800 52252900 54149500	 10166100 (MLS) ø 69	
5	ALTO ALTO	795 795	40 40	F8 AB51	1980 1983	1984 1985	68.5 68.5	50090100 52079300 54044300	 10014400 ø 69	
6	ALTO FRONTE	795 795	40 40	AB51 AB51	1986 1988	1990	68.5 68.5	50111200 52098200 54056300	 10014400 ø 69	
7	JIMNY LIGHT TRUCK	797 797	41 41	F8A F8A	1978 1978		62 62	50050300 52043100 54027200	 10014500 ø 63.5	
8	SJ410 JIMNY SAMURAI SUPER CARRY SIERRA	970 970 970 970 970	45 45 45 45 45	F10A F10A F10A F10A F10A	9 1981 1982 1982 1985	12 1988 1991 1991 3 1999	65.5 65.5 65.5 65.5 65.5	50027300 52019000 54027200	 10002700 ø 67	
9	CULTUS SPRINT SWIFT FORSA	993 993 993 993	50 50 50 50	G10 G10 G10 G10	1984 1984 1984 1986	1988 1988 1988 1988	74 74 74 74	50111600 52098600 54099900	 10071700 ø 75	
10	CULTUS TURBO SWIFT TURBO VAN TURBO	993 993 993		G10-T G10-T G10-T	5 1984 11 1984 11 1984	1988	74 74 74	50191700 52178000 54099900	 10071700 ø 75	
11	SWIFT (INYECCION)	993	55	G10A	1988		74	50111700 52098700 54056500	 10071800 ø 75	

SUZUKI



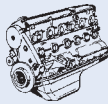







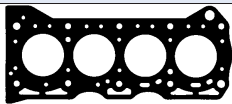
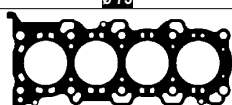
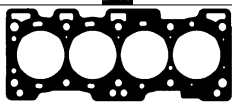
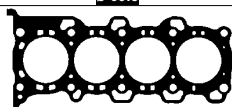


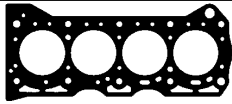


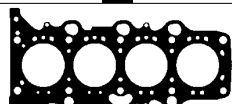
- 1266 -

■ = Modelos nuevos - New models - Nouveau modeles
 ☒ = 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
 (MLS) = Junta de culata MLS - MLS cylinder head gasket - Joint de culasse MLS

	13053700 (x3) 13048400 (x3)	13014500							1
11027100	13039600	13043300 18004800	14023000	57013700 12002600(x6) 6x11.9x10	15010700 32x47x8 15010700 32x47x8 15029200 60x80x8				2
11104300	13203700	13204000		57049500 12009900(x12) 4.5x9x9.5	15012500 35x47x7 15090200 79x99x8				3
11104300	13203700	13203800		57049500 12009900(x12) 4.5x9x9.5	15012500 35x47x7 15090200 79x99x8				4
11027100	13043200	13043300	14023000	57013700 12002600(x6) 6x11.9x10	15010700 32x47x8 15010700 32x47x8 15029200 60x80x8				5
11043900	13080100	13043300		57013700 12002600(x6) 6x11.9x10	15010700 32x47x8 15010700 32x47x8 15029200 60x80x8				6
11000400	13039500 (x2) 13035300 (x2)	13043500 00237300	14023100	57005400 12002600(x8) 6x11.9x10	15010700 32x47x8 15010700 32x47x8 15029200 60x80x8				7
11000400	13035300 (x2)	13043500 00237300	14023100	57005400 12002600(x8) 6x11.9x10	15010700 32x47x8 15010700 32x47x8 15029200 60x80x8			93072700 (SAMURAI) 93082100 (SUPER CARRY)	8
56028100	13080700	13080800	14079000 21012700	57013700 12002600(x6) 6x11.9x10	15010700 32x47x8 15010600 32x47x6 15032100 68x86x8				9
56028100	13080700	13155200	14079000 21012700	57013700 12002600(x6) 6x11.9x10	15010700 32x47x8 15010600 32x47x6 15032100 68x86x8				10
11044300	13080900	13081000	14079000	57022500 12009900(x6) 4.5x9x9.5	15010600 32x47x6 15010600 32x47x6 15032100 68x86x8		85003500 (x6)		11

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

SUZUKI

		Ordenado por Sorted by Ordre selon 								
		c.c.	(CV) (HP)							
12	ALTO	993	54	G10B	1994	2002	72	50245100 52227900 54050700		10162400 ø 73
13	WAGON R 16V WAGON R+ 16V (DOHC)	996 996	65 73/100	K10A K10A	1997 2000	2000	68 68	52205000		10147200 (MLS) ø 69
14	ALTO 16V (DOHC)	996	89	K10A			68	50271900 52253000 54149600		10166200 ø 69.5
15	WAGON R 16V (DOHC)	1171	69	K12A	1997	2001	71	52205100		10147300 (MLS) ø 72
16	SWIFT CULTUS SAMURAI	1298 1298 1298	67/71 67/71 69	G13BA G13BA G13BA	1989 1989 1990	1994 1994 1995	74 74 74	50111300 52098300 54050700		10036900 ø 75
17	SWIFT 16V (DOHC)	1298	115	G13K	1989	1994	74	50111400 52098400 54056400		10036900 ø 75
18	SWIFT SAMURAI	1298 1298	68 69	G13BA G13BA	1995 1996		74 74	50165000 52151800 54085300		10036900 ø 75
19	BALENO 16V CULTUS 16V JIMNY 16V SWIFT 16V WAGON R+ 16V CARRY 16V ESTEEM 16V EVERY 16V (SOHC)	1298 1298 1298 1298 1298 1298 1298 1298 1298	85 98 79 79 76 79 85 85 85	G13BB G13BB G13BB G13BB G13BB G13BB G13BB G13BB G13BB	1995 1996 1998 1998 1998 1998 1999	2000 2003 2000	74 74 74 74 74 74 74 74 74	50169200 52155800 54044400		10116100 ø 75
20	JIMNY 4WD VAN JIMNY TRUCK CULTUS (SA413) SAMURAI 4WD (SJ 413) SWIFT FORSA SIDEKICK SIERRA	1324 1324 1324 1324 1324 1324 1324 1324	60 60 68 64 64/73 68 64 68	G13A G13A G13A G13A G13A G13A G13A G13A	1985 1985 1985 1985 1985 1986 1989	1986 1986 1989 1989 1989 1988 1989	74 74 74 74 74 74 74 74	50111300 52098300 54050700		10036900 ø 75
21	IGNIS 16V IGNIS 16V JIMNY 16V LIANA 16V (DOHC)	1328 1328 1328 1328	83 94 82 90	M13A M13AVVT M13A M13A	2000 2000 2001 2001		78 78 78 78	52205200		10147400 (MLS) ø 79

SUZUKI

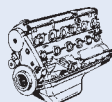

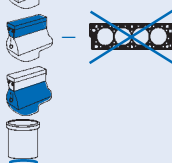
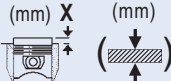


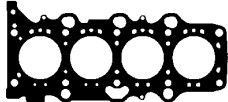













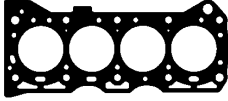




- 1268 -

■ = Modelos nuevos - New models - Nouveaux modèles
 ☒ = 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
 (MLS) = Junta de culata MLS - MLS cylinder head gasket - Joint de culasse MLS

11070400	13080200	13054500 01026400	14063000	57005400 12002600(x8) 6x11.9x10	15010700 32x47x8 15010600 32x47x6 15032100 68x86x8			93159200	12
11092800	13180500	13180600		57018800 12009900(x16) 4.5x9x9.5				93159300 (ADM-IN) WAGON R+ 93159400 (ESC-EX) WAGON R+	13
11104400	13204100				15010600 32x47x6 15029400 60x80x10				14
11092800	13180500	13180600		57018800 12009900(x16) 4.5x9x9.5					15
56019900	13080200	13054500 01026400	14063000	57005400 12002600(x8) 6x11.9x10	15010700 32x47x8 15010600 32x47x6 15032100 68x86x8			93001700 (SWIFT)	16
11044000	13080300	13080400		57018800 12009900(x16) 4.5x9x9.5	15010700 (x2) 32x47x8 15010600 32x47x6 15032100 68x86x8		85003500 (x16)		17
56020500	13155800	13054500	14070900	57005400 12002600(x8) 6x11.9x10	15010600 32x47x6 15010600 32x47x6 15032100 68x86x8				18
11044100	13113800	13080600 00477500		57018800 12009900(x16) 4.5x9x9.5	15010600 32x47x6 15010600 32x47x6 15032100 68x86x8				19
56019900	13059200 13080200	13054500 01026400	14063000	57005400 12002600(x8) 6x11.9x10	15010700 32x47x8 15010600 32x47x6 15032100 68x86x8			93092800 (JIMNY 4WD VAN/TRUCK) (SAMURAI 4WD)	20
11092900	13180700	13180800		57018800 12009900(x16) 4.5x9x9.5		81032000		93159600 (Mot. M13AVVT) 93159700 (Mot. M13AVVT)	21

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

SUZUKI

		Ordenado por Sorted by Ordre selon ↓	c.c.	(CV) (HP)		1 2			53 54 60		 (mm) X (mm) 	
						→	←					
22			IGNIS 16V (DOHC)	1328	90	M13A	9	2003		78	50267200 52252500 54149100	 10147400 (MLS) ø 79
23			IGNIS 16V (DOHC)	1490	101	M15A	9	2003		78	50267200 52252500 54149100	 10147400 (MLS) ø 79
24			BALENO 16V ESTEEM 16V (SOHC)	1493 1493	110 110	G15B G15B				75 75	50271700 52252800 54149400	 10116100 ø 75
25			LIANA 16V (DOHC)	1586	103	M16		2001		78	52205200	 10147400 (MLS) ø 79
26			VITARA ESCUDO SIDEKICK (SOHC)	1590 1590 1590	82 82 82	G16A G16A G16KC	1988 1988 1989		1988 1995	75 75 75	50090300 52079400 54116800	 10037000 ø 76
27			SWIFT 16V ESCUDO 16V VITARA 16V SIDEKICK 16V X-90 16V (SOHC)	1590 1590 1590 1590 1590	93 93 95 95 95	G16B G16B G16B G16KV G16KV	1989 1989 1991 1992 1996		1995 1998 1998	75 75 75 75 75	50111500 52098500 54124100	 10071600 ø 76
28			BALENO 16V ESTEEM 16V GRAND VITARA 16V VITARA 16V ESCUDO 16V (SOHC)	1590 1590 1590 1590 1590	98 98 94 94 117	G16B G16B G16B G16B G16B	1995 1995 1998 1998 1999		2003	75 75 75 75 75	50145500 52132800 54044400	 10071600 ø 76
29			CULTUS 16V (SOHC)	1590	117	G16B	1996		2003	75	50271700 52252800 54149400	 10116100 ø 75
30			SIDEKICK 16V BALENO 16V ESTEEM 16V (DOHC)	1840 1840 1840	121 121 121	G18 G18 G18	1996 1997 1999		1998 2000	84 84 84	50169300 52155900 54075400	 10116200 (MLS) ø 85
31			ESTEEM 16V (DOHC)	1840	122		2001			84	50211600 52195700 54075400	 10116200 (MLS) ø 85

SUZUKI

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■ = Modelos nuevos - New models - Nouveau modeles
 ☒ = 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
 (MLS) = Junta de culata MLS - MLS cylinder head gasket - Joint de culasse MLS

● = 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

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32



33



34



35



36



37



SUZUKI										JUEGOS - SETS - POCHETTES			
	Ordenado por Sorted by Ordre selon 	c. c.	(CV) (HP)					50 51 52 53 54 60					
					→	←							
DIESEL VITARA		1905	68	XUD9	1995	1996	83	51003100	53001300	54020800		10100400	0.56-0.67 (1.36) -1-
												10100410	0.68-0.71 (1.40) -2-
												10100420	0.72-0.75 (1.44) -3-
												10100430	0.76-0.79 (1.48) -4-
												10100440	0.80-0.83 (1.52) -5-
												10100450	0.84-0.87 (1.56) -6-
DIESEL VITARA TD BALENO TD SAMURAI TD ESTEEM TD		1905 1905 1905 1905	75 75 63 75	XUD9TE XUD9TE XUD9T XUD9TE	1996 1998 1998		83 83 83 83	51003100	53001300	54020800		10100500	0.56-0.67 (1.36) (MLS) -3+1-
												10100510	0.68-0.71 (1.40) (MLS) -3+2-
												10100520	0.72-0.75 (1.44) (MLS) -3+3-
												10100530	0.76-0.79 (1.48) (MLS) -3+4-
												10100540	0.80-0.83 (1.52) (MLS) -3+5-
												10100550	>0.84 (1.56) (MLS) -3+1+1-
ESCUDO 16V (DOHC)		1995	117	J20A	1997	2003	84	50272000	52253100	54075400		10116200	0.56-0.67 (1.36) (MLS) -3+1-
GRAND VITARA 16V VITARA 16V AERIO 16V (DOHC)		1995 1995 1995	128 128 141	J20A J20A J20A	1998 1998 2002		84 84 84	50211600	52195700	54075400		10116200	0.68-0.71 (1.40) (MLS) -3+2-
DIESEL GRAND VITARA HDI VITARA HDI (No: <8331)		1997 1997	110 110	RHZ RHZ	2000 2000		85 85	51013300	53010000	54088500		10118400	0.72-0.75 (1.44) (MLS) -3+3-
												10118410	0.76-0.79 (1.48) (MLS) -3+4-
												10118420	0.80-0.83 (1.52) (MLS) -3+5-
												10118430	0.84-0.87 (1.56) (MLS) -3+1+1-
DIESEL GRAND VITARA HDI VITARA HDI (No: 8332>)		1997 1997	110 110	RHZ RHZ	2000 2000		85 85	51017700	53013900	54088500		10118440	0.56-0.67 (1.36) (MLS) -3+1-
												10118450	0.68-0.71 (1.40) (MLS) -3+2-
												10118460	0.72-0.75 (1.44) (MLS) -3+3-
												10118470	0.76-0.79 (1.48) (MLS) -3+4-
												10118480	0.80-0.83 (1.52) (MLS) -3+5-
												10118490	0.84-0.87 (1.56) (MLS) -3+1+1-

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◇ = El juego no incluye retenes de válvula - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape


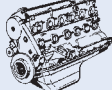


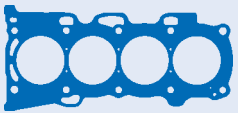
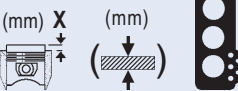








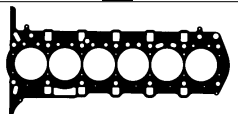






▲ = No incluido en el juego - Not included in the set - Non inclus dans la pochette

(MLS) = Junta de culata MLS - MLS cylinder head gasket - Joint de culasse MLS

	 13135800 (x2)	 00155500	 18001200	 12004500(x8) 7x10.5x10.5	 35x50x8 15020100 42x62x8 15039200 90x110x10	81001000		32
			 18001200	 12004500(x8) 7x10.5x10.5	 35x50x8 15020100 42x62x8 15039200 90x110x10	81008000		33
				 12014200(x16) 5x10.9x10	 32x47x6 15060500 45x63x7.5 15060600 98x116x10		85003500 (x16)	34
				 12007900(x16) 5.2x10.8x10	 32x47x6 15060500 45x63x7.5 15060600 98x116x10		85003500 (x16) (GRAND VITARA; VITARA)	35
			 18001100	 12010200(x8) 5x8.5x9.5	 27x47x7 15044800 42x62x7 15044900 90x110x7	81024700	85009000 (x8)	36
			 18001100	 12017900(x8) 5x10x21.5	 27x47x7 15044800 42x62x7 15044900 90x110x7	81024700	85009000 (x8)	37

● = Para un cilindro - For one cylinder - Pour un cylindre
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		Ordenado por Sorted by Ordre selon						JUEGOS - SETS - POCHETTES	 
		C. C.	(CV) (HP)		→	←			
38	VITARA V6 24V (DOHC)	1998	136	H20A	1995	2000	78	50145600 52132900 54075400	 10095800  10095900 ø 79
39	FORENZA 16V (DOHC)	1998	126		2004		86	50193100 52179100 54101100	 10100000 ø 87.5
40	DIESEL VITARA TD	1998	71/87	RF	1996		86	50163200 52150100 54068000	 10111200 (MLS) ø 87.5
41	DIESEL GRAND VITARA XL7 TD 16V (DOHC)	1998	110	RHW	7 2001		85	51033400  53027700  54160900	 10157300 ▲ (MLS) 0.470-0.604 (1.25) -2- 10157310 ▲ (MLS) 0.605-0.654 (1.30) -3- 10157320 ▲ (MLS) 0.655-0.704 (1.35) -4- 10157330 ▲ (MLS) 0.705-0.754 (1.40) -5- ø 86
42	LIANA 16V (DOHC)	2294	117		2004		90	50272100 52253200 54149700	 10165600 (MLS) ø 91
43	VERONA 24V (DOHC)	2492	155		9 2004		77	50267400 52252700 54149300	 10171600 (MLS) ø 78
44	ESCUDO V6 24V (DOHC)	2494	133	LE8	1997	2003	84	50254000 52236200 54075400	 10140300 ➤  10140400 < ø 85
45	GRAND VITARA V6 24V VITARA V6 24V (DOHC)	2494 2494	144 144	H25A H25A	1998 1998		84 84	50211400 52195500 54075400	 10140300 ➤  10140400 < ø 85
46	GRAND VITARA XL7 V6 24V GRAND ESCUDO V6 24V (DOHC)	2737 2737	173 173	H27A	2001 2001		88 88	50220500 52205300 54075400	 10147500 (MLS)  10147600 (MLS) ø 89

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 ▲ = No incluido en el juego - Not included in the set - Non inclus dans la pochette
 (MLS) = Junta de culata MLS - MLS cylinder head gasket - Joint de culasse MLS

11060200 11060300	13113900 (x2)	13114000 (x2)	75000100 ▲	57020700 12007900 (x24) 5.2x10.8x10	15010600 (x2) 32x47x6 15060500 45x63x7.5 15060600 98x116x10	85003500 (x24)			38
11063400	13118200	13149800	14065600	57023600 12010200 (x16) 5x8.5x9.5	15012600 (x2) 35x48x7 15010000 31x50x8 15038900 90x104x11	81017500			39
11011900	13066200	13046800	14032000 22007000	57044600 12023200 (x8) 7x13.9x11.5	15008600 30x44x7 15010500 32x46x7 15012000 34x48x7 15039000 90x110x8.5	81002500			40
11089300		13173000 01196200	75000100 ▲	57037400 12017900 (x16) 5x10x21.5	15061800 27x47x7 15088500 42x62x7 15088600 90x110x7	81024700	85010400 (x16)		41
11072900	13135400	13172500		57049600 12014200 (x16) 5x10.9x10	15060500 45x63x7.5 15060600 98x116x10	85003500 (x16)			42
11109200	13212100 (x6)	13211900 13212000			15090500 45x65x7 15062100 85x105x8	85018300 (x12)			43
11060200 11060300	13113900 (x2)	13202700 (x2)	75000100 ▲	57049700 12014200 (x24) 5x10.9x10	15010600 (x2) 32x47x6 15060500 45x63x7.5 15060600 98x116x10	85003500 (x24)			44
11060200 11060300	13113900 (x2)	13172400 (x2)	75000100 ▲	57020700 12007900 (x24) 5.2x10.8x10	15010600 (x2) 32x47x6 15060500 45x63x7.5 15060600 98x116x10	85003500 (x24)			45
11060200 11060300	13113900 (x2)	13172400 (x2)	75000100 ▲	57020700 12007900 (x24) 5.2x10.8x10	15010600 (x2) 32x47x6 15060500 45x63x7.5 15060600 98x116x10	85003500 (x24)			46

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