TOYOTA

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

MODELO Model Modele		cm³	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		COMBUSTIBLE Fuel Combustible	CILINDROS Cylinders Cylindres	Ø PISTON Bore Alesage	PAGINA Page Page	BLOQUE Box Bloc
4 RUNNER		2367	22R		1984		1984		4	92	1242	170
4 RUNNER		2367	22R/RE/REC		1985		1995		4	92	1242	173
4 RUNNER		2446	2LT		1990		1993	DIESEL	4	92	1246	184
4 RUNNER 16V	Â	2693	3RZ-FE	11	1995	6	1998		4	95	1248	197
4 RUNNER 16V		2693	3RZ-FE		1995	8	2000		4	95	1248	197
4 RUNNER TD		2982	1KZ-T		1993		1996	DIESEL	4	96	1254	219
4 RUNNER TURBO		2367	22R-TEC		1985		1988		4	92	1242	172
4 RUNNER V6 12V		2958	3VZ-E		1988				6	87.5	1252	208
4 RUNNER V6 24V		3378	5VZ-FE	11	1995	6	1998		6	94	1260	239
4 RUNNER V6 24V	Â	3378	5VZ-FE	7	1998	12	1998		6	94	1260	240
4 RUNNER V6 24V	Â	3378	5VZ-FE	1	1999	7	2000		6	94	1260	241
4 RUNNER V6 24V		3378	5VZ-FE		1999				6	94	1260	242
4 RUNNER V6 24V	Â	3378	5VZ-FE	8	2000				6	94	1260	243
ALTEZZA 24V		1988	1G-FE	10	1998				6	75	1230	115
ARISTO V8 32V		3969	1UZ-FE		1990		1997		8	87.5	1264	262
ARISTO V8 32V		3969	1UZ-FE		1998				8	87.5	1264	263
AVALON V6 24V		2994	1MZ-FE		1994				6	87.5	1256	226
AVALON V6 24V		2994	1MZ-FE		1994				6	87.5	1256	227
AVALON V6 24V	Â	2995	1MZ-FE	10	1997	6	2003		6	87.5	1258	230
AVALON V6 24V		2995	1MZ-FE	8	1999				6	87.5	1258	231
AVALON V6 24V	Â	2995	1MZ-FE	4	2000				6	87.5	1258	232
AVENSIS 16V		1587	4A-FE	10	1997	7	2000		4	81	1216	61
AVENSIS 16V		1587	4A-FE-LEAN BURN	10	1997	7	2000		4	81	1216	62
AVENSIS 16V		1598	3ZZ-FE	7	2000				4	79	1220	70
AVENSIS 16V		1762	7A-FE	10	1997	7	2000		4	81	1220	77
AVENSIS 16V	Â	1794	1ZZ-FE	7	2000				4	79	1222	82
AVENSIS 16V		1998	3S-FE	10	1997	1	2003		4	86	1238	151
AVENSIS 16V		1998	1AZ-FSE	4	2001				4	86	1238	153
AVENSIS 16V	Â	1998	1AZ-FE	1	2003				4	86	1238	152
AVENSIS 16V	Â	2362	2AZ-FSE	9	2003				4	88.5	1242	169
AVENSIS TD		1975	2C-T	10	1997	7	2000	DIESEL	4	86	1228	112
AVENSIS TD		1975	2C-TE	10	1997	7	2000	DIESEL	4	86	1228	112
AVENSIS TD 16V		1995	1CD-FTV	8	1999			DIESEL	4	82.2	1232	126
AVENSIS TD 16V	Â	1995	1CD-FTV	9	2003			DIESEL	4	82.2	1232	130
AVENSIS TD 16V	Â	1995	1CD-FTV	3	2003			DIESEL	4	82.2	1232	129
AVENSIS VERSO 16V		1998	1AZ-FE	5	2001				4	86	1238	152
AVENSIS VERSO 16V	Â	2362	2AZ-FE	10	2003				4	88.5	1242	167
AVENSIS VERSO TD 16V		1995	1CD-FTV	2	2003			DIESEL	4	82.2	1232	129
BANDEIRANTE (Brasil)		3784	OM314		1972			DIESEL	4	97	1262	255
BANDEIRANTE (Brasil)		3784	OM314		1972			DIESEL	4	97	1262	256
BLIZZARD		2188	L		1977		1981	DIESEL	4	90	1240	159
CALDINA TD		2184	3C-TE	6	1999			DIESEL	4	86	1240	158
CAMRY		1588	12TU;2TJ		1976		1980		4	85	1218	67
CAMRY		1588	2T-J;12T-U;2T-C		1980		1984		4	85	1218	68
CAMRY		1770	3TEU;13TU		1978		1980		4	85	1222	78
CAMRY		1770	3TEU;13TU;3TC		1980		1984		4	85	1222	79
CAMRY		1832	1S-LU		1981		1984		4	80.5	1224	91
CAMRY		1972	21R-U		1979		1983		4	84	1226	102
CAMRY		1994	2S-ELU		1982		1986		4	84	1232	124
CAMRY 16V		1998	3S-FE		1986		1991		4	86	1234	135
CAMRY 16V		1998	3S-FE		1986		1991		4	86	1234	136
CAMRY 16V		1998	1AZ-FE	8	2001				4	86	1238	152
CAMRY 16V		2164	5S-FE	9	1991		1996		4	87	1238	156
CAMRY 16V		2164	5S-FE	8	1996	9	2001		4	87	1240	157
CAMRY 16V		2164	5S-FNE	8	1999	7	2001		4	87	1240	157
CAMRY 16V		2362	2AZ-FE	9	2002				4	88.5	1242	167
CAMRY 24V		2507	2VZ-FE		1988	9	1991		6	87.5	1248	195
CAMRY D		1975	2C		1989			DIESEL	4	86	1228	104
CAMRY TD		1839	1CTL		1983		1985	DIESEL	4	83	1226	94
CAMRY TD		1975	2C-T		1985		1991	DIESEL	4	86	1228	106
CAMRY V6 24V		2958	3VZ-FE	6	1991	8	1997		6	87.5	1252	210
CAMRY V6 24V		2958	3VZ-FE	6	1991	8	1997		6	87.5	1252	211
CAMRY V6 24V		2994	1MZ-FE		1994	12	1999		6	87.5	1256	225
CAMRY V6 24V		2994	1MZ-FE	1	2000				6	87.5	1256	229
CAMRY V6 24V	Â	2995	1MZ-FE	8	2001				6	87.5	1258	233
CAMRY V6 24V	Â	3311	3MZ-FE	7	2003				6	92	1260	238
CARINA		1452	3A-U		1981		1983		4	77.5	1208	26
CARINA		1452	3A-C		1982		1984		4	77.5	1208	27

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MODELO Model Modele	cm³	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		COMBUSTIBLE Fuel Combustible	CILINDROS Cylinders Cylindres	Ø PISTON Bore Alesage	PAGINA Page Page	BLOQUE Box Bloc
CARINA	1452	3A-LU		1983		1988		4	77.5	1208	29
CARINA	1452	3A-U		1984		1989		4	77.5	1208	29
CARINA	1588	2T/2T-B/2T-BR		1970		1976		4	85	1218	63
CARINA	1588	2T-G		1972		1977		4	85	1218	65
CARINA	1588	12TU;2TJ		1976		1980		4	85	1218	67
CARINA	1588	2T-J;12T-U;2T-C		1980		1984		4	85	1218	68
CARINA	1770	3TEU;13TU		1978		1980		4	85	1222	78
CARINA	1770	3TEU;13TU;3TC		1980		1984		4	85	1222	79
CARINA	1968	18R		1972				4	88.5	1226	101
CARINA	1972	21R-U		1979		1983		4	84	1226	102
CARINA 16V	1587	4A-GEU		1984		1988		4	81	1212	44
CARINA 16V	1587	4A-GE	8	1989	8	1992		4	81	1214	55
CARINA 16V	1998	3S-GELU	8	1985	8	1989		4	86	1234	132
CARINA E	1975	2C		1992		1996	DIESEL	4	86	1228	109
CARINA E 16V	1587	4A-FE	2	1992	10	1997		4	81	1216	58
CARINA E 16V	1587	4A-FE	2	1992	10	1997		4	81	1216	59
CARINA E 16V	1762	7A-FE	12	1994	10	1997		4	81	1220	76
CARINA E 16V	1998	3S-FE		1988		1993		4	86	1234	135
CARINA E 16V	1998	3S-FE	1	1996	10	1997		4	86	1238	151
CARINA E GTI 16V	1998	3S-GE	2	1994	1	1996		4	86	1238	149
CARINA E TD	1975	2C-T		1996	8	1997	DIESEL	4	86	1228	111
CARINA E TD	1975	2C-TE	8	1997	10	1997	DIESEL	4	86	1228	111
CARINA FF 16V	1498	5A-FE	8	1992				4	78.7	1210	41
CARINA FF 16V	1587	4A-FE	5	1988	8	1992		4	81	1214	53
CARINA II	1587	4A-LC		1983		1985		4	81	1212	42
CARINA II	1587	4A-C		1983		1985		4	81	1212	42
CARINA II	1587	4A-ELU		1984		1987		4	81	1212	43
CARINA II	1587	4A-LC		1986		1987		4	81	1212	48
CARINA II	1587	4A-C		1986		1987		4	81	1212	48
CARINA II	1832	1S-ELU		1985		1987		4	80.5	1224	92
CARINA II 16V	1587	4A-F;4A-FE	12	1987	11	1992		4	81	1214	50
CARINA II 16V	1998	3S-GE		1989		1992		4	86	1236	143
CARINA II D	1975	2C		1984		1992	DIESEL	4	86	1228	105
CARINA TD	2184	3C-TE	6	1999			DIESEL	4	86	1240	158
CELICA	1588	2T/2T-B/2T-BR		1970		1976		4	85	1218	63
CELICA	1588	2T-G		1972		1977		4	85	1218	65
CELICA	1588	12TU;2TJ		1976		1980		4	85	1218	67
CELICA	1588	2T-J;12T-U;2T-C		1980		1984		4	85	1218	68
CELICA	1770	3TEU;13TU		1978		1980		4	85	1222	78
CELICA	1770	3TEU;13TU;3TC		1980		1984		4	85	1222	79
CELICA	1808	16R		1976				4	88.5	1224	85
CELICA	1832	1S-LU		1981		1985		4	80.5	1224	92
CELICA Â	1858	8R		1971		1971		4	86	1226	98
CELICA	1968	18R		1976		1981		4	88.5	1226	101
CELICA	1972	21R-U		1979		1983		4	84	1226	102
CELICA	1994	2S-ELC		1983		1987		4	84	1232	124
CELICA	2189	20R		1974		1981		4	88.5	1240	163
CELICA	2367	22R		1981		1984		4	92	1242	171
CELICA	2367	22REC		1981		1984		4	92	1242	170
CELICA	2367	22REC		1985		1985		4	92	1242	174
CELICA 12V	2759	5M-EU		1978		1983		6	83	1250	199
CELICA 12V	2759	5M-GEU		1981		1984		6	83	1250	200
CELICA 16V	1587	4A-GELC		1984		1989		4	81	1212	46
CELICA 16V	1587	4A-GEU		1984		1988		4	81	1212	44
CELICA 16V	1587	4A-FE	10	1989	11	1993		4	81	1214	50
CELICA 16V	1762	7A-FE	11	1993	8	1999		4	81	1220	74
CELICA 16V	1762	7A-FE	11	1993	8	1999		4	81	1220	75
CELICA 16V	1794	1ZZ-FE	8	1999				4	79	1222	82
CELICA 16V	1796	2ZZ-GE	8	1999				4	82	1222	84
CELICA 16V	1998	3S-GELU	8	1985	8	1989		4	86	1234	132
CELICA 16V	1998	3S-FE	8	1986	10	1989		4	86	1234	134
CELICA 16V	2164	5S-FE		1990		1996		4	87	1238	154
CELICA 16V	2164	5S-FE	12	1996	8	1999		4	87	1240	157
CELICA GT 16V	1998	3S-GE	10	1989	9	1991		4	86	1236	140
CELICA GT 16V	1998	3S-GE	11	1993	8	1999		4	86	1238	149
CELICA TURBO 16V	1998	3S-GTE	10	1987	8	1989		4	86	1236	139
CELICA TURBO 16V	1998	3S-GTE	10	1989	11	1993		4	86	1236	147
CELICA TURBO 16V	1998	3S-GTE	2	1994	7	1996		4	86	1238	150
CHASSER	1832	1S-LU		1981		1988		4	80.5	1224	92
CHASSER	2188	L		1977		1981	DIESEL	4	90	1240	159
CHASSER	2188	L	8	1981	7	1984	DIESEL	4	90	1240	161
CHASSER	2446	2LT		1983		1988	DIESEL	4	92	1244	181
CHASSER	2446	2L		1983		1988	DIESEL	4	92	1244	179
CHASSER	2446	2L/2LT		1983		1988	DIESEL	4	92	1244	180
CHASSER	2446	2LT		1989			DIESEL	4	92	1246	186
CHASSER	2446	2L		1989			DIESEL	4	92	1246	182

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

TOYOTA

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

MODELO Model Modele	cm³	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		COMBUSTIBLE Fuel Combustible	CILINDROS Cylinders Cylindres	Ø PISTON Bore Alesage	PAGINA Page Page	BLOQUE Box Bloc
COASTER	1897	3R		1967		1970		4	88	1226	100
COASTER	1994	5R		1971		1975		4	88	1230	117
COASTER	1994	5R-U		1976		1977		4	88	1230	119
COASTER	1994	5R-U		1977				4	88	1230	120
COASTER	2481	2J		1969		1972	DIESEL	4	88	1246	188
COASTER	2977	B		1972		1980	DIESEL	4	98	1252	212
COASTER	2977	B		1980		1982	DIESEL	4	95	1252	213
COASTER	2977	11B	8	1988			DIESEL	4	95	1254	217
COASTER	3168	2B		1977		1980	DIESEL	4	95	1258	237
COASTER	3431	3B		1980	8	1988	DIESEL	4	102	1260	245
COASTER	3431	3B		1989			DIESEL	4	102	1262	248
COASTER Â	3431	3B	1	1993	4	1995	DIESEL	4	102	1262	249
COASTER	3431	3B	5	1995	4	1999	DIESEL	4	102	1262	250
COASTER	3431	3B	5	1999	7	1999	DIESEL	4	102	1262	251
COASTER	3576	H		1978		1981	DIESEL	6	88	1262	253
COASTER 16V Â	2693	3RZ-FE	9	1993	7	1999		4	95	1248	197
COASTER 16V	2693	3RZ-FE	7	1999				4	95	1248	198
COASTER D	4164	1HZ		1990			DIESEL	6	94	1266	268
COASTER TD	3980	12H-T		1985		1990	DIESEL	6	91	1266	266
COASTER TD	4164	1HD-FTE		1990		1995	DIESEL	6	94	1266	268
COASTER TD 16V	4104	15B-FT	5	1999			DIESEL	4	108	1266	267
COROLLA	1077	K		1967		1974		4	75	1202	6
COROLLA	1166	3K		1967		1974		4	75	1202	6
COROLLA	1166	3K/3KC		1974		1977		4	75	1202	7
COROLLA	1166	3KU/3KJ		1977		1978		4	75	1202	8
COROLLA	1166	3KHJ		1978		1981		4	75	1204	9
COROLLA	1290	4K		1978		1983		4	75	1204	10
COROLLA	1295	2A-U		1979		1984		4	76	1204	11
COROLLA	1295	2A-L		1983		1984		4	76	1204	11
COROLLA	1295	2A-L		1984				4	76	1204	12
COROLLA	1452	3A-U		1979		1982		4	77.5	1208	26
COROLLA	1452	3A-C		1982		1984		4	77.5	1208	27
COROLLA	1452	3A-U		1982		1984		4	77.5	1208	28
COROLLA	1452	3A-LU		1983		1989		4	77.5	1208	30
COROLLA	1452	3A-U		1984		1986		4	77.5	1208	29
COROLLA	1486	5K		1984				4	80.5	1210	33
COROLLA	1587	4A-LC		1983		1985		4	81	1212	42
COROLLA	1587	4A-C		1983		1985		4	81	1212	42
COROLLA	1587	4A-LC		1986		1987		4	81	1212	48
COROLLA	1587	4A-C		1986		1987		4	81	1212	48
COROLLA	1588	2T/2T-B/2T-BR		1970		1976		4	85	1218	63
COROLLA	1588	2T-G		1972		1977		4	85	1218	65
COROLLA	1588	12TU;2TJ		1976		1980		4	85	1218	67
COROLLA	1588	2T-J;12T-U;2T-C		1980		1984		4	85	1218	68
COROLLA	1770	3TEU;13TU		1978		1980		4	85	1222	78
COROLLA	1770	3TEU;13TU;3TC		1980		1984		4	85	1222	79
COROLLA	1839	1C		1982		1983	DIESEL	4	83	1224	93
COROLLA	1839	1CL		1984		1988	DIESEL	4	83	1226	95
COROLLA	1839	1C	8	1989		1992	DIESEL	4	83	1226	97
COROLLA	1868	1WZ	12	1999	11	2001	DIESEL	4	82.2	1226	99
COROLLA	1975	2C		1992	10	1995	DIESEL	4	86	1228	109
COROLLA	1975	2C	11	1995	7	1997	DIESEL	4	86	1228	110
COROLLA	1975	2C-E	4	1997	10	1999	DIESEL	4	86	1228	110
COROLLA 12V	1295	2E-LC/E/LU		1984		1989		4	73	1204	13
COROLLA 12V	1295	2E-E		1990		1993		4	73	1204	13
COROLLA 12V Â	1295	2E	4	1997	9	1999		4	73	1204	14
COROLLA 16V	1332	4E-FE		1990		1997		4	74	1206	17
COROLLA 16V	1332	4E-FE		1990		1997		4	74	1206	18
COROLLA 16V	1332	4E-FE	4	1997	10	1999		4	74	1206	21
COROLLA 16V	1398	4ZZ-FE	10	1999				4	79	1206	24
COROLLA 16V	1498	5A-FE	6	1991				4	78.7	1210	40
COROLLA 16V	1587	4A-GELC		1984		1989		4	81	1212	47
COROLLA 16V	1587	4A-GEU		1984		1989		4	81	1212	44
COROLLA 16V	1587	4A-GZE	5	1987	5	1989		4	81	1212	49
COROLLA 16V	1587	4A-F;4A-FE	5	1987	6	1992		4	81	1214	51
COROLLA 16V	1587	4A-F;4A-FE	5	1987	6	1992		4	81	1214	52
COROLLA 16V	1587	4A-GE	8	1989	8	1993		4	81	1216	56
COROLLA 16V	1587	4A-FE	5	1992				4	81	1216	60

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MODELO Model Modele	cm³	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		COMBUSTIBLE Fuel Combustible	CILINDROS Cylinders Cylindres	Ø PISTON Bore Alesage	PAGINA Page Page	BLOQUE Box Bloc
COROLLA 16V	1598	3ZZ-FE	10	1999				4	79	1220	70
COROLLA 16V	1762	7A-FE	6	1992				4	81	1220	72
COROLLA 16V	1762	7A-FE	6	1992				4	81	1220	73
COROLLA 16V	1794	1ZZ-FE		1998		2000		4	79	1222	82
COROLLA 16V	1794			2001				4	79	1222	83
COROLLA 16V Â	1796	2ZZ-GE	11	2001				4	82	1222	84
COROLLA II	1295	2A-U		1984				4	76	1204	12
COROLLA II 16V	1496	5E-FE	9	1990	4	1995		4	74	1210	36
COROLLA TD 16V	1995	1CD-FTV	8	2000	9	2001	DIESEL	4	82.2	1232	127
COROLLA TD 16V	1995	1CD-FTV	10	2001			DIESEL	4	82.2	1232	128
COROLLA TERCEL 12V	1456	3E		1986		1990		4	73	1208	32
COROLLA TERCEL 12V	1456	3EE		1990				4	73	1208	32
COROLLA VERSO 16V Â	1598	3ZZ-FE	10	2001				4	79	1220	70
COROLLA VERSO 16V Â	1794	1ZZ-FE	9	2001				4	79	1222	82
COROLLA VERSO TD 16V	1995	1CD-FTV	10	2001			DIESEL	4	82.2	1232	128
CORONA	1490	2R		1965		1971		4	78	1210	34
CORONA	1588	2T/2T-B/2T-BR		1970		1976		4	85	1218	63
CORONA	1588	12R		1971		1975		4	80.5	1218	64
CORONA	1588	12TU;2TJ		1976		1980		4	85	1218	67
CORONA	1588	12R-U/RJ		1976		1978		4	80.5	1218	66
CORONA	1588	2T-J;12T-U;2T-C		1980		1984		4	85	1218	68
CORONA	1591	7R		1968		1970		4	86	1218	69
CORONA	1707	6R		1970		1974		4	86	1218	69
CORONA	1770	3TEU;13TU		1978		1980		4	85	1222	78
CORONA	1808	16R		1973				4	88.5	1224	85
CORONA	1812	2YPU		1982				4	86	1224	87
CORONA Â	1812	2Y	12	1986	11	1995		4	86	1224	86
CORONA Â	1812	2Y	11	1995	7	1999		4	86	1224	90
CORONA	1832	1S-LU		1981		1987		4	80.5	1224	92
CORONA	1968	18R		1972		1978		4	88.5	1226	101
CORONA	1972	21R-U		1979		1983		4	84	1226	102
CORONA	1994	5R-U		1978				4	88	1232	123
CORONA	1994	2S-C		1983				4	84	1232	124
CORONA	2189	20R		1974		1981		4	88.5	1240	163
CORONA	2189	20R		1975		1980		4	88	1240	164
CORONA	2367	22R/REC		1981		1982		4	92	1242	170
CORONA	2446	2L		1989		1996	DIESEL	4	92	1246	185
CORONA	2446	2LT		1989		1996	DIESEL	4	92	1246	184
CORONA 16V	1587	4A-GEU		1984		1987		4	81	1212	44
CORONA 16V	1998	3S-GELU	8	1985	8	1989		4	86	1234	132
CORONA 16V	1998	3S-FE		1989		1991		4	86	1234	134
CORONA 16V	1998	3S-GE	10	1989	2	1992		4	86	1236	141
CORONA 16V	1998	3S-FE	1	1996				4	86	1238	151
CORONA D	1975	2C		1983		1986	DIESEL	4	86	1228	104
CORONA D Â	1975	2C	6	1989	11	1998	DIESEL	4	86	1228	107
CORONA D Â	1975	2C	12	1998	7	1999	DIESEL	4	86	1230	113
CORONA MARK II	1858	8R		1969		1974		4	86	1226	98
CORONA TD	2184	3C-TE	6	1999			DIESEL	4	86	1240	158
CORSA	1295	2A-U		1979		1984		4	76	1204	11
CORSA	1295	2A-U		1984				4	76	1204	12
CORSA	1452	1A-U		1978		1980		4	77.5	1208	25
CORSA	1452	3A-U		1979		1982		4	77.5	1208	25
CRESSIDA	1770	3TEU;13TU		1978		1980		4	85	1222	78
CRESSIDA	1968	18R		1972		1980		4	88.5	1226	101
CRESSIDA	1972	21R-U		1979		1983		4	84	1226	102
CRESSIDA	1972	21R-U		1984				4	84	1228	103
CRESSIDA	2188	L	8	1981	7	1982	DIESEL	4	90	1240	160
CRESSIDA Â	2367	22R	8	1988	8	1996		4	92	1244	175
CRESSIDA	2446	2LT		1983		1988	DIESEL	4	92	1244	181
CRESSIDA	2446	2L		1983		1988	DIESEL	4	92	1244	179
CRESSIDA	2446	2L/2LT		1983		1988	DIESEL	4	92	1244	180
CRESSIDA	2446	2LT		1989		1996	DIESEL	4	92	1246	184
CRESSIDA	2446	2L		1990		1995	DIESEL	4	92	1246	182
CRESSIDA 12V	2759	5M-EU		1979		1982		6	83	1250	199
CRESSIDA 12V	2759	5M-GE		1984		1988		6	83	1250	200
CRESSIDA 12V Â	2759	5M-E	8	1988	2	1993		6	83	1250	201
CRESSIDA 24V Â	1988	1G-FE	8	1988	2	1993		6	75	1230	114
CRESSIDA 24V	2954	7M-GE		1988		1992		6	83	1250	206
CRESSIDA WAGON Â	1998	3Y	12	1988				4	86	1234	131
CRESSIDA WAGON Â	2367	22R	10	1998				4	92	1244	175
CRESSIDA WAGON 24V Â	1988	1G-FE	12	1988	5	1992		6	75	1230	114
CRESSIDA WAGON 24V Â	2954	7M-GE	12	1988	5	1992		6	83	1250	206
CRESTA	1588	12TU;2TJ		1976		1980		4	85	1218	67
CRESTA	1588	2T-J;12T-U;2T-C		1980		1984		4	85	1218	68
CRESTA	1770	3TEU;13TU;3TC		1980		1984		4	85	1222	79
CRESTA	1832	1S-LU		1981		1988		4	80.5	1224	92

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

TOYOTA

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

MODELO Model Modele	cm³	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		COMBUSTIBLE Fuel Combustible	CILINDROS Cylinders Cylindres	Ø PISTON Bore Alesage	PAGINA Page Page	BLOQUE Box Bloc
CRESTA	2446	2LT		1983	8	1988	DIESEL	4	92	1244	181
CRESTA	2446	2LT/2LTE		1983	8	1988	DIESEL	4	92	1244	180
CRESTA	2446	2LT/2LTE		1983	8	1988	DIESEL	4	92	1244	180
CRESTA	2446	2LT		1989			DIESEL	4	92	1246	186
CRESTA	2446	2L		1989			DIESEL	4	92	1246	182
CROWN	1897	3R		1961		1970		4	88	1226	100
CROWN	1994	5R		1968		1970		4	88	1230	116
CROWN	1994	5R		1971		1975		4	88	1230	118
CROWN	1994	5R-U		1976		1977		4	88	1230	119
CROWN	1994	5R-U		1977				4	88	1230	120
CROWN	1998	3Y-PU		1983		1990		4	86	1234	131
CROWN	2188	L		1977		1981	DIESEL	4	90	1240	159
CROWN	2188	L	8	1981	7	1984	DIESEL	4	90	1240	160
CROWN	2188	L	8	1984		1985	DIESEL	4	90	1240	162
CROWN	2446	2LT/2LTE		1983	8	1988	DIESEL	4	92	1244	181
CROWN	2446	2LT/2LTE		1983	8	1988	DIESEL	4	92	1244	180
CROWN	2446	2LT		1989		1996	DIESEL	4	92	1246	186
CROWN	2446	2L		1989		1996	DIESEL	4	92	1246	182
CROWN	2563	4M		1972		1978		6	80	1248	196
CROWN 12V	2759	5M-EU		1979		1982		6	83	1250	199
CROWN 12V	2759	5M-GEU		1981		1984		6	83	1250	200
CROWN 24V	2954	7M-GE		1987		1990		6	83	1250	206
CROWN MAJESTA V8 32V	3969	1UZ-FE		1990		1997		8	87.5	1264	262
CROWN MAJESTA V8 32V	3969	1UZ-FE	8	1998				8	87.5	1264	263
DYNA	1897	3R		1967		1970		4	88	1226	100
DYNA	1994	5R		1968		1970		4	88	1230	116
DYNA	1994	5R		1971		1975		4	88	1230	117
DYNA	1994	5R-U		1976		1977		4	88	1230	119
DYNA	1994	5R-U		1977				4	88	1230	121
DYNA	2336	J		1964		1969	DIESEL	4	88	1242	166
DYNA	2446	2L		1989		1998	DIESEL	4	92	1246	182
DYNA	2446	2LT		1989		1997	DIESEL	4	92	1246	184
DYNA	2481	2J		1969		1972	DIESEL	4	88	1246	188
DYNA	2779	3L		1988		1998	DIESEL	4	96	1250	203
DYNA	2977	B		1972		1980	DIESEL	4	95	1252	212
DYNA	2977	B		1980	7	1988	DIESEL	4	95	1252	213
DYNA	2977	B		1980	7	1988	DIESEL	4	95	1254	215
DYNA	3168	2B		1977		1980	DIESEL	4	95	1258	237
DYNA	3431	3B		1980	8	1988	DIESEL	4	102	1260	244
DYNA	3576	H		1978		1981	DIESEL	6	88	1262	253
DYNA	3660	14B	8	1988			DIESEL	4	102	1262	254
DYNA	3980	2H		1980		1983	DIESEL	6	91	1264	264
DYNA	3980	2H		1984		1989	DIESEL	6	91	1264	265
DYNA 100	1812	2Y		1985	10	1995		4	86	1224	87
DYNA 100	1812	2Y	11	1995	8	2001		4	86	1224	90
DYNA 100	2446	2L	5	1995			DIESEL	4	92	1246	182
DYNA 150	1998	3Y	5	1995	10	2001		4	86	1234	131
DYNA 150 Â	2779	3L	5	1995	10	2001	DIESEL	4	96	1250	203
DYNA 150	2987	5L	5	1998			DIESEL	4	99.5	1256	224
DYNA 150 TD	2494	2KD-FTV	8	2001			DIESEL	4	92	1248	192
DYNA 200	2237	4Y	5	1995				4	91	1240	165
DYNA 200 Â	2367	22R	6	1990	5	1999		4	92	1244	175
DYNA 200	2977	B;11B	8	1988			DIESEL	4	95	1254	218
DYNA 200	3431	3B	5	1995	4	1999	DIESEL	4	102	1262	250
DYNA 200	3431	3B	5	1999	8	1999	DIESEL	4	102	1262	251
DYNA 200 16V	2693	3RZ-FE	3	1997				4	95	1248	197
DYNA 200 TD 16V	4104	15B-FT	5	1999			DIESEL	4	108	1266	267
DYNA D	3431	13B		1984		1988	DIESEL	4	102	1262	247
DYNA TD	3431	13B-T		1984		1989	DIESEL	4	103	1262	247
DYNA TD	4614	S05C	10	2000	6	2002	DIESEL	4	114	1268	275
DYNA TD	4899	S05D	10	2000	6	2002	DIESEL	4	114	1268	277
DYNA TD	5307	J05C	10	2000	6	2002	DIESEL	4	114	1268	278
ECHO 16V	998	1SZ-FE		1998				4	69	1202	3
ECHO 16V	1299	2NZ-FE		1998				4	75	1204	16
ECHO 16V	1497	1NZ-FE	8	1999				4	75	1210	38
ECHO VERSO 16V Â	1497	1NZ-FE	11	2001				4	75	1210	38
ECHO VERSO D	1364	1ND-TV	10	2001			DIESEL	4	71	1206	23
ESTIMA 16V	2438	2TZ-FE	5	1990	1	1998		4	95	1244	177

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

MODELO Model Modele		cm³	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		COMBUSTIBLE Fuel Combustible	CILINDROS Cylinders Cylindres	Ø PISTON Bore Alesage	PAGINA Page Page	BLOQUE Box Bloc
FIELDER 16V	Â	1794	WT-i						4	79	1222	83
FORKLIFT		1345	3P						4	76.6	1206	22
FORKLIFT		1493	4P						4	76.6	1210	35
FORKLIFT		2481	2J		1980			DIESEL	4	88	1246	189
FORKLIFT		2486	1DZ					DIESEL	4	86	1246	190
FORKLIFT 10000 (FD350)		10178	DK20-T		1981			DIESEL	6	120	1268	280
FORKLIFT 10200 (FD350)		10178	DK20		1981			DIESEL	6	120	1268	279
FORKLIFT 2FG20		2771	5P		1978			DIESEL	4		1250	202
FORKLIFT 2FG25		2771	5P		1978			DIESEL	4		1250	202
FORKLIFT 2FG30		2771	5P		1978			DIESEL	4		1250	202
GAIA TD		2184	3C-TE	6	1999			DIESEL	4	86	1240	158
HARRIER V6 24V		2994	1MZ-FE		1997				6	87.5	1256	228
HI-ACE		1588	12R		1971		1975		4	80.5	1218	64
HI-ACE		1588	12R-U/RJ		1976		1978		4	80.5	1218	66
HI-ACE		1812	2Y		1982				4	86	1224	89
HI-ACE		1968	18R		1977				4	88.5	1226	101
HI-ACE		1972	21R-U		1979		1983		4	84	1226	102
HI-ACE		1998	3Y		1983		1990		4	86	1234	131
HI-ACE		1998	1RZ		1989				4	86	1236	144
HI-ACE		1998	1RZ-E		1989				4	86	1236	144
HI-ACE		2188	L		1977		1981	DIESEL	4	90	1240	159
HI-ACE		2188	L	8	1981	7	1984	DIESEL	4	90	1240	161
HI-ACE		2188	L	8	1984		1985	DIESEL	4	90	1240	162
HI-ACE		2438	2RZ-E		1989		1995		4	95	1244	176
HI-ACE	Â	2438	2RZ	8	1989				4	95	1244	176
HI-ACE		2446	2LT		1983	8	1988	DIESEL	4	92	1244	181
HI-ACE		2446	2L		1983	8	1988	DIESEL	4	92	1244	179
HI-ACE		2446	2L/2LT		1983	8	1988	DIESEL	4	92	1244	180
HI-ACE		2446	2L	9	1988		1999	DIESEL	4	92	1246	183
HI-ACE		2446	2LT	8	1995		1999	DIESEL	4	92	1246	187
HI-ACE		2779	3L		1988	8	2000	DIESEL	4	96	1250	203
HI-ACE 16V		2438	2RZ-FE		1995				4	95	1244	178
HI-ACE 16V		2693	3RZ-FE	4	1998				4	95	1248	197
HI-ACE LH102	Â	2446	2L	8	1989			DIESEL	4	92	1246	182
HI-ACE LH104	Â	2446	2L	8	1989			DIESEL	4	92	1246	182
HI-ACE LH112	Â	2446	2L	8	1989			DIESEL	4	92	1246	182
HI-ACE LH114	Â	2446	2L	8	1989			DIESEL	4	92	1246	182
HI-ACE LH162		2987	5L	8	1998	7	2000	DIESEL	4	99.5	1256	224
HI-ACE LH172		2987	5L	8	1998	7	2000	DIESEL	4	99.5	1256	224
HI-ACE LH174		2987	5L	8	1998	7	2000	DIESEL	4	99.5	1256	224
HI-ACE LH184		2987	5L	8	1998	7	2000	DIESEL	4	99.5	1256	224
HI-ACE LHX12	Â	2446	2L	8	1995			DIESEL	4	92	1246	182
HI-ACE LHX22	Â	2446	2L	8	1995			DIESEL	4	92	1246	182
HI-ACE TD		2494	2KD-FTV	8	2001			DIESEL	4	92	1248	192
HIGHLANDER 16V		2362	2AZ-FE	11	2000				4	88.5	1242	167
HIGHLANDER V6 24V		2995	1MZ-FE		2001				6	87.5	1258	231
HIGHLANDER V6 24V	Â	3311	3MZ-FE	8	2003				6	92	1260	238
HI-LUX		1490	2R		1965		1971		4	78	1210	34
HI-LUX		1588	12R		1971		1975		4	80.5	1218	64
HI-LUX		1588	12R-U/RJ		1976		1978		4	80.5	1218	66
HI-LUX		1812	2Y		1982	9	1994		4	86	1224	86
HI-LUX		1968	18R		1972		1983		4	88.5	1226	101
HI-LUX		1998	3Y		1983		1990		4	86	1234	131
HI-LUX		2188	L		1977	7	1981	DIESEL	4	90	1240	159
HI-LUX		2188	L	8	1981	7	1984	DIESEL	4	90	1240	161
HI-LUX		2188	L	8	1984		1985	DIESEL	4	90	1240	162
HI-LUX		2189	20R		1974		1981		4	88.5	1240	163
HI-LUX		2237	4Y		1989		1993		4	91	1240	165
HI-LUX		2367	22R/REC		1980		1984		4	92	1242	170
HI-LUX		2438	2RZ-E		1989		1995		4	95	1244	176
HI-LUX		2446	2LT		1983	8	1988	DIESEL	4	92	1244	181
HI-LUX		2446	2L		1983	8	1988	DIESEL	4	92	1244	179
HI-LUX		2446	2L/2LT		1983	8	1988	DIESEL	4	92	1244	180
HI-LUX		2446	2LT	9	1988	8	2001	DIESEL	4	92	1246	187
HI-LUX		2446	2L	9	1988		1999	DIESEL	4	92	1246	182
HI-LUX		2779	3L	8	1989			DIESEL	4	96	1250	203
HI-LUX 16V		2438	2RZ-FE		1995				4	95	1244	178
HI-LUX 16V		2693	3RZ-FE		1996				4	95	1248	197
HI-LUX LN147		2987	5L	8	1997			DIESEL	4	99.5	1256	224
HI-LUX LN152		2987	5L	8	1997			DIESEL	4	99.5	1256	224
HI-LUX LN167		2987	5L	8	1997			DIESEL	4	99.5	1256	224
HI-LUX LN172		2987	5L	8	1997			DIESEL	4	99.5	1256	224
HI-LUX PICKUP		2367	22R/RE/REC		1985		1995		4	92	1242	173
HI-LUX PICK-UP	Â	1858	8R		1970		1971		4	86	1226	98
HI-LUX TD		2494	2KD-FTV	8	2001			DIESEL	4	92	1248	192
HI-LUX TD	Â	2494	2KD-FTV		2005			DIESEL	4	92	1248	193

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

TOYOTA

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

MODELO Model Modele		cm³	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		COMBUSTIBLE Fuel Combustible	CILINDROS Cylinders Cylindres	Ø PISTON Bore Alesage	PAGINA Page Page	BLOQUE Box Bloc
HI-LUX TD		2982	1KZ-T	8	1993	11	1995	DIESEL	4	96	1254	219
HI-LUX TD		2982	1KZ-TE		1997		2000	DIESEL	4	96	1254	220
HI-LUX TD	Â	2982	1KD-FTV		2005			DIESEL	4	96	1254	223
HI-LUX TURBO		2367	22R-TEC		1985		1988		4	92	1242	172
HI-LUX V6 12V	Â	2958	3VZ-E	8	1989	11	1995		6	87.5	1252	209
HI-LUX V6 12V		2958	3VZ-E		1993				6	87.5	1252	208
HI-LUX V6 24V		2994	1MZ-FE		1994				6	87.5	1256	225
HI-LUX V6 24V		3378	5VZ-FE		1992		1998		6	94	1260	239
HI-LUX V6 24V		3378	5VZ-FE		1999				6	94	1260	242
IPSUM TD		2184	3C-TE	6	1999			DIESEL	4	86	1240	158
KLUGER V6 24V	Â	3311	3MZ-FE	8	2003				6	92	1260	238
LAND CRUISER PRADO 16V	Â	2693	3RZ-FE	9	2002				4	95	1248	198
LAND CRUISER PRADO 16V	Â	2693	3RZ-FE	9	2002				4	95	1248	197
LANDCRUISER	Â	2367	22R	9	1990	5	1993		4	92	1244	175
LANDCRUISER		2446	2LT		1983	8	1988	DIESEL	4	92	1244	179
LANDCRUISER		2446	2LT/2LTE		1983	8	1988	DIESEL	4	92	1244	180
LANDCRUISER		2446	2L		1990		1995	DIESEL	4	92	1246	185
LANDCRUISER		2446	2LT	1	1990	1	1995	DIESEL	4	92	1246	186
LANDCRUISER		2779	3L		1988			DIESEL	4	96	1250	203
LANDCRUISER		2977	B		1974		1980	DIESEL	4	95	1252	212
LANDCRUISER		2977	B		1980		1982	DIESEL	4	95	1252	213
LANDCRUISER		2977	B;11B	8	1988			DIESEL	4	95	1254	217
LANDCRUISER		3168	2B		1977		1980	DIESEL	4	95	1258	237
LANDCRUISER		3431	3B		1980	8	1988	DIESEL	4	102	1260	246
LANDCRUISER		3431	3B	9	1988			DIESEL	4	102	1262	248
LANDCRUISER		3470	1PZ	1	1990	8	1992	DIESEL	5	94	1262	252
LANDCRUISER		3576	H		1978		1981	DIESEL	6	88	1262	253
LANDCRUISER		3878	F		1967	8	1973		6	90	1264	257
LANDCRUISER		3878	F	5	1973		1975		6	90	1264	258
LANDCRUISER		3956	3F		1984	5	1985		6	94	1264	259
LANDCRUISER		3956	3F	6	1985		1988		6	94	1264	260
LANDCRUISER		3956	3F-E		1989	8	1992		6	94	1264	261
LANDCRUISER		3980	2H		1980		1983	DIESEL	6	91	1264	264
LANDCRUISER		3980	2H		1984		1989	DIESEL	6	91	1264	265
LANDCRUISER		4230	2F		1975		1980		6	94	1266	271
LANDCRUISER		4230	2F		1981	9	1984		6	94	1266	272
LANDCRUISER		4230	2F	10	1984		1987		6	94	1266	273
LANDCRUISER 120 TD		2982	1KD-FTV	9	2002			DIESEL	4	96	1254	222
LANDCRUISER 24V		4477	1FZ-FE	8	1992	1	1997		6	100	1266	274
LANDCRUISER 250 TD		2499	VM84A		1990		1993	DIESEL	4	88	1248	194
LANDCRUISER 70		2367	22RE		1987	4	1996		4	92	1242	174
LANDCRUISER 70 TD		2494	VM66A		1987		1989	DIESEL	5	88	1248	191
LANDCRUISER 90 TD		2982	1KZ-TE	4	1996	6	1996	DIESEL	4	96	1254	219
LANDCRUISER 90 TD		2982	1KZ-TE	7	1996			DIESEL	4	96	1254	221
LANDCRUISER 90 TD		2982	1KD-FTV	8	2000			DIESEL	4	96	1254	222
LANDCRUISER D		4164	1HZ		1990			DIESEL	6	94	1266	268
LANDCRUISER J9 16V		2693	3RZ-FE		1996				4	95	1248	197
LANDCRUISER PRADO	Â	2987	5LE	9	2002			DIESEL	4	99.5	1256	224
LANDCRUISER PRADO TD	Â	2982	1KZ-TE	9	2002			DIESEL	4	96	1254	221
LANDCRUISER TD		2982	1KZ-T	5	1993	4	1996	DIESEL	4	96	1254	219
LANDCRUISER TD		2982	1KZ-TE	7	1996		2000	DIESEL	4	96	1254	220
LANDCRUISER TD		3431	13B-T		1985		1989	DIESEL	4	102	1262	247
LANDCRUISER TD		3980	12H-T		1985		1990	DIESEL	6	91	1266	266
LANDCRUISER TD		4164	1HD-FTE		1990		1995	DIESEL	6	94	1266	268
LANDCRUISER TD 24V		4164	1HD-FT	7	1995		1997	DIESEL	6	94	1266	269
LANDCRUISER TD 24V		4164	1HD-FTE		1998			DIESEL	6	94	1266	270
LANDCRUISER V6 24V		3378	5VZ-FE	4	1996	12	1998		6	94	1260	239
LANDCRUISER V6 24V		3378	5VZ-FE	1	1999				6	94	1260	242
LANDCRUISER V8 32V		4664	2UZ-FE	1	1998				8	94	1268	276
LEVIN 16V		1498	5A-FE	6	1991				4	78.7	1210	40
LITE-ACE		1166	3KU/3KJ		1977		1978		4	75	1202	8
LITE-ACE		1290	4K		1978		1983		4	75	1204	10
LITE-ACE		1486	5KU		1985	5	1994		4	80.5	1210	33
LITE-ACE		1626	1Y-J		1982				4	86	1220	71
LITE-ACE		1781	7K-E	12	1998				4	80.5	1222	81
LITE-ACE		1781	7K		1998		1999		4	80.5	1222	80
LITE-ACE		1812	2Y		1982				4	86	1224	87
LITE-ACE		1975	2C		1992		1995	DIESEL	4	86	1228	109

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

MODELO Model Modele		cm³	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		COMBUSTIBLE Fuel Combustible	CILINDROS Cylinders Cylindres	Ø PISTON Bore Alesage	PAGINA Page Page	BLOQUE Box Bloc
LITE-ACE	Â	2237	4Y-EC	1	1992	1	1995		4	91	1240	165
MARK II		1591	7R		1968		1970		4	86	1218	69
MARK II		1808	16R		1973				4	88.5	1224	85
MARK II		1832	1S-LU		1981		1988		4	80.5	1224	92
MARK II		1968	18R		1976				4	88.5	1226	101
MARK II		1972	21R-U		1979		1983		4	84	1226	102
MARK II		2188	L		1977		1981	DIESEL	4	90	1240	159
MARK II		2446	2LT		1989			DIESEL	4	92	1246	186
MARK II		2446	2L		1989			DIESEL	4	92	1246	182
MARK II		2563	4M		1971		1977		6	80	1248	196
MARK II 12V		2759	5M-EU		1979		1982		6	83	1250	199
MASTER-ACE		1812	2Y		1982				4	86	1224	88
MATRIX 16V		1794	1ZZ-FE		2003				4	79	1222	82
MATRIX 16V		1796	2ZZ-GE		2003				4	82	1222	84
MEGA CRUISER TD 16V		4104	15B-FT	5	1999			DIESEL	4	108	1266	267
MR2 16V		1587	4A-GELC/GEU		1984		1989		4	81	1212	45
MR2 16V		1587	4A-GZE	8	1987	12	1989		4	81	1212	49
MR2 16V		1794	1ZZ-FE	12	1999				4	79	1222	82
MR2 16V	Â	1998	3S-FE	12	1989	12	1991		4	86	1236	142
MR2 16V	Â	1998	3S-GE	12	1989	11	1993		4	86	1236	146
MR2 16V	Â	1998	3S-FE	12	1991	8	1992		4	86	1236	138
MR2 16V		2164	5S-FE	1	1990	6	1995		4	87	1238	155
MR2 GT 16V		1998	3S-GE	12	1989	10	1993		4	86	1236	145
MR2 GT 16V		1998	3S-GE	11	1993	8	1999		4	86	1238	149
MR2 TURBO 16V		1998	3S-GTE	1	1990	1	1994		4	86	1236	147
MR2 TURBO 16V	Â	1998	3S-GTE	1	1992	6	1995		4	86	1238	148
PASEO 16V		1496	5E-FE	4	1991	8	1995		4	74	1210	36
PASEO 16V		1496	5E-FE	8	1995	5	1998		4	74	1210	37
PICK-UP		993	2K		1975		1978		4	72	1202	1
PICK-UP		993	2K		1978		1979		4	72	1202	2
PICK-UP		2189	20R		1974		1981		4	88.5	1240	163
PICK-UP V6 12V		2958	3VZ-E		1988				6	87.5	1252	207
PICNIC 16V		1998	3S-FE	9	1996	5	2001		4	86	1238	151
PICNIC 16V		1998	1AZ-FE	5	2001				4	86	1238	152
PICNIC TD		2184	3C-TE	9	1997	5	2001	DIESEL	4	86	1240	158
PICNIC TD 16V		1995	1CD-FTV	2	2003			DIESEL	4	82.2	1232	129
PREVIA 16V		2438	2TZ-FE	5	1990	12	1999		4	95	1244	177
PREVIA 16V		2438	2TZ-FZE	1	1994	7	1997		4	95	1244	177
PREVIA TD 16V		1995	1CD-FTV	2	2003			DIESEL	4	82.2	1232	129
PRIUS 16V		1497	1NZ-FXE	8	1999				4	75	1210	39
PUBLICA		993	2K		1975		1978		4	72	1202	1
PUBLICA		1077	K		1967		1974		4	75	1202	6
PUBLICA		1166	3K		1967		1974		4	75	1202	6
PUBLICA		1166	3K/3KC		1974		1977		4	75	1202	7
RAV4 16V	Â	1794	1ZZ-FE	5	2000				4	79	1222	82
RAV4 16V		1998	3S-FE	1	1996	8	2000		4	86	1238	151
RAV4 16V		1998	1AZ-FE	5	2000				4	86	1238	152
RAV4 16V	Â	2362	2AZ-FE	7	2003				4	88.5	1242	167
RAV4 TD 16V		1995	1CD-FTV	2	2003			DIESEL	4	82.2	1232	129
SIENA V6 24V	Â	3311	3MZ-FE	7	2003				6	92	1260	238
SIENNA V6 24V		2994	1MZ-FE		1997				6	87.5	1256	225
SIENNA V6 24V	Â	2995	1MZ-FE	10	1997	8	2000		6	87.5	1258	230
SIENNA V6 24V		2995	1MZ-FE		1998				6	87.5	1258	231
SOARER 12V		2759	5M-GEU		1981		1984		6	83	1250	200
SOARER TURBO 24V		2954	7M-GTE		1988		1991		6	83	1250	205
SOLARA 16V		2164	5S-FE	6	1998	7	2001		4	87	1240	157
SOLARA 16V		2362			2002				4	87	1242	168
SOLARA 16V	Â	2362	2AZ-FE	7	2003				4	88.5	1242	167
SOLARA V6 24V		2994	1MZ-FE		1995		1999		6	87.5	1256	225
SOLARA V6 24V		2995	1MZ-FE	6	1998				6	87.5	1258	230
SOLARA V6 24V	Â	3311	3MZ-FE	7	2003				6	92	1260	238
SOLUNA 16V		1498	5A-FE	12	1996				4	78.7	1210	41
SPIDER 16V		1794	1ZZ-FE	5	2000				4	79	1222	82
SPRINTER		1166	3K		1967		1974		4	75	1202	6
SPRINTER		1166	3K/3KC		1974		1977		4	75	1202	7
SPRINTER		1452	3A-U		1979		1982		4	77.5	1208	26
SPRINTER		1588	2T/2T-B/2T-BR		1970		1976		4	85	1218	63
SPRINTER 16V		1498	5A-FE	6	1991				4	78.7	1210	40
SPRINTER 16V		1587	4A-GEU		1984		1989		4	81	1212	44
SPRINTER 16V		1587	4A-GZE	5	1987	5	1989		4	81	1212	49
SPRINTER 16V		1587	4A-GE	5	1989	6	1991		4	81	1214	54
SPRINTER 16V		1587	4AF-HE	9	1990	8	1995		4	81	1214	52
SPRINTER 16V		1587	4A-FE	6	1991				4	81	1216	57
STARLET		993	2K		1975		1978		4	72	1202	1
STARLET		993	2K		1978		1982		4	72	1202	2
STARLET		1166	3K/3KC		1974		1977		4	75	1202	7

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

TOYOTA

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

MODELO Model Modele		cm³	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		COMBUSTIBLE Fuel Combustible	CILINDROS Cylinders Cylindres	Ø PISTON Bore Alesage	PAGINA Page Page	BLOQUE Box Bloc
STARLET		1166	3KU/3KJ		1977		1978		4	75	1202	8
STARLET		1166	3KU		1978		1981		4	75	1204	9
STARLET		1290	4K		1978		1983		4	75	1204	10
STARLET		1453	1N		1987		1996	DIESEL	4	74	1208	31
STARLET 12V		999	1E		1985	12	1992		4	70.5	1202	5
STARLET 12V		1295	2E-L/LU		1984		1989		4	73	1204	13
STARLET 12V		1295	2E-E		1990		1996		4	73	1204	13
STARLET 12V	Â	1295	2E	1	1996	7	1999		4	73	1204	14
STARLET 16V		1332	4E-FE		1990		1997		4	74	1206	19
STARLET 16V		1332	4E-FE		1990		1997		4	74	1206	20
STARLET 16V	Â	1332	4E-FE	1	1996	7	1999		4	74	1206	21
STOUT		1897	3R		1967		1970		4	88	1226	100
STOUT		1994	5R		1968		1970		4	88	1230	116
STOUT		1994	5R		1971		1975		4	88	1230	117
STOUT		1994	5R-U		1976		1977		4	88	1230	119
STOUT		1994	5R-U		1977				4	88	1230	122
STOUT	Â	2237	4Y	7	1987	2	2000		4	91	1240	165
SUPRA		1994	2S-C		1983				4	84	1232	125
SUPRA 12V		2759	5M-EU		1979		1982		6	83	1250	199
SUPRA 12V		2759	5M-GEU		1981		1984		6	83	1250	200
SUPRA 24V		2954	7M-GE		1986		1993		6	83	1250	204
SUPRA 24V		2997	2JZ-GE	5	1993	9	1997		6	86	1258	234
SUPRA 24V		2997	2JZ-GE	9	1997	8	1998		6	86	1258	236
SUPRA TURBO 24V		2954	7M-GTE		1986		1993		6	83	1250	205
SUPRA TURBO 24V		2997	2JZ-GTE	5	1993	8	1998		6	86	1258	235
T 100 16V		2693	3RZ-FE	8	1992				4	95	1248	197
T 100 V6 12V		2958	3VZ-E	8	1992				6	87.5	1252	208
T 100 V6 24V		3378	5VZ-FE		1992		1998		6	94	1260	239
T 100 V6 24V		3378	5VZ-FE		1999				6	94	1260	242
TACOMA 16V		2438	2RZ-FE		1995				4	95	1244	178
TACOMA 16V		2693	3RZ-FE		1995				4	95	1248	197
TACOMA PICK-UP 16V		2693	3RZ-FE						4	95	1248	198
TACOMA V6 24V		3378	5VZ-FE		1995		1998		6	94	1260	239
TACOMA V6 24V		3378	5VZ-FE		1999				6	94	1260	242
TARAGO 16V	Â	2362	2AZ-FE	2	2000				4	88.5	1242	167
TARAGO TD 16V	Â	1995	1CD-FTV	2	2001			DIESEL	4	82.2	1232	129
TERCEL		1295	2A-U		1979		1984		4	76	1204	11
TERCEL		1452	1A-U		1978		1980		4	77.5	1208	25
TERCEL		1452	3A-U		1979		1982		4	77.5	1208	26
TERCEL		1452	3A-C/L		1983		1988		4	77.5	1208	28
TERCEL 12V	Â	1295	2E	9	1990	7	1999		4	73	1204	14
TERCEL 12V		1456	3E		1986		1990		4	73	1208	32
TERCEL 12V		1456	3EE		1990				4	73	1208	32
TERCEL 16V		1496	5E-FE	9	1990	4	1995		4	74	1210	36
TERCEL 16V		1496	5E-FE	8	1995				4	74	1210	37
TOWN-ACE		1588	2T/2T-U/2T-J		1975		1976		4	85	1218	63
TOWN-ACE		1588	12TU;2TJ		1976		1980		4	85	1218	67
TOWN-ACE		1588	12R-U/R-J		1976				4	80.5	1218	66
TOWN-ACE		1588	2T-J;12T-U;2T-C		1980		1984		4	85	1218	68
TOWN-ACE		1626	1Y-J		1982				4	86	1220	71
TOWN-ACE		1770	3TEU;13TU		1978		1980		4	85	1222	78
TOWN-ACE		1770	3TEU;13TU;3TC		1980		1984		4	85	1222	79
TOWN-ACE		1781	7K-E	12	1998				4	80.5	1222	81
TOWN-ACE		1781	7K		1998		1999		4	80.5	1222	80
TOWN-ACE		1839	1C		1982		1983	DIESEL	4	83	1224	93
TOWN-ACE		1839	1CL		1984		1988	DIESEL	4	83	1226	96
TOWN-ACE		2237	4Y-EC		1985		1990		4	91	1240	165
TOWN-ACE D		1975	2C		1989			DIESEL	4	86	1228	108
TOYO-ACE		1490	2R		1965		1971		4	78	1210	34
TOYO-ACE		1588	12R		1971		1975		4	80.5	1218	64
TOYO-ACE		1588	12R-U/RJ		1976		1978		4	80.5	1218	66
TOYO-ACE		1994	5R		1971		1975		4	88	1230	118
TOYO-ACE		1994	5R-U		1978				4	88	1230	122
TOYO-ACE		2188	L		1977		1981	DIESEL	4	90	1240	159
TOYO-ACE		2188	L	8	1981	7	1984	DIESEL	4	90	1240	160
TOYO-ACE		2188	L	8	1984		1985	DIESEL	4	90	1240	162
TOYO-ACE		2446	2L		1982		1988	DIESEL	4	92	1244	179
TOYO-ACE		2446	2L/2LT		1982		1988	DIESEL	4	92	1244	180

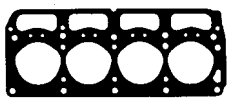
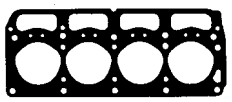
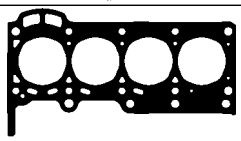
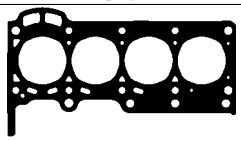
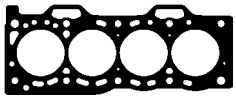
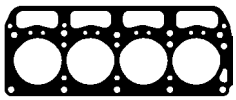
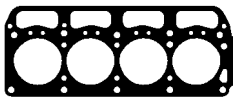
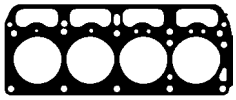
Â = **Modelos nuevos** - New models - Nouveau modeles

MODELO Model Modele	cm³	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		COMBUSTIBLE Fuel Combustible	CILINDROS Cylinders Cylindres	Ø PISTON Bore Alesage	PAGINA Page Page	BLOQUE Box Bloc
TOYO-ACE	2446	2LT	9	1988		1999	DIESEL	4	92	1246	184
TOYO-ACE	2446	2L		1989		1998	DIESEL	4	92	1246	182
TOYO-ACE	2779	3L		1988			DIESEL	4	96	1250	203
TOYO-ACE	2977	B		1980	7	1985	DIESEL	4	95	1252	213
TOYO-ACE	2977	B		1980	7	1985	DIESEL	4	95	1252	214
TOYO-ACE	2977	11B		1985	7	1988	DIESEL	4	95	1254	216
TOYO-ACE	2977	B;11B	8	1988			DIESEL	4	95	1254	218
TOYO-ACE	3431	3B		1989			DIESEL	4	102	1262	248
TOYO-ACE	3660	14B	8	1988			DIESEL	4	102	1262	254
TOYO-ACE D	3431	13B		1984		1988	DIESEL	4	102	1262	247
TOYO-ACE TD	3431	13B-T		1984		1989	DIESEL	4	102	1262	247
TRUENO 16V	1498	5A-FE	6	1991				4	78.7	1210	40
TUG	2486	1DZ					DIESEL	4	86	1246	190
TUNDRA PICK-UP V6 24V	3378	5VZ-FE						6	94	1260	242
TUNDRA V6 24V	3378	5VZ-FE		2000				6	94	1260	242
TUV	1781	7K	11	1998				4	80.5	1222	80
VAN Â	2237	4Y-EC	8	1988	1	1990		4	91	1240	165
VAN WAGON Â	2237	4Y-EC		1986		1990		4	91	1240	165
VISTA	1994	2S-ELU		1982		1986		4	84	1232	124
VISTA 16V	1998	3S-GELU		1985		1989		4	86	1234	133
VISTA 16V	1998	3S-FE	8	1986	9	1989		4	86	1234	137
VISTA 16V	1998	3S-FE	8	1986	9	1989		4	86	1236	138
VISTA 24V	2507	2VZ-FE		1988	9	1991		6	87.5	1248	195
VISTA TD	1839	1CTL		1983		1985	DIESEL	4	83	1226	94
VITZ 16V	998	1SZ-FE		1998				4	69	1202	3
VITZ 16V	1299	2NZ-FE		1998				4	75	1204	16
VITZ 16V	1497	1NZ-FE	8	1999				4	75	1210	38
YARIS 16V	998	1SZ-FE	1	1999	12	2002		4	69	1202	3
YARIS 16V Â	998	1SZ-FE	1	2001				4	69	1202	4
YARIS 16V	1298	2SZ-FE	5	2002				4	72	1204	15
YARIS 16V	1299	2NZ-FE		1998				4	75	1204	16
YARIS 16V	1497	1NZ-FE	8	1999				4	75	1210	38
YARIS D	1364	1ND-TV	10	2001			DIESEL	4	71	1206	23

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

TOYOTA

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

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES	JUNTA CULATA Cylinder head gasket Joint culasse
1	PUBLICA STARLET PICK-UP	993 993 993	58 58 58	2K 2K 2K		1975 1975 1975		1978 1978 1978	72 72 72	**50029000** **52020000** **54028200**	 **10029800** ø 74
2	PICK-UP STARLET	993 993	58 58	2K 2K		1978 1978		1979 1982	72 72	**50028900** **52019900** **54028300**	 **10029800** ø 74
3	ECHO 16V VITZ 16V YARIS 16V *(DOHC)*	998 998 998	68 68 68	1SZ-FE 1SZ-FE 1SZ-FE	1	1998 1998 1999	12	2002	69 69 69	**50176800** **52162900** **54091600**	 **10121800** (MLS) ø 70
4	**YARIS 16V** *(DOHC)*	998	68	1SZ-FE	1	2001			69	**50249100** **52231800** **54091600**	 **10121800** (MLS) ø 70
5	STARLET 12V	999	54	1E		1985	12	1992	70.5	**50112400** W **52099300** W **54049400**	 **10072300** ø 72
6	COROLLA PUBLICA PUBLICA SPRINTER COROLLA	1077 1077 1166 1166 1166		K K 3K 3K 3K		1967 1967 1967 1967 1967		1974 1974 1974 1974 1974	75 75 75 75 75	**50134200** **52120600** **54070300**	 **10030100** ø 77
7	COROLLA PUBLICA SPRINTER STARLET	1166 1166 1166 1166	68 68 68 68	3K/3KC 3K/3KC 3K/3KC 3K/3KC		1974 1974 1974 1974		1977 1977 1977 1977	75 75 75 75	**50029100** W **52020100** W **54028400**	 **10030100** ø 77
8	STARLET COROLLA LITE-ACE	1166 1166 1166	64 64 64	3KU/3KJ 3KU/3KJ 3KU/3KJ		1977 1977 1977		1978 1978 1978	75 75 75	**50029200** W **52020200** W **54028500**	 **10029900** ø 77

6 = **El juego no incluye junta de culata** - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse
W = **El juego no incluye tubos de escape** - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau
5 = **El juego no incluye retenes de válvula** - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape
K = **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

Corporación HMS

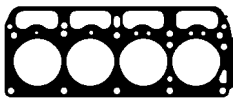
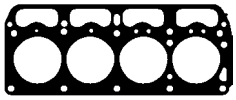
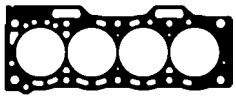
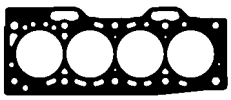
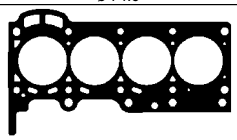
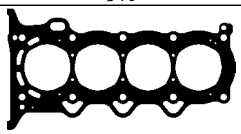
ajusa

TAPA CULATA Rocker cover Couvre culbuteurs	COLECTOR ADMISION Intake manifold Collecteur admission	TUBO ESCAPE Exhaust pipe Tuyau echappement COLECTOR ESCAPE Exhaust manifold Collecteur echappement	CARTER ACEITE Oil pan Carter huile TAPON ACEITE Oil drain plug Bouchon vindage huile	JUEGO RETENES VALVULA Valve seal set Pochette bague soupape A x B x H RETEN VALVULA Valve seal Bague soupape	RETEN ARBOL LEVAS Camshaft seal Bague arbre á cames RETEN CIGÜEÑAL Crankshaft seal Bague vilebrequin	JUEGO TORNILLOS CULATA Cylinder head bolts Pochette vis culasse	TAQUES HIDRAULICOS Hydraulic lifters Poussoirs hydrauliques	ARBOL LEVAS Camshaft Arbre á cames	
56008700	13049500 (x2)	19002200	14024600 00246000 00246100	57005600 12003000(x8) 7x12.8x10	15016200 F 38.5x58x11 ; 15033500 G 70x92x12 <				1
56008700	13049500 (x2)	19002000	14022800 00246000 00246100	57005600 12003000(x8) 7x12.8x10	15016100 F 38.5x58x8.5 ; 15033400 G 70x92x8.5 <				2
56025000	13142700	00995300 13142800	00246100	57031400 12015300(x16) 4x9.5x10.25	15012800 F 35x49x6 ; 15062900 G 74x89x8.5 <	81027300			3
56025000	13142700	00976200 13142800	00246100	57041400 12021300(x8) 4.2x9.5x10 (ADM-IN) 12021400(x8) 4.5x9.5x10.5 (ESC-EX)	15012800 F 35x49x6 ; 15062900 G 74x89x8.5 <	81027300		93159900 (ADM-IN) 93160000 (ESC-EX)	4
56008800	13057400	19001100 K 19002100 K 13041700 (x2)	00246100	57050300 12023900(x8) 5.3x10.8x9.8 (ADM-IN) 12024000(x4) 5.25x10.8x10.30 (ESC-EX)	15012800 F 35x49x6 ; 15034400 G 75x100x8.5 <	81008300		93047700	5
56008700	13101400 (x2)	19001100 00246700	14061800 00246600 00246000	57005600 12003000(x8) 7x12.8x10	15016200 F 38.5x58x11 ; 15033500 G 70x92x12 <				6
56008700	13049500 (x2)	19001100 K 19002200 K 00246700 K	14024600 00246000 00246600	57005600 12003000(x8) 7x12.8x10	15016200 F 38.5x58x11 ; 15033500 G 70x92x12 <				7
56008700	13049500 (x2)	19001100 K 19002200 K 00246700 K	14024600 00246000 00246600	57005600 12003000(x8) 7x12.8x10	15016200 F 38.5x58x11 ; 15033400 G 70x92x8.5 <				8

-1- = **Muescas** - Notches - Entailles
= **Para un cilindro** - For one cylinder - Pour un cylindre
+ = **Para una camisa** - For one cylinder liner - Pour une chemise
R = **Lado izquierdo** - Left side - Cote gauche
Q = **Lado derecho** - Right side - Cote droit
T = **Completo** - Complete - Complete

TOYOTA

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

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES	JUNTA CULATA Cylinder head gasket Joint culasse
9	STARLET COROLLA	1166 1166	64 64	3KU 3KHJ		1978 1978		1981 1981	75 75	50029300 W 52020200 W 54028600	 10029900 ø 77
10	STARLET COROLLA LITE-ACE	1290 1290 1290	74 74 74	4K 4K 4K		1978 1978 1978		1983 1983 1983	75 75 75	50029400 52020300 54028800	 10029900 ø 77
11	COROLLA CORSA TERCEL COROLLA	1295 1295 1295 1295	75 75 75 75	2A-U 2A-U 2A-U 2A-L		1979 1979 1979 1983		1984 1984 1984 1984	76 76 76 76	50097900 52086600 54048400	 10025900 ø 77
12	COROLLA COROLLA II CORSA	1295 1295 1295	75 75 75	2A-L 2A-U 2A-U		1984 1984 1984			76 76 76	50137700 52123900 54048400	 10025900 ø 77
13	STARLET 12V COROLLA 12V COROLLA 12V STARLET 12V	1295 1295 1295 1295	75 75 82 82	2E-L/LU 2E-LC/E/LU 2E-E 2E-E		1984 1984 1990 1990		1989 1989 1993 1996	73 73 73 73	50099400 52088100 54049400	 10016700 ø 74.5
14	TERCEL 12V STARLET 12V COROLLA 12V	1295 1295 1295	75 75 75	2E 2E 2E	9 1 4	1990 1996 1997	7 7 9	1999 1999 1999	73 73 73	50251900 52234100 54137500	 10164800 ø 74.5
15	YARIS 16V	1298	87	2SZ-FE	5	2002			72	50226200 52211200 54091600	 10151900 (MLS) ø 73
16	ECHO 16V VITZ 16V YARIS 16V *(DOHC)*	1299 1299 1299	90 90 90	2NZ-FE 2NZ-FE 2NZ-FE		1998 1998 1998			75 75 75	50176900 52163000 54091700	 10121900 (MLS) ø 75.5

6 = **El juego no incluye junta de culata** - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse
W = **El juego no incluye tubos de escape** - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau
5 = **El juego no incluye retenes de válvula** - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape
K = **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	TUBO ESCAPE Exhaust pipe Tuyau echappement COLECTOR ESCAPE Exhaust manifold Collecteur echappement	CARTER ACEITE Oil pan Carter huile TAPON ACEITE Oil drain plug Bouchon vindage huile	JUEGO RETENES VALVULA Valve seal set Pochette bague soupape A x B x H RETEN VALVULA Valve seal Bague soupape	RETEN ARBOL LEVAS Camshaft seal Bague arbre á cames RETEN CIGÜEÑAL Crankshaft seal Bague vilebrequin	JUEGO TORNILLOS CULATA Cylinder head bolts Pochette vis culasse	TAQUES HIDRAULICOS Hydraulic lifters Poussoirs hydrauliques	ARBOL LEVAS Camshaft Arbre á cames	
56008700	13049500 (x2)	19001100 K 19002200 K 00246700 K	14022800 00246000 00246600	57005600 12003000(x8) 7x12.8x10	15016200 F 38.5x58x11 ; 15033400 G 70x92x8.5 <				9
56008700	13049500 (x2)	19001100 (x2) 19002200 (x2) 00246700	14024200 00246000	57005600 12003000(x8) 7x12.8x10	15016100 F 38.5x58x8.5 ; 15033400 G 70x92x8.5 <				10
56007500	13059400	19002100 19001500 (x2)	14025700 00246000 00278200	57012300 12006200(x8) 6x11.3x10	15012800 35x49x6 ; 15010400 F 32x46x6 ; 15033400 G 70x92x8.5 <			93016200 (COROLLA, TERCEL)	11
56007600	13059400	19002100	14025700 00246000 00278200	57012300 12006200(x8) 6x11.3x10	15012800 35x49x6 ; 15010400 F 32x46x6 ; 15033400 G 70x92x8.5 <			93016200 (COROLLA, COROLLA II)	12
56008800	13057400	19001100 (x4) 19001800 (x2) 13041700 (x2)	00246100	57016800 12007900(x12) 5.2x10.8x10	15012800 35x49x6 ; 15012800 F 35x49x6 ; 15034400 G 75x100x8.5 <	81008300		93009500 (COROLLA) 93047700 (STARLET)	13
56008800	13057400	19001100 19001800 13041700 (x2)	00246100	57045400 12023900(x8) 5.3x10.8x9.8 (ADM-IN) 12007900(x4) 5.2x10.8x10 (ESC-EX)	15012800 35x49x6 ; 15012800 F 35x49x6 ; 15034400 G 75x100x8.5 <	81008300		93047700	14
56025000	13142700	00995300 13142800	00246100	57041400 12021300(x8) 4.2x9.5x10 (ADM-IN) 12021400(x8) 4.5x9.5x10.5 (ESC-EX)	15012800 F 35x49x6 ; 15062900 G 74x89x8.5 <	81027300		93159900 (ADM-IN) 93160000 (ESC-EX)	15
56025100	13142900	00995300 13143000	00246100	57031500 12015300(x8) 4x9.5x10.25 (ADM-IN) 12015400(x8) 4.5x9.5x9.75 (ESC-EX)	15063000 F 25.5x37.5x6 ; 15063100 G 75x107x8 <	81026800			16

-1- = **Muescas** - Notches - Entailles
= **Para un cilindro** - For one cylinder - Pour un cylindre
+ = **Para una camisa** - For one cylinder liner - Pour une chemise
R = **Lado izquierdo** - Left side - Cote gauche
Q = **Lado derecho** - Right side - Cote droit
T = **Completo** - Complete - Complete

TOYOTA

JUEGOS - SETS - POCHETTES
50 COMPLETO
Full - Complete
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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

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES	JUNTA CULATA Cylinder head gasket Joint culasse
17	COROLLA 16V	1332	88	4E-FE		1990		1997	74	**50167900** **52154500** **54086400**	**10088300** ø 75.5
18	COROLLA 16V	1332	88	4E-FE		1990		1997	74	**50167900** **52154500** **54086400**	**10088300** ø 75.5
19	STARLET 16V	1332	88	4E-FE		1990		1997	74	**50167900** **52154500** **54086400**	**10088300** ø 75.5
20	STARLET 16V	1332	88	4E-FE		1990		1997	74	**50167900** **52154500** **54086400**	**10088300** ø 75.5
21	STARLET 16V COROLLA 16V	1332 1332	88 86	4E-FE 4E-FE	1 4	1996 1997	7 10	1999 1999	74 74	**50177000** **52163100** **54086400**	**10088300** ø 75.5
22	FORKLIFT	1345		3P					76.6	**50099500** **52088200** **54049500**	**10026600** ø 78.5
23	DIESEL YARIS D ECHO VERSO D	1364 1364	75 75	1ND-TV 1ND-TV	10 10	2001 2001			71 71	**51020600** 6 **53016400** 6 **54126800**	**10151800** (0.85) K -3-(MLS) **10151810** (0.90) K -4-(MLS) **10151820** (0.95) K -5-(MLS) ø 74.5
24	COROLLA 16V *(DOHC)*	1398	97	4ZZ-FE	10	1999			79	**50177500** W **52163500** W **54092000**	**10122100** (MLS) ø 80

6 = **El juego no incluye junta de culata** - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse
W = **El juego no incluye tubos de escape** - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau
5 = **El juego no incluye retenes de válvula** - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape
K = **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	TUBO ESCAPE Exhaust pipe Tuyau echappement COLECTOR ESCAPE Exhaust manifold Collecteur echappement	CARTER ACEITE Oil pan Carter huile TAPON ACEITE Oil drain plug Bouchon vindage huile	JUEGO RETENES VALVULA Valve seal set Pochette bague soupape A x B x H RETEN VALVULA Valve seal Bague soupape	RETEN ARBOL LEVAS Camshaft seal Bague arbre á cames RETEN CIGÜEÑAL Crankshaft seal Bague vilebrequin	JUEGO TORNILLOS CULATA Cylinder head bolts Pochette vis culasse	TAQUES HIDRAULICOS Hydraulic lifters Poussoirs hydrauliques	ARBOL LEVAS Camshaft Arbre á cames	
56009200	13102500	19001800 13102600	00246100	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 35x49x6 ; 15012800 F 35x49x6 ; 15034400 G 75x100x8.5 <	81014700		93096300 (ADM-IN) (05/1992-11/1993) 93047800 (ADM-IN) (12/1993-04/1997) 93049200 (ESC-EX) (05/1992-04/1997)	17
56009200	13102500	19001800 13102600	00246100	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 35x49x6 ; 15012800 F 35x49x6 ; 15034400 G 75x100x8.5 <	81014700		93047900 (ADM-IN) (06/1991-04/1997) (JAPON) 93053600 (ESC-EX) (06/1991-04/1997) (TIPO A, JAPON) 93049300 (07/1996-04/1997) (TIPO B) 93053600 (07/1996-04/1997) (TIPO B, JAPON)	18
56009200	13102500	19001800 13102600	00246100	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 35x49x6 ; 15012800 F 35x49x6 ; 15034400 G 75x100x8.5 <	81014700		93047900 (ADM-IN) (12/1989-01/1996) 93053600 (ESC-EX) (12/1989-01/1996)	19
56009200	13102500	19001800 13102600	00246100	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 35x49x6 ; 15012800 F 35x49x6 ; 15034400 G 75x100x8.5 <	81014700		93047800 (01/1996>) 93049200 (01/1996>) (TIPO A) 93049300 (01/1996>) (TIPO B)	20
56009200	13143100	00976200 19001800 (x2) 13102600	00246100	57050400 12023900(x8) 5.3x10.8x9.8 (ADM-IN) 12024000(x8) 5.25x10.8x10.30 (ESC-EX)	15012800 35x49x6 ; 15012800 F 35x49x6 ; 15034400 G 75x100x8.5 <	81014700		93047800 (ADM-IN) 93049200 (ESC-EX) (TIPO A) 93049300 (ESC-EX) (TIPO B)	21
11007600	13017400	19002100	14028700 00246600	57011300 16002500(x8) 6.2x3	15016200 F 38.5x58x11 ; 14048500 (x2) G				22
11095100		00995300 13185600		57041300 12020300(x8) 5x10.5x11	15062600 F 38x50x6 ; 15063100 G 75x107x8 <	81033200		93160100	23
56025300	13143300	00973700 K 00995300 K 19001800 (x2) K 19003400 (x2) K 13143400	00246100	57031600 12010800(x8) 4.5x10x10.25 (ADM-IN) 12015500(x8) 5x10x10 (ESC-EX)	15015300 F 38x50x8 ; 15063200 G 76x94x8.5 <	81026700			24

-1- = **Muescas** - Notches - Entailles
= **Para un cilindro** - For one cylinder - Pour un cylindre
+ = **Para una camisa** - For one cylinder liner - Pour une chemise
R = **Lado izquierdo** - Left side - Cote gauche
Q = **Lado derecho** - Right side - Cote droit
T = **Completo** - Complete - Complete

TOYOTA

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

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Annee DESDE From De	HASTA To Jusqu´à	Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES	JUNTA CULATA Cylinder head gasket Joint culasse
25	TERCEL CORSA CORSA	1452 1452 1452	80 80 80	1A-U 1A-U 3A-U	1978 1978 1979	1980 1980 1982	77.5 77.5 77.5	**50097600** W **52086300** W **54048200**	**10025800** ø 79
26	TERCEL COROLLA SPRINTER CARINA	1452 1452 1452 1452	80 80 80 80	3A-U 3A-U 3A-U 3A-U	1979 1979 1979 1981	1982 1982 1982 1983	77.5 77.5 77.5 77.5	**50097600** W **52086300** W **54048200**	**10025800** ø 79
27	CARINA COROLLA	1452 1452	80 80	3A-C 3A-C	1982 1982	1984 1984	77.5 77.5	**50125600** **52112100** **54065800**	**10080800** ø 79.5
28	COROLLA TERCEL	1452 1452	80 80	3A-U 3A-C/L	1982 1983	1984 1988	77.5 77.5	**50125600** **52112100** **54065800**	**10080800** ø 79.5
29	CARINA COROLLA CARINA	1452 1452 1452	80 80 80	3A-LU 3A-U 3A-U	1983 1984 1984	1988 1986 1989	77.5 77.5 77.5	**50125700** **52112200** **54048400**	**10080800** ø 79.5
30	COROLLA	1452	80	3A-LU	1983	1989	77.5	**50125700** **52112200** **54048400**	**10080800** ø 79.5
31	DIESEL STARLET	1453		1N	1987	1996	74	**51013000** 6 **53009700** 6 **54087000**	**10116000** (1.45) K -1- **10116010** (1.55) K -2- **10116020** (1.65) K -3- ø 75
32	TERCEL 12V COROLLA TERCEL 12V COROLLA TERCEL 12V TERCEL 12V	1456 1456 1456 1456	83 83 83 83	3E 3E 3EE 3EE	1986 1986 1990 1990	1990 1990	73 73 73 73	**50125900** **52112400** **54066000**	**10016700** ø 74.5

6 = **El juego no incluye junta de culata** - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse
W = **El juego no incluye tubos de escape** - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau
5 = **El juego no incluye retenes de válvula** - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape
K = **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	TUBO ESCAPE Exhaust pipe Tuyau echappement COLECTOR ESCAPE Exhaust manifold Collecteur echappement	CARTER ACEITE Oil pan Carter huile TAPON ACEITE Oil drain plug Bouchon vindage huile	JUEGO RETENES VALVULA Valve seal set Pochette bague soupape A x B x H RETEN VALVULA Valve seal Bague soupape	RETEN ARBOL LEVAS Camshaft seal Bague arbre á cames RETEN CIGÜEÑAL Crankshaft seal Bague vilebrequin	JUEGO TORNILLOS CULATA Cylinder head bolts Pochette vis culasse	TAQUES HIDRAULICOS Hydraulic lifters Poussoirs hydrauliques	ARBOL LEVAS Camshaft Arbre á cames	
56007500	13059400	19002100 K 19001100 (x2) K	14025700 00246000	57012300 12006200(x8) 6x11.3x10	15012800 35x49x6 ; 15010400 F 32x46x6 ; 15033500 G 70x92x12 <				25
56007500	13059400	19002100 K 19001100 (x2) K	14025700 00246000	57012300 12006200(x8) 6x11.3x10	15012800 35x49x6 ; 15010400 F 32x46x6 ; 15033500 G 70x92x12 <			93016200	26
56007500	13059400	19002100	14025700 00246000	57012300 12006200(x8) 6x11.3x10	15012800 35x49x6 ; 15010400 F 32x46x6 ; 15033400 G 70x92x8.5 <				27
56007500	13059400	19002100	14025700 00246000	57012300 12006200(x8) 6x11.3x10	15012800 35x49x6 ; 15010400 F 32x46x6 ; 15033400 G 70x92x8.5 <			93016200	28
56007600	13059400	19002100 19001100 (x2)	14025700 00246000	57012300 12006200(x8) 6x11.3x10	15012800 35x49x6 ; 15010400 F 32x46x6 ; 15033400 G 70x92x8.5 <			93016200	29
56007600	13059400	19002100 19001100 (x2)	14025700 00246000	57012300 12006200(x8) 6x11.3x10	15012800 35x49x6 ; 15010400 F 32x46x6 ; 15033400 G 70x92x8.5 <				30
11072800	13135200	19001800 13135300	00246100	57029500 12007900(x8) 5.2x10.8x10	15062600 38x50x6 ; 15012800 F 35x49x6 ; 15060000 G 80x100x10/11.50 <	81022200			31
56008800	13057400	19003100 19002000 19002100 (x2) 13092300 (x2)	14062900 00246100	57016800 12007900(x12) 5.2x10.8x10	15012800 35x49x6 ; 15012800 F 35x49x6 ; 15035800 G 80x100x8.5 <	81008300 (01/1986-08/1990) 81023000 (09/1990>)		93047700	32

-1- = **Muescas** - Notches - Entailles
= **Para un cilindro** - For one cylinder - Pour un cylindre
+ = **Para una camisa** - For one cylinder liner - Pour une chemise
R = **Lado izquierdo** - Left side - Cote gauche
Q = **Lado derecho** - Right side - Cote droit
T = **Completo** - Complete - Complete

TOYOTA

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

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES	JUNTA CULATA Cylinder head gasket Joint culasse
33	COROLLA LITE-ACE	1486 1486	68 68	5K 5KU		1984 1985	5	1994	80.5 80.5	**50111800** W **52098800** W **54056600**	**10071900** ø 82
34	CORONA HI-LUX TOYO-ACE	1490 1490 1490	70 70 70	2R 2R 2R		1965 1965 1965		1971 1971 1971	78 78 78	**50097100** **52085800** **54047700**	**10018000** ø 80.5
35	FORKLIFT	1493		4P					76.6	**50099500** **52088200** **54049500**	**10026600** ø 78.5
36	COROLLA II 16V TERCEL 16V PASEO 16V	1496 1496 1496	115 115 115	5E-FE 5E-FE 5E-FE	9 9 4	1990 1990 1991	4 4 8	1995 1995 1995	74 74 74	**50136300** **52122600** **54071200**	**10088300** ø 75.5
37	TERCEL 16V PASEO 16V	1496 1496	90 90	5E-FE 5E-FE	8 8	1995 1995	5	1998	74 74	**50136400** **52122700** **54071200**	**10088400** (MLS) ø 75
38	YARIS 16V VITZ 16V ECHO 16V ECHO VERSO 16V *(DOHC)*	1497 1497 1497 1497	106 106 106 106	1NZ-FE 1NZ-FE 1NZ-FE 1NZ-FE	8 8 8 11	1999 1999 1999 2001			75 75 75 75	**50176900** **52163000** **54091700**	**10121900** (MLS) ø 75.5
39	PRIUS 16V *(DOHC)*	1497	106	1NZ-FXE	8	1999			75	**50221300** **52206000** **54123900**	**10121900** (MLS) ø 75.5
40	COROLLA 16V SPRINTER 16V LEVIN 16V TRUENO 16V *(DOHC)*	1498 1498 1498 1498	95 95 95 95	5A-FE 5A-FE 5A-FE 5A-FE	6 6 6 6	1991 1991 1991 1991			78.7 78.7 78.7 78.7	**50208900** **52193200** **54113700**	**10138700** ø 80
41	CARINA FF 16V SOLUNA 16V *(DOHC)*	1498 1498	95 95	5A-FE 5A-FE	8 12	1992 1996			78.7 78.7	**50208900** **52193200** **54113700**	**10138700** ø 80

6 = **El juego no incluye junta de culata** - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse
W = **El juego no incluye tubos de escape** - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau
5 = **El juego no incluye retenes de válvula** - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape
K = **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	TUBO ESCAPE Exhaust pipe Tuyau echappement COLECTOR ESCAPE Exhaust manifold Collecteur echappement	CARTER ACEITE Oil pan Carter huile TAPON ACEITE Oil drain plug Bouchon vindage huile	JUEGO RETENES VALVULA Valve seal set Pochette bague soupape A x B x H RETEN VALVULA Valve seal Bague soupape	RETEN ARBOL LEVAS Camshaft seal Bague arbre á cames RETEN CIGÜEÑAL Crankshaft seal Bague vilebrequin	JUEGO TORNILLOS CULATA Cylinder head bolts Pochette vis culasse	TAQUES HIDRAULICOS Hydraulic lifters Poussoirs hydrauliques	ARBOL LEVAS Camshaft Arbre á cames	
56008700	13049500 (x2)	19001100 (x4) K 19001800 K	14024200 00278200	57005600 12003000(x8) 7x12.8x10	15076000 F 38.5x58x7 ; 15033400 G 70x92x8.5 <			93048000	33
56009100	13017500	19002100	14036800 00246600	57008500 12004700(x8) 6x12.5x12	15016200 F 38.5x58x11 ; 00503900 (x2) G				34
11007600	13017400	19002100	14028700 00246600	57011300 16002500(x8) 6.2x3	15016200 F 38.5x58x11 ; 14048500 (x2) G				35
56009200	13102500	19001800 (x2) 19002400 13102600	00246100	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 (x3) 35x49x6 ; 15012800 F 35x49x6 ; 15035800 G 80x100x8.5 <	81014700		93047600 (ADM-IN) 93053600 (ESC-EX)	36
56009300	13102700	00976200 19001800 (x2) 13102600	00246100	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 (x3) 35x49x6 ; 15012800 F 35x49x6 ; 15035800 G 80x100x8.5 <	81014700		93047900 (ADM-IN) (TERCEL)	37
56025100	13142900	00995300 13143000	00246100	57031500 12015300(x8) 4x9.5x10.25 (ADM-IN) 12015400(x8) 4.5x9.5x9.75 (ESC-EX)	15063000 F 25.5x37.5x6 ; 15063100 G 75x107x8 <	81026800			38
56025100	13181800	01024200 13143000	00246100	57031500 12015300(x8) 4x9.5x10.25 (ADM-IN) 12015400(x8) 4.5x9.5x9.75 (ESC-EX)	15063000 F 25.5x37.5x6 ; 15063100 G 75x107x8 <	81026800			39
56009000	13102800	00976200 19002200 13092200	00246100	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 35x49x6 ; 15010400 F 32x46x6 ; 15033400 G 70x92x8.5 <	81014400		93048100 (ADM-IN) 93059300 (ESC-EX)	40
56009000	13102800	00976200 19002200 13092200	00246100	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 35x49x6 ; 15010400 F 32x46x6 ; 15033400 G 70x92x8.5 <	81014400			41

-1- = **Muescas** - Notches - Entailles
= **Para un cilindro** - For one cylinder - Pour un cylindre
+ = **Para una camisa** - For one cylinder liner - Pour une chemise
R = **Lado izquierdo** - Left side - Cote gauche
Q = **Lado derecho** - Right side - Cote droit
T = **Completo** - Complete - Complete

TOYOTA

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

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES	JUNTA CULATA Cylinder head gasket Joint culasse
42	COROLLA CARINA II COROLLA CARINA II	1587 1587 1587 1587	75 75 75 75	4A-LC 4A-LC 4A-C 4A-C		1983 1983 1983 1983		1985 1985 1985 1985	81 81 81 81	**50098200** **52086900** **54048400**	**10026000** ø 82.5
43	CARINA II	1587	86	4A-ELU		1984		1987	81	**50168000** **52154600** **54048400**	**10025700** ø 82.5
44	CORONA 16V CARINA 16V CELICA 16V COROLLA 16V SPRINTER 16V *(DOHC)*	1587 1587 1587 1587 1587	130 130 130 130 130	4A-GEU 4A-GEU 4A-GEU 4A-GEU 4A-GEU		1984 1984 1984 1984 1984		1987 1988 1988 1989 1989	81 81 81 81 81	**50098300** **52087000** **54048600**	**10026100** ø 82.5
45	MR2 16V *(DOHC)*	1587	130	4A-GELC/GEU		1984		1989	81	**50098300** **52087000** **54048600**	**10026100** ø 82.5
46	CELICA 16V *(DOHC)*	1587	130	4A-GELC		1984		1989	81	**50098300** **52087000** **54048600**	**10026100** ø 82.5
47	COROLLA 16V *(DOHC)*	1587	130	4A-GELC		1984		1989	81	**50098300** **52087000** **54048600**	**10026100** ø 82.5
48	COROLLA CARINA II COROLLA CARINA II	1587 1587 1587 1587	75 75 75 75	4A-LC 4A-LC 4A-C 4A-C		1986 1986 1986 1986		1987 1987 1987 1987	81 81 81 81	**50033600** **52027500** **54048400**	**10025700** ø 82.5
49	COROLLA 16V SPRINTER 16V MR2 16V *(DOHC)*	1587 1587 1587	115 115 115	4A-GZE 4A-GZE 4A-GZE	5 5 8	1987 1987 1987	5 5 12	1989 1989 1989	81 81 81	**50136700** **52123000** **54057000**	**10026100** ø 82.5

6 = **El juego no incluye junta de culata** - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse
W = **El juego no incluye tubos de escape** - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau
5 = **El juego no incluye retenes de válvula** - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape
K = **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	TUBO ESCAPE Exhaust pipe Tuyau echappement COLECTOR ESCAPE Exhaust manifold Collecteur echappement	CARTER ACEITE Oil pan Carter huile TAPON ACEITE Oil drain plug Bouchon vindage huile	JUEGO RETENES VALVULA Valve seal set Pochette bague soupape A x B x H RETEN VALVULA Valve seal Bague soupape	RETEN ARBOL LEVAS Camshaft seal Bague arbre á cames RETEN CIGÜEÑAL Crankshaft seal Bague vilebrequin	JUEGO TORNILLOS CULATA Cylinder head bolts Pochette vis culasse	TAQUES HIDRAULICOS Hydraulic lifters Poussoirs hydrauliques	ARBOL LEVAS Camshaft Arbre á cames	
56007500	13059400	19001100 (x2) K 19002100	14025700 00246000 00278200	57012300 12006200(x8) 6x11.3x10	15012800 35x49x6 ; 15010400 F 32x46x6 ; 15033400 G 70x92x8.5 <			93016200	42
56007600	00808800 13059400	19002100	14025700 00278200	57012300 12006200(x8) 6x11.3x10	15012800 35x49x6 ; 15010400 F 32x46x6 ; 15033400 G 70x92x8.5 <			93016200	43
56007700	13061200 13061300	19002100 (x2) 13081300	14071900(x2) 00278200	57016600 12007900(x16) 5.2x10.8x10	15012800 (x2) 35x49x6 ; 15010400 F 32x46x6 ; 15033400 G 70x92x8.5 <			93020700 (ADM-IN) 93021000 (ESC-EX)	44
56007700	13061200 13061300	19002100 (x2) 13081300	14071900(x2) 00278200	57016600 12007900(x16) 5.2x10.8x10	15012800 (x2) 35x49x6 ; 15010400 F 32x46x6 ; 15033400 G 70x92x8.5 <	81014400 (4A-GELC)		93020700 (ADM-IN) (11/1984-08/1987) 93021000 (ESC-EX) (11/1984-08/1987) 93016300 (ADM-IN) (09/1987-12/1989) 93021100 (ESC-EX) (09/1987-12/1989)	45
56007700	13061200 13061300	19002100 (x2) 13081300	14071900(x2) 00278200	57016600 12007900(x16) 5.2x10.8x10	15012800 (x2) 35x49x6 ; 15010400 F 32x46x6 ; 15033400 G 70x92x8.5 <	81014400		93016300 (ADM-IN) (08/1987-08/1989) 93021100 (ESC-EX) (08/1987-08/1989)	46
56007700	13061200 13061300	19002100 (x2) 13081300	14071900(x2) 00278200	57016600 12007900(x16) 5.2x10.8x10	15012800 (x2) 35x49x6 ; 15010400 F 32x46x6 ; 15033400 G 70x92x8.5 <	81014400		93020700 (ADM-IN) (10/1984-08/1987) 93021000 (ESC-EX) (10/1984-08/1987) 93016300 (ADM-IN) (09/1987-07/1988) 93021100 (ESC-EX) (09/1987-07/1988)	47
56007600	13059400	19002100	14025700 00278200	57012300 12006200(x8) 6x11.3x10	15012800 35x49x6 ; 15010400 F 32x46x6 ; 15033400 G 70x92x8.5 <			93016200	48
56009500	13061200	19002100 (x2) 13081300	14071900(x2) 00278200	57016600 12007900(x16) 5.2x10.8x10	15012800 (x2) 35x49x6 ; 15010400 F 32x46x6 ; 15033400 G 70x92x8.5 <	81014400			49

-1- = **Muescas** - Notches - Entailles
= **Para un cilindro** - For one cylinder - Pour un cylindre
+ = **Para una camisa** - For one cylinder liner - Pour une chemise
R = **Lado izquierdo** - Left side - Cote gauche
Q = **Lado derecho** - Right side - Cote droit
T = **Completo** - Complete - Complete

TOYOTA

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

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES	JUNTA CULATA Cylinder head gasket Joint culasse
50	CARINA II 16V CELICA 16V *(DOHC)*	1587 1587	95 105	4A-F;4A-FE 4A-FE	12 10	1987 1989	11 11	1992 1993	81 81	**50125800** **52112300** **54065900**	**10080900** ø 82.5
51	COROLLA 16V *(DOHC)*	1587	90/95/105	4A-F;4A-FE	5	1987	6	1992	81	**50125800** **52112300** **54065900**	**10080900** ø 82.5
52	COROLLA 16V SPRINTER 16V *(DOHC)*	1587 1587	90/95/105 95	4A-F;4A-FE 4AF-HE	5 9	1987 1990	6 8	1992 1995	81 81	**50125800** **52112300** **54065900**	**10080900** ø 82.5
53	CARINA FF 16V *(DOHC)*	1587	95	4A-FE	5	1988	8	1992	81	**50125800** **52112300** **54065900**	**10080900** ø 82.5
54	SPRINTER 16V *(DOHC)*	1587	125	4A-GE	5	1989	6	1991	81	**50112200** **52099200** **54057000**	**10026100** ø 82.5
55	CARINA 16V *(DOHC)*	1587	125	4A-GE	8	1989	8	1992	81	**50112200** **52099200** **54057000**	**10026100** ø 82.5

6 = **El juego no incluye junta de culata** - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse
W = **El juego no incluye tubos de escape** - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau
5 = **El juego no incluye retenes de válvula** - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape
K = **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	TUBO ESCAPE Exhaust pipe Tuyau echappement COLECTOR ESCAPE Exhaust manifold Collecteur echappement	CARTER ACEITE Oil pan Carter huile TAPON ACEITE Oil drain plug Bouchon vindage huile	JUEGO RETENES VALVULA Valve seal set Pochette bague soupape A x B x H RETEN VALVULA Valve seal Bague soupape	RETEN ARBOL LEVAS Camshaft seal Bague arbre á cames RETEN CIGÜEÑAL Crankshaft seal Bague vilebrequin	JUEGO TORNILLOS CULATA Cylinder head bolts Pochette vis culasse	TAQUES HIDRAULICOS Hydraulic lifters Poussoirs hydrauliques	ARBOL LEVAS Camshaft Arbre á cames	
56008900	13092100 13138500	19001500 (x2) 19002100 (x2) 19002200 13092200	14071900(x2) 00246100	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 35x49x6 ; 15010400 F 32x46x6 ; 15033400 G 70x92x8.5 <	81014400		93009600 (ADM-IN) 93009700 (ESC-EX)	50
56008900	13092100 13138500	19001500 (x2) 19002100 (x2) 19002200 13092200	14071900(x2) 00246100	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 35x49x6 ; 15010400 F 32x46x6 ; 15033400 G 70x92x8.5 <	81014400		93012400 (ADM-IN) (08/1987-08/1989) 93013800 (ESC-EX) (08/1987-08/1989) 93009600 (ADM-IN) (09/1989-06/1991) 93009700 (ESC-EX) (09/1989-06/1991)	51
56008900	13092100 13138500	19001500 (x2) 19002100 (x2) 19002200 13092200	14071900(x2) 00246100	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 35x49x6 ; 15010400 F 32x46x6 ; 15033400 G 70x92x8.5 <	81014400		93048100 (ADM-IN) (06/1991>) (COROLLA) 93059300 (ESC-EX) (06/1991>) (COROLLA)	52
56008900	13092100 13138500	19001500 (x2) 19002100 (x2) 19002200 13092200	14071900(x2) 00246100	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 35x49x6 ; 15010400 F 32x46x6 ; 15033400 G 70x92x8.5 <	81014400		93012400 (ADM-IN) (MODELOS AT 170/175) 93013800 (ESC-EX) (MODELOS AT 170/175) 93009600 (ADM-IN) (MODELOS AT 171) 93009700 (ESC-EX) (MODELOS AT 171)	53
56009400	13081200	19002100 (x2) 13081300	14071900(x2) 00278200	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 (x2) 35x49x6 ; 15010400 F 32x46x6 ; 15033400 G 70x92x8.5 <	81014400		93100400 (ADM-IN) (06/1991-05/1995) (MODELO AE101) 93104000 (ESC-EX) (06/1991-05/1995) (MODELO AE101)	54
56009400	13081200	19002100 (x2) 13081300	14071900(x2) 00278200	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 (x2) 35x49x6 ; 15010400 F 32x46x6 ; 15033400 G 70x92x8.5 <	81014400		93016300 (ADM-IN) (05/1988-08/1992) 93021100 (ESC-EX) (05/1988-08/1992) 93050600 (ADM-IN) (08/1996>) 93050900 (ESC-EX) (08/1996>)	55

-1- = **Muescas** - Notches - Entailles
= **Para un cilindro** - For one cylinder - Pour un cylindre
+ = **Para una camisa** - For one cylinder liner - Pour une chemise
R = **Lado izquierdo** - Left side - Cote gauche
Q = **Lado derecho** - Right side - Cote droit
T = **Completo** - Complete - Complete

TOYOTA

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

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES	JUNTA CULATA Cylinder head gasket Joint culasse
56	COROLLA 16V *(DOHC)*	1587	125	4A-GE	8	1989	8	1993	81	**50112200** **52099200** **54057000**	**10026100** ø 82.5
57	SPRINTER 16V *(DOHC)*	1587	115	4A-FE	6	1991			81	**50136500** **52122800** **54091900**	**10088500** ø 82
58	CARINA E 16V *(DOHC)*	1587	106/116	4A-FE	2	1992	10	1997	81	**50168100** **52154700** **54091900**	**10088500** ø 82
59	CARINA E 16V *(DOHC)*	1587	106/116	4A-FE	2	1992	10	1997	81	**50168100** **52154700** **54091900**	**10088500** ø 82
60	COROLLA 16V *(DOHC)*	1587	110/115	4A-FE	5	1992			81	**50136500** **52122800** **54091900**	**10088500** ø 82
61	AVENSIS 16V *(DOHC)*	1587	110	4A-FE	10	1997	7	2000	81	**50136500** **52122800** **54091900**	**10088500** ø 82
62	AVENSIS 16V *(DOHC)*	1587	101	4A-FE-LEAN BURN	10	1997	7	2000	81	**50177200** **52163200** **54091900**	**10088500** ø 82

6 = **El juego no incluye junta de culata** - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse
W = **El juego no incluye tubos de escape** - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau
5 = **El juego no incluye retenes de válvula** - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape
K = **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	TUBO ESCAPE Exhaust pipe Tuyau echappement COLECTOR ESCAPE Exhaust manifold Collecteur echappement	CARTER ACEITE Oil pan Carter huile TAPON ACEITE Oil drain plug Bouchon vindage huile	JUEGO RETENES VALVULA Valve seal set Pochette bague soupape A x B x H RETEN VALVULA Valve seal Bague soupape	RETEN ARBOL LEVAS Camshaft seal Bague arbre á cames RETEN CIGÜEÑAL Crankshaft seal Bague vilebrequin	JUEGO TORNILLOS CULATA Cylinder head bolts Pochette vis culasse	TAQUES HIDRAULICOS Hydraulic lifters Poussoirs hydrauliques	ARBOL LEVAS Camshaft Arbre á cames	
56009400	13081200	19002100 (x2) 13081300	14071900(x2) 00278200	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 (x2) 35x49x6 ; 15010400 F 32x46x6 ; 15033400 G 70x92x8.5 <	81014400		93016300 (ADM-IN) (08/1987-06/1991) (MODELO AE92) 93021100 (ESC-EX) (08/1987-06/1991) (MODELO AE92) 93100400 (ADM-IN) (07/1991-05/1995) (MODELO AE101) 93104000 (ESC-EX) (07/1991-05/1995) (MODELO AE101)	56
56009000	13102800	19001500 (x2) 19002100 (x2) 19002200 (x2) 13092200	00246100	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 35x49x6 ; 15010400 F 32x46x6 ; 15033400 G 70x92x8.5 <	81014400		93048100 (ADM-IN) (<04/1997) 93050500 (ADM-IN) (05/1997>) 93059300 (ESC-EX)	57
56009000	13133800 13133900 13102800	19001500 (x2) 19002200 13092200	00246100	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 35x49x6 ; 15010400 F 32x46x6 ; 15033400 G 70x92x8.5 <	81014400		93048200 (ADM-IN) (02/1992-10/1997) (SED/LB) 93045900 (ESC-EX) (02/1992-10/1997) (SED/LB)	58
56009000	13133800 13133900 13102800	19001500 (x2) 19002200 13092200	00246100	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 35x49x6 ; 15010400 F 32x46x6 ; 15033400 G 70x92x8.5 <	81014400		93048100 (ADM-IN) (WAGON) 93059300 (ESC-EX) (WAGON)	59
56009000	13102800	19001500 (x2) 19002100 (x2) 19002200 (x2) 13092200	00246100	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 35x49x6 ; 15010400 F 32x46x6 ; 15033400 G 70x92x8.5 <	81014400		93048200 (ADM-IN) 93045900 (ESC-EX)	60
56009000	13102800	19001500 (x2) 19002100 (x2) 19002200 (x2) 13092200	00246100	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 35x49x6 ; 15010400 F 32x46x6 ; 15033400 G 70x92x8.5 <	81014400		93048100 (ADM-IN) (DIRECCION A MANO DCHA) 93048200 (ADM-IN) (DIRECCION A MANO IZQ) 93045900 (ESC-EX)	61
56025200	13143200	19002200 13092200		57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 35x49x6 ; 15010400 F 32x46x6 ; 15033400 G 70x92x8.5 <	81014400			62

-1- = **Muescas** - Notches - Entailles
= **Para un cilindro** - For one cylinder - Pour un cylindre
+ = **Para una camisa** - For one cylinder liner - Pour une chemise
R = **Lado izquierdo** - Left side - Cote gauche
Q = **Lado derecho** - Right side - Cote droit
T = **Completo** - Complete - Complete

TOYOTA

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

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Annee DESDE From De	HASTA To Jusqu´à	Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES	JUNTA CULATA Cylinder head gasket Joint culasse
63	COROLLA SPRINTER CELICA CARINA CORONA TOWN-ACE	1588 1588 1588 1588 1588 1588	100/105 100/105 100/105 100/105 100/105	2T/2T-B/2T-BR 2T/2T-B/2T-BR 2T/2T-B/2T-BR 2T/2T-B/2T-BR 2T/2T-B/2T-BR 2T/2T-U/2T-J	1970 1970 1970 1970 1970 1975	1976 1976 1976 1976 1976 1976	85 85 85 85 85 85	**50096300** W **52085100** W **54047100**	10035000 ø 87
64	CORONA HI-LUX HI-ACE TOYO-ACE	1588 1588 1588 1588	83 83 83 83	12R 12R 12R 12R	1971 1971 1971 1971	1975 1975 1975 1975	80.5 80.5 80.5 80.5	**50040900** **52034100** **54029200**	10018100 ø 83
65	COROLLA CELICA CARINA	1588 1588 1588		2T-G 2T-G 2T-G	1972 1972 1972	1977 1977 1977	85 85 85	**50096600** **52085400** **54047300**	10055500 ø 87
66	CORONA HI-LUX HI-ACE TOYO-ACE TOWN-ACE	1588 1588 1588 1588 1588	80 80 80 80 80	12R-U/RJ 12R-U/RJ 12R-U/RJ 12R-U/RJ 12R-U/R-J	1976 1976 1976 1976 1976	1978 1978 1978 1978	80.5 80.5 80.5 80.5 80.5	**50096800** **52085600** **54047500**	10018100 ø 83
67	COROLLA CARINA CELICA CORONA TOWN-ACE CAMRY CRESTA	1588 1588 1588 1588 1588 1588 1588	74 74 74 74 74 74 74	12TU;2TJ 12TU;2TJ 12TU;2TJ 12TU;2TJ 12TU;2TJ 12TU;2TJ 12TU;2TJ	1976 1976 1976 1976 1976 1976 1976	1980 1980 1980 1980 1980 1980 1980	85 85 85 85 85 85 85	**50029600** W **52020500** W **54028900**	10035100 ø 87
68	COROLLA CELICA CARINA CORONA TOWN-ACE CAMRY CRESTA	1588 1588 1588 1588 1588 1588 1588	88 88 88 88 88 88 88	2T-J;12T-U;2T-C 2T-J;12T-U;2T-C 2T-J;12T-U;2T-C 2T-J;12T-U;2T-C 2T-J;12T-U;2T-C 2T-J;12T-U;2T-C 2T-J;12T-U;2T-C	1980 1980 1980 1980 1980 1980 1980	1984 1984 1984 1984 1984 1984 1984	85 85 85 85 85 85 85	**50096400** W **52085200** W **54047200**	10035100 ø 87
69	CORONA MARK II CORONA	1591 1591 1707	85 85 85	7R 7R 6R	1968 1968 1970	1970 1970 1974	86 86 86	**50029800** **52020700** **54029100**	10061000 ø 90

6 = **El juego no incluye junta de culata** - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse
W = **El juego no incluye tubos de escape** - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau
5 = **El juego no incluye retenes de válvula** - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape
K = **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	TUBO ESCAPE Exhaust pipe Tuyau echappement COLECTOR ESCAPE Exhaust manifold Collecteur echappement	CARTER ACEITE Oil pan Carter huile TAPON ACEITE Oil drain plug Bouchon vindage huile	JUEGO RETENES VALVULA Valve seal set Pochette bague soupape A x B x H RETEN VALVULA Valve seal Bague soupape	RETEN ARBOL LEVAS Camshaft seal Bague arbre á cames RETEN CIGÜEÑAL Crankshaft seal Bague vilebrequin	JUEGO TORNILLOS CULATA Cylinder head bolts Pochette vis culasse	TAQUES HIDRAULICOS Hydraulic lifters Poussoirs hydrauliques	ARBOL LEVAS Camshaft Arbre á cames	
56009600	13050700	19001500 (x2) K 19002100 K 19002400 K 00247900 K 13010400	14032300 00246000 00246600	57011300 (1970-1972) 57005600 (1973-1976) 16002500(x8) 6.2x3 (1970-1972) 12003000(x8) 7x12.8x10 (1973-1976)	15016200 F 38.5x58x11 ; 15034600 G 75x100x13 <				63
56009100	13030500	19002100	14036800 00246600	57008500 12004700(x8) 6x12.5x12	15016200 F 38.5x58x11 ; 00503900 (x2) G			93066400 (CORONA, HI-LUX, TOYO-ACE)	64
56001500	13050600	00247900 13010400	14032300 00246000 00246600	57016200 12007600(x8) 7.5x14x10	15016200 F 38.5x58x11 ; 15034600 G 75x100x13 <				65
56009100	13025600	19002100	14036800 00246000	57014100 12004800(x8) 7x14x12	15016200 F 38.5x58x11 ; 00503900 (x2) G			93066400	66
56009600	13051300	19001500 (x2) K 19002100 K 19002400 K 00247900 K 13010500	14032300 00246000	57005600 12003000(x8) 7x12.8x10	15016200 F 38.5x58x11 ; 15034600 G 75x100x13 <				67
56009700	13051300	19001500 (x2) K 19002100 K 19002400 K 00247900 K 13010500	14032300 00246000	57005600 12003000(x8) 7x12.8x10	15016200 F 38.5x58x11 ; 15034600 G 75x100x13 <				68
56024100	13013900	19002400 00247900	14039800 00246600	57005700 12003100(x8) 7x13.5x21	15022600 F 45x68x7 ; 15036200 G 80x100x12 <				69

-1- = **Muescas** - Notches - Entailles
= **Para un cilindro** - For one cylinder - Pour un cylindre
+ = **Para una camisa** - For one cylinder liner - Pour une chemise
R = **Lado izquierdo** - Left side - Cote gauche
Q = **Lado derecho** - Right side - Cote droit
T = **Completo** - Complete - Complete

TOYOTA

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

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES	JUNTA CULATA Cylinder head gasket Joint culasse
70	COROLLA 16V AVENSIS 16V COROLLA VERSO 16V *(DOHC)*	1598 1598 1598	110 110 110	3ZZ-FE 3ZZ-FE 3ZZ-FE	10 7 10	1999 2000 2001			79 79 79	**50177500** W **52163500** W **54092000**	**10122100** (MLS) ø 80
71	TOWN-ACE LITE-ACE	1626 1626	84 84	1Y-J 1Y-J		1982 1982			86 86	**50098600** **52087300** **54048800**	**10039200** ø 88
72	COROLLA 16V	1762	118	7A-FE	6	1992			81	**50136600** **52122900** **54091900**	**10088600** (MLS) ø 82
73	COROLLA 16V	1762	118	7A-FE	6	1992			81	**50136600** **52122900** **54091900**	**10088600** (MLS) ø 82
74	CELICA 16V	1762	115	7A-FE	11	1993	8	1999	81	**50136600** **52122900** **54091900**	**10088600** (MLS) ø 82
75	CELICA 16V	1762	115	7A-FE	11	1993	8	1999	81	**50136600** **52122900** **54091900**	**10088600** (MLS) ø 82
76	CARINA E 16V *(DOHC)*	1762	103/106	7A-FE	12	1994	10	1997	81	**50177300** **52163300** **54091900**	**10088600** (MLS) ø 82
77	AVENSIS 16V *(DOHC)*	1762	110	7A-FE	10	1997	7	2000	81	**50177400** **52163400** **54091900**	**10088600** (MLS) ø 82

6 = **El juego no incluye junta de culata** - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse
W = **El juego no incluye tubos de escape** - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau
5 = **El juego no incluye retenes de válvula** - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape
K = **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	TUBO ESCAPE Exhaust pipe Tuyau echappement COLECTOR ESCAPE Exhaust manifold Collecteur echappement	CARTER ACEITE Oil pan Carter huile TAPON ACEITE Oil drain plug Bouchon vindage huile	JUEGO RETENES VALVULA Valve seal set Pochette bague soupape A x B x H RETEN VALVULA Valve seal Bague soupape	RETEN ARBOL LEVAS Camshaft seal Bague arbre á cames RETEN CIGÜEÑAL Crankshaft seal Bague vilebrequin	JUEGO TORNILLOS CULATA Cylinder head bolts Pochette vis culasse	TAQUES HIDRAULICOS Hydraulic lifters Poussoirs hydrauliques	ARBOL LEVAS Camshaft Arbre á cames	
56025300	13143300	00973700 K 00995300 K 19001800 (x2) K 19003400 (x2) K 13143400	00246100	57031600 12010800(x8) 4.5x10x10.25 (ADM-IN) 12015500(x8) 5x10x10 (ESC-EX)	15015300 F 38x50x8 ; 15063200 G 76x94x8.5 <	81026700			70
56009800	13058300	19003100 (x2) 19001500 (x2)	14061700 00246000	57005600 12003000(x8) 7x12.8x10	15019600 F 42x60x7 ; 15035800 G 80x100x8.5 <		85001100 (x8)	93009400	71
56009000	13102800	19001500 (x2) K 19002100 (x2) 19002200 13092200	00246100	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 35x49x6 ; 15010400 F 32x46x6 ; 15033400 G 70x92x8.5 <	81014400		93048200 (ADM-IN) 93045900 (ESC-EX)	72
56009000	13102800	19001500 (x2) K 19002100 (x2) 19002200 13092200	00246100	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 35x49x6 ; 15010400 F 32x46x6 ; 15033400 G 70x92x8.5 <	81014400		93048100 (ADM-IN) (06/1992-08/1994) (USA) 93050500 (ADM-IN) (09/1994-04/1997) (USA) 93059300 (ESC-EX) (06/1992-04/1997) (USA)	73
56009000	13102800	19001500 (x2) K 19002100 (x2) 19002200 13092200	00246100	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 35x49x6 ; 15010400 F 32x46x6 ; 15033400 G 70x92x8.5 <	81014400		93048200 (ADM-IN) 93045900 (ESC-EX)	74
56009000	13102800	19001500 (x2) K 19002100 (x2) 19002200 13092200	00246100	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 35x49x6 ; 15010400 F 32x46x6 ; 15033400 G 70x92x8.5 <	81014400		93048100 (ADM-IN) (09/1993-08/1995) (USA) 93050500 (ADM-IN) (09/1995-12/1997) (USA) 93059300 (ESC-EX) (USA)	75
56009000	13133800 13133900	19001500 (x2) 13092200	00246100	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 35x49x6 ; 15010400 F 32x46x6 ; 15033400 G 70x92x8.5 <	81014400			76
56025200	13143200	19002200 13092200		57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 35x49x6 ; 15010400 F 32x46x6 ; 15033400 G 70x92x8.5 <	81014400			77

-1- = **Muescas** - Notches - Entailles
= **Para un cilindro** - For one cylinder - Pour un cylindre
+ = **Para una camisa** - For one cylinder liner - Pour une chemise
R = **Lado izquierdo** - Left side - Cote gauche
Q = **Lado derecho** - Right side - Cote droit
T = **Completo** - Complete - Complete

TOYOTA

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

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Annee DESDE From De	HASTA To Jusqu´à	Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES	JUNTA CULATA Cylinder head gasket Joint culasse
78	CARINA CELICA COROLLA CORONA CRESSIDA TOWN-ACE CAMRY	1770 1770 1770 1770 1770 1770 1770	95 95 95 95 95 95 95	3TEU;13TU 3TEU;13TU 3TEU;13TU 3TEU;13TU 3TEU;13TU 3TEU;13TU 3TEU;13TU	1978 1978 1978 1978 1978 1978 1978	1980 1980 1980 1980 1980 1980 1980	85 85 85 85 85 85 85	**50029600** W **52020500** W **54028900**	**10035100** ø 87
79	COROLLA CELICA CARINA TOWN-ACE CAMRY CRESTA	1770 1770 1770 1770 1770 1770	95 95 95 95 95 95	3TEU;13TU;3TC 3TEU;13TU;3TC 3TEU;13TU;3TC 3TEU;13TU;3TC 3TEU;13TU;3TC 3TEU;13TU;3TC	1980 1980 1980 1980 1980 1980	1984 1984 1984 1984 1984 1984	85 85 85 85 85 85	**50096400** W **52085200** W **54047200**	**10035100** ø 87
80	TUV TOWN-ACE LITE-ACE *(OHV)*	1781 1781 1781	80 80 80	7K 7K 7K	11 1998 1998 1998	 1999 1999	80.5 80.5 80.5	**50209100** **52193400** **54113900**	**10138800** ø 81.5
81	TOWN-ACE LITE-ACE *(OHV)*	1781 1781	84 84	7K-E 7K-E	12 1998 12 1998		80.5 80.5	**50221200** **52205900** **54113900**	**10138800** ø 81.5
82	COROLLA 16V CELICA 16V MR2 16V **RAV4 16V** SPIDER 16V **AVENSIS 16V** **COROLLA VERSO 16V** MATRIX 16V *(DOHC)*	1794 1794 1794 1794 1794 1794 1794 1794	140 143 140 123 140 129 135 132	1ZZ-FE 1ZZ-FE 1ZZ-FE 1ZZ-FE 1ZZ-FE 1ZZ-FE 1ZZ-FE 1ZZ-FE	1998 8 1999 12 1999 5 2000 5 2000 7 2000 9 2001 2003	2000	79 79 79 79 79 79 79 79	**50177500** W **52163500** W **54092000**	**10122100** (MLS) ø 80
83	COROLLA 16V **FIELDER 16V** *(DOHC)*	1794 1794	 136	 WT-i	2001		79 79	**50211500** **52195600** **54116000**	**10122100** (MLS) ø 80
84	CELICA 16V **COROLLA 16V** MATRIX 16V *(DOHC)*	1796 1796 1796	192 192 183	2ZZ-GE 2ZZ-GE 2ZZ-GE	8 1999 11 2001 2003		82 82 82	**50207700** **52191800** **54113000**	**10137900** (MLS) ø 83

6 = **El juego no incluye junta de culata** - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse
W = **El juego no incluye tubos de escape** - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau
5 = **El juego no incluye retenes de válvula** - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape
K = **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	TUBO ESCAPE Exhaust pipe Tuyau echappement COLECTOR ESCAPE Exhaust manifold Collecteur echappement	CARTER ACEITE Oil pan Carter huile TAPON ACEITE Oil drain plug Bouchon vindage huile	JUEGO RETENES VALVULA Valve seal set Pochette bague soupape A x B x H RETEN VALVULA Valve seal Bague soupape	RETEN ARBOL LEVAS Camshaft seal Bague arbre á cames RETEN CIGÜEÑAL Crankshaft seal Bague vilebrequin	JUEGO TORNILLOS CULATA Cylinder head bolts Pochette vis culasse	TAQUES HIDRAULICOS Hydraulic lifters Poussoirs hydrauliques	ARBOL LEVAS Camshaft Arbre á cames	
56009600	13051300	19001500 (x2) K 19002100 K 19002400 K 00247900 K 13010500	14032300 00246000	57005600 12003000(x8) 7x12.8x10	15016200 F 38.5x58x11 ; 15034600 G 75x100x13 <				78
56009700	13051300	19001500 (x2) K 19002100 K 19002400 K 00247900 K 13010500	14032300 00246000	57005600 12003000(x8) 7x12.8x10	15016200 F 38.5x58x11 ; 15034600 G 75x100x13 <				79
56008700	13170400 13170500	19001100 (x4)	14087000 00246100	57005600 12003000(x8) 7x12.8x10	15076000 F 38.5x58x7 ; 15033400 G 70x92x8.5 <	81032300	85001100 (x8)		80
56008700	13181700 13183400	19001100 (x2)	14087000 00246100	57005600 12003000(x8) 7x12.8x10	15076000 F 38.5x58x7 ; 15033400 G 70x92x8.5 <	81032300	85001100 (x8)		81
56025300	13143300	00973700 K 00995300 K 19001800 (x2) K 19003400 (x2) K 13143400	00246100	57031600 12010800(x8) 4.5x10x10.25 (ADM-IN) 12015500(x8) 5x10x10 (ESC-EX)	15015300 F 38x50x8 ; 15063200 G 76x94x8.5 <	81026700			82
56025300	13173900	00995300 13143400	00246100	57031600 12010800(x8) 4.5x10x10.25 (ADM-IN) 12015500(x8) 5x10x10 (ESC-EX)	15015300 F 38x50x8 ; 15063200 G 76x94x8.5 <	81026700			83
56029600	13168700	00972300 13168800	00246100	57036500 12010800(x8) 4.5x10x10.25 (ADM-IN) 12018400(x8) 4.2x10x10 (ESC-EX)	15015300 38x50x8 ; 15037700 G 85x105x10 <	81032400			84

-1- = **Muescas** - Notches - Entailles
= **Para un cilindro** - For one cylinder - Pour un cylindre
+ = **Para una camisa** - For one cylinder liner - Pour une chemise
R = **Lado izquierdo** - Left side - Cote gauche
Q = **Lado derecho** - Right side - Cote droit
T = **Completo** - Complete - Complete

TOYOTA

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

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES	JUNTA CULATA Cylinder head gasket Joint culasse
85	CORONA MARK II CELICA	1808 1808 1808	95 95 95	16R 16R 16R		1973 1973 1976			88.5 88.5 88.5	**50029800** **52020700** **54029100**	**10061000** ø 90
86	HI-LUX CORONA	1812 1812	86 86	2Y 2Y	 12	1982 1986	9 11	1994 1995	86 86	**50098600** **52087300** **54048800**	**10039200** ø 88
87	LITE-ACE CORONA DYNA 100	1812 1812 1812	86 85 79	2Y 2YPU 2Y		1982 1982 1985	 10	 1995	86 86 86	**50098600** **52087300** **54048800**	**10039200** ø 88
88	MASTER-ACE	1812	86	2Y		1982			86	**50098600** **52087300** **54048800**	**10039200** ø 88
89	HI-ACE	1812	86	2Y		1982			86	**50098600** **52087300** **54048800**	**10039200** ø 88
90	CORONA DYNA 100	1812 1812	86 83	2Y 2Y	11 11	1995 1995	7 8	1999 2001	86 86	**50226300** **52211300** **54048800**	**10152000** ø 88
91	CAMRY	1832	100	1S-LU		1981		1984	80.5	**50098700** **52087400** **54048900**	**10026800** ø 82
92	CELICA CORONA CHASSER CRESTA MARK II CARINA II	1832 1832 1832 1832 1832 1832	100 100 100 100 100 100	1S-LU 1S-LU 1S-LU 1S-LU 1S-LU 1S-ELU		1981 1981 1981 1981 1981 1985		1985 1987 1988 1988 1988 1987	80.5 80.5 80.5 80.5 80.5 80.5	**50098700** **52087400** **54048900**	**10026800** ø 82
93	DIESEL COROLLA TOWN-ACE	 1839 1839	 64 64	 1C 1C		 1982 1982		 1983 1983	 83 83	**50030300** **52021200** **54029300**	**10042700** ø 86

6 = **El juego no incluye junta de culata** - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse
W = **El juego no incluye tubos de escape** - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau
5 = **El juego no incluye retenes de válvula** - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape
K = **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	TUBO ESCAPE Exhaust pipe Tuyau echappement COLECTOR ESCAPE Exhaust manifold Collecteur echappement	CARTER ACEITE Oil pan Carter huile TAPON ACEITE Oil drain plug Bouchon vindage huile	JUEGO RETENES VALVULA Valve seal set Pochette bague soupape A x B x H RETEN VALVULA Valve seal Bague soupape	RETEN ARBOL LEVAS Camshaft seal Bague arbre á cames RETEN CIGÜEÑAL Crankshaft seal Bague vilebrequin	JUEGO TORNILLOS CULATA Cylinder head bolts Pochette vis culasse	TAQUES HIDRAULICOS Hydraulic lifters Poussoirs hydrauliques	ARBOL LEVAS Camshaft Arbre á cames	
56024100	13013900	19002400 00247900	14039800 00246000	57005700 12003100(x8) 7x13.5x21	15022600 F 45x68x7 ; 15036200 G 80x100x12 <				85
56009800	13058300	19003100 (x2) 19001500 (x2)	14061700 00246000	57005600 12003000(x8) 7x12.8x10	15019600 F 42x60x7 ; 15035800 G 80x100x8.5 <		85001100 (x8)	93009400 (<08/1985) 93042000 (09/1985>)	86
56009800	13058300	19003100 (x2) 19001500 (x2)	14061700 00246000	57005600 12003000(x8) 7x12.8x10	15019600 F 42x60x7 ; 15035800 G 80x100x8.5 <		85001100 (x8)	93050400 (CORONA) 93042000 (09/1985) (LITE-ACE) 93042000 (DYNA 100)	87
56009800	13058300	19003100 (x2) 19001500 (x2)	14061700 00246000	57005600 12003000(x8) 7x12.8x10	15019600 F 42x60x7 ; 15035800 G 80x100x8.5 <		85001100 (x8)	93009400 (11/1982-08/1985) 93042000 (09/1985>)	88
56009800	13058300	19003100 (x2) 19001500 (x2)	14061700 00246000	57005600 12003000(x8) 7x12.8x10	15019600 F 42x60x7 ; 15035800 G 80x100x8.5 <		85001100 (x8)	93009400 (12/1982-08/1986) 93042000 (09/1986>)	89
56009800	13058300	19003100 (x2) 19001500 (x2)	14061700 00246000	57005600 12003000(x8) 7x12.8x10	15019600 F 42x60x7 ; 15035800 G 80x100x8.5 <		85001100 (x8)	93042000	90
56009900	13064700	19001500	14059700 00246000	57005600 12003000(x8) 7x12.8x10	15015300 38x50x8 ; 15019600 F 42x60x7 ; 15037700 G 85x105x10 <		85001800 (x8)		91
56009900	13064700	19001500	14059700 00246000	57005600 12003000(x8) 7x12.8x10	15015300 38x50x8 ; 15019600 F 42x60x7 ; 15037700 G 85x105x10 <		85001800 (x8)	93048600	92
56010600	13059100	19002100 13057700	00246000	57005600 12003000(x8) 7x12.8x10	15015300 38x50x8 ; 15019600 F 42x60x7 ; 15039000 G 90x110x8.5 <	81008200			93

-1- = **Muescas** - Notches - Entailles
= **Para un cilindro** - For one cylinder - Pour un cylindre
+ = **Para una camisa** - For one cylinder liner - Pour une chemise
R = **Lado izquierdo** - Left side - Cote gauche
Q = **Lado derecho** - Right side - Cote droit
T = **Completo** - Complete - Complete

TOYOTA

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

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES	JUNTA CULATA Cylinder head gasket Joint culasse
94	DIESEL CAMRY TD VISTA TD	1839 1839	80 80	1CTL 1CTL		1983 1983		1985 1985	83 83	**50097400** **52086100** **54048000**	**10007200** ø 84.5
95	DIESEL COROLLA	1839	64	1CL		1984		1988	83	**50059900** **52053200** **54029300**	**10007200** ø 84.5
96	DIESEL TOWN-ACE	1839	64	1CL		1984		1988	83	**50059900** **52053200** **54029300**	**10007200** ø 84.5
97	DIESEL COROLLA	1839	88	1C	8	1989		1992	83	**50168500** **52155100** **54066600**	**10114800** (MLS) ø 84
98	CORONA MARK II **CELICA** **HI-LUX PICK-UP**	1858 1858 1858	105 105 105	8R 8R 8R		1969 1971 1970		1974 1971 1971	86 86 86	**50029800** **52020700** **54029100**	**10061000** ø 90
99	DIESEL COROLLA *(SOHC)*	1868	69	1WZ	12	1999	11	2001	82.2	**51013200** 6 **53009900** 6 **54088500**	**10118300** (1.26) K -2+1-(MLS) **10118310** (1.30) K -2+2-(MLS) **10118320** (1.34) K -2+3-(MLS) **10118330** (1.38) K -2+4-(MLS) **10118340** (1.42) K -2+5-(MLS) **10118350** (1.50) K -2+1+1-(MLS) ø 84
100	CROWN COASTER DYNA STOUT	1897 1897 1897 1897	80 80 80 80	3R 3R 3R 3R		1961 1967 1967 1967		1970 1970 1970 1970	88 88 88 88	**50029900** **52020800** **54029400**	**10024600** ø 89.5
101	CORONA CRESSIDA HI-LUX CARINA CELICA MARK II HI-ACE	1968 1968 1968 1968 1968 1968 1968	100 100 100 110 100 100 100	18R 18R 18R 18R 18R 18R 18R		1972 1972 1972 1972 1976 1976 1977		1978 1980 1983 1981	88.5 88.5 88.5 88.5 88.5 88.5 88.5	**50029800** **52020700** **54029100**	**10061000** ø 90
102	MARK II CORONA CARINA HI-ACE CAMRY CRESSIDA CELICA	1972 1972 1972 1972 1972 1972 1972	105 105 105 105 105 105 105	21R-U 21R-U 21R-U 21R-U 21R-U 21R-U 21R-U		1979 1979 1979 1979 1979 1979 1979		1983 1983 1983 1983 1983 1983 1983	84 84 84 84 84 84 84	**50099000** W **52087700** W **54049100**	**10039900** ø 85.5

6 = **El juego no incluye junta de culata** - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse
W = **El juego no incluye tubos de escape** - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau
5 = **El juego no incluye retenes de válvula** - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape
K = **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	TUBO ESCAPE Exhaust pipe Tuyau echappement COLECTOR ESCAPE Exhaust manifold Collecteur echappement	CARTER ACEITE Oil pan Carter huile TAPON ACEITE Oil drain plug Bouchon vindage huile	JUEGO RETENES VALVULA Valve seal set Pochette bague soupape A x B x H RETEN VALVULA Valve seal Bague soupape	RETEN ARBOL LEVAS Camshaft seal Bague arbre á cames RETEN CIGÜEÑAL Crankshaft seal Bague vilebrequin	JUEGO TORNILLOS CULATA Cylinder head bolts Pochette vis culasse	TAQUES HIDRAULICOS Hydraulic lifters Poussoirs hydrauliques	ARBOL LEVAS Camshaft Arbre á cames	
56010600	13059100	19002200 13057600	00246000	57005600 12003000(x8) 7x12.8x10	15015300 38x50x8 ; 15019600 F 42x60x7 ; 15039000 G 90x110x8.5 <	81008200			94
56010600	13059100	19002100 13057700	00246000	57005600 12003000(x8) 7x12.8x10	15015300 38x50x8 ; 15019600 F 42x60x7 ; 15039000 G 90x110x8.5 <	81008200		93020800 (05/1983-01/1985) 93020900 (01/1985-05/1985) 93020400 (06/1985-04/1987)	95
56010600	13059100	19002100 13057700	00246000	57005600 12003000(x8) 7x12.8x10	15015300 38x50x8 ; 15019600 F 42x60x7 ; 15039000 G 90x110x8.5 <	81008200			96
56010600	13059100	19001800 13057600	00246100	57005600 12003000(x8) 7x12.8x10	15015300 38x50x8 ; 15019600 F 42x60x7 ; 15039200 G 90x110x10 <	81008200		93050200	97
56024100	13013900	19002400 00247900	14039800 00246600	57005700 12003100(x8) 7x13.5x21	15022600 F 45x68x7 ; 15036200 G 80x100x12 <				98
11074200 (SUPERIOR) 11074300 (INFERIOR)	13139000 13139100 (x2)	13138900 (x2)	00521300	57004900 12004500(x8) 7x10.5x10.5	15013200 (x2) 35x50x8 = 15044800 F 42x62x7 ; 15044900 G 90x110x7 <				99
56010500	13010600	19002100	14036200 00246600	57005800 16004200(x8) 8x2.5	15016200 F 38.5x58x11 ; 00503900 (x2) G				100
56024100	13013900	19002400 00247900	14039800 00246000	57005700 12003100(x8) 7x13.5x21	15022600 F 45x68x7 ; 15036200 G 80x100x12 <				101
56010300	13061600 13061900 13066400	19001500 (x2) K 19002200 (x2) K 13087700	14034000 00246000	57005600 12003000(x8) 7x12.8x10	15022600 F 45x68x7 ; 15060000 G 80x100x10/11.50 <			93009800 (CELICA, CRESSIDA)	102

-1- = **Muescas** - Notches - Entailles
= **Para un cilindro** - For one cylinder - Pour un cylindre
+ = **Para una camisa** - For one cylinder liner - Pour une chemise
R = **Lado izquierdo** - Left side - Cote gauche
Q = **Lado derecho** - Right side - Cote droit
T = **Completo** - Complete - Complete

TOYOTA

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

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES	JUNTA CULATA Cylinder head gasket Joint culasse
103	CRESSIDA	1972	105	21R-U		1984			84	50099100 52087800 54049200	10039900 ø 85.5
104	DIESEL CORONA D CAMRY D	1975 1975	73 73	2C 2C		1983 1989		1986	86 86	50126800 52113300 54066600	10072100 (MLS) ø 87.5
105	DIESEL CARINA II D	1975	73	2C		1984		1992	86	50126800 52113300 54066600	10072100 (MLS) ø 87.5
106	DIESEL CAMRY TD	1975	83	2C-T		1985		1991	86	50126800 52113300 54066600	10072100 (MLS) ø 87.5
107	DIESEL < CORONA D	1975	73	2C	6	1989	11	1998	86	51024500 6 53019900 6 54136900	10165200 (1.35) K -1-(MLS) 10165210 (1.45) K -2-(MLS) 10165220 (1.55) K -3-(MLS) ø 87.5
108	DIESEL TOWN-ACE D	1975	73	2C		1989			86	50126800 52113300 54066600	10072100 (MLS) ø 87.5
109	DIESEL LITE-ACE COROLLA CARINA E	1975 1975 1975	72 72 72	2C 2C 2C		1992 1992 1992	 10 	1995 1995 1996	86 86 86	50168600 52155200 54066600	10072100 (MLS) ø 87.5
110	DIESEL COROLLA COROLLA	1975 1975	72 72	2C 2C-E	11 4	1995 1997	7 10	1997 1999	86 86	51014900 6 53011400 6 54066600	10114900 (1.25) K -1-(MLS) 10114910 (1.35) K -2-(MLS) 10114920 (1.45) K -3-(MLS) ø 87
111	DIESEL CARINA E TD CARINA E TD	1975 1975	81 81	2C-T 2C-TE	 8	1996 1997	8 10	1997 1997	86 86	51018300 6 53014400 6 54066600	10114900 (1.25) K -1-(MLS) 10114910 (1.35) K -2-(MLS) 10114920 (1.45) K -3-(MLS) ø 87
112	DIESEL AVENSIS TD AVENSIS TD	1975 1975	90 90	2C-T 2C-TE	10 10	1997 1997	7 7	2000 2000	86 86	51015000 6 53011500 6 54066600	10124100 (1.25) K -1-(MLS) 10124110 (1.35) K -2-(MLS) 10124120 (1.45) K -3-(MLS) ø 87

6 = **El juego no incluye junta de culata** - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse
W = **El juego no incluye tubos de escape** - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau
5 = **El juego no incluye retenes de válvula** - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape
K = **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	TUBO ESCAPE Exhaust pipe Tuyau echappement COLECTOR ESCAPE Exhaust manifold Collecteur echappement	CARTER ACEITE Oil pan Carter huile TAPON ACEITE Oil drain plug Bouchon vindage huile	JUEGO RETENES VALVULA Valve seal set Pochette bague soupape A x B x H RETEN VALVULA Valve seal Bague soupape	RETEN ARBOL LEVAS Camshaft seal Bague arbre á cames RETEN CIGÜEÑAL Crankshaft seal Bague vilebrequin	JUEGO TORNILLOS CULATA Cylinder head bolts Pochette vis culasse	TAQUES HIDRAULICOS Hydraulic lifters Poussoirs hydrauliques	ARBOL LEVAS Camshaft Arbre á cames	
56010400	13061900	19001500 (x2) 13066000	00278200	57005600 12003000(x8) 7x12.8x10	15022600 F 45x68x7 ; 15060000 G 80x100x10/11.50 <			93009800	103
56010600	13059100	19002200 19002400 13057600	00246000	57005600 12003000(x8) 7x12.8x10	15015300 38x50x8 ; 15019600 F 42x60x7 ; 15039200 G 90x110x10 <	81008200			104
56010600	13059100	19002200 19002400 13057600	00246000	57005600 12003000(x8) 7x12.8x10	15015300 38x50x8 ; 15019600 F 42x60x7 ; 15039200 G 90x110x10 <	81008200		93050200	105
56010600	13059100	19002200 19002400 13057600	00246000	57005600 12003000(x8) 7x12.8x10	15015300 38x50x8 ; 15019600 F 42x60x7 ; 15039200 G 90x110x10 <	81008200		93050100 (<08/1988) 93050300 (09/1988>)	106
56036100	13059100	19001800 (x2) 19002000 13143500	00246100	57005600 12003000(x8) 7x12.8x10	15062600 38x50x6 ; 15019600 F 42x60x7 ; 15039200 G 90x110x10 <	81008200		93020400 (05/1990-11/1991) 93046500 (12/1991-12/1998)	107
56010600	13059100	19002200 19002400 13057600	00246000	57005600 12003000(x8) 7x12.8x10	15015300 38x50x8 ; 15019600 F 42x60x7 ; 15039200 G 90x110x10 <	81008200		93020400 (08/1985-08/1988) 93050200 (09/1988-10/1993) 93046500 (10/1993>)	108
11072100	13059100	19001800 19002000 13143500	00246100	57005600 12003000(x8) 7x12.8x10	15015300 38x50x8 ; 15019600 F 42x60x7 ; 15039200 G 90x110x10 <	81008200			109
11072100	13059100	19001800 19002000 13143500	00246100	57005600 12003000(x8) 7x12.8x10	15015300 38x50x8 ; 15019600 F 42x60x7 ; 15039200 G 90x110x10 <	81008200			110
11072100	13059100	13057600	00246100	57005600 12003000(x8) 7x12.8x10	15015300 38x50x8 ; 15019600 F 42x60x7 ; 15039200 G 90x110x10 <	81008200			111
11072100	13059100	13057600		57005600 12003000(x8) 7x12.8x10	15015300 38x50x8 ; 15019600 F 42x60x7 ; 15039200 G 90x110x10 <	81008200		93160200 (Mot: 2C-T)	112

-1- = **Muescas** - Notches - Entailles
= **Para un cilindro** - For one cylinder - Pour un cylindre
+ = **Para una camisa** - For one cylinder liner - Pour une chemise
R = **Lado izquierdo** - Left side - Cote gauche
Q = **Lado derecho** - Right side - Cote droit
T = **Completo** - Complete - Complete

TOYOTA

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

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES	JUNTA CULATA Cylinder head gasket Joint culasse
113	DIESEL < CORONA D	1975	73	2C	12	1998	7	1999	86	51024500 6 53019900 6 54136900	10164900 (1.20) K -1-(MLS) 10164910 (1.30) K -2-(MLS) 10164920 (1.40) K -3-(MLS) ø 87.5
114	< CRESSIDA 24V CRESSIDA WAGON 24V (DOHC)	1988 1988	160 160	1G-FE 1G-FE	8 12	1988 1988	2 5	1993 1992	75 75	50251200 52233400 54136700	10164600 ø 77.5
115	ALTEZZA 24V (DOHC)	1988	160	1G-FE	10	1998			75	50209200 52193500 54114000	10138900 (MLS) ø 77
116	CROWN STOUT DYNA	1994 1994 1994	98 98 98	5R 5R 5R		1968 1968 1968		1970 1970 1970	88 88 88	50029900 52020800 54029400	10024600 ø 89.5
117	STOUT DYNA COASTER	1994 1994 1994	98 98 98	5R 5R 5R		1971 1971 1971		1975 1975 1975	88 88 88	50052600 52045100 54030600	10024500 ø 89.5
118	CROWN TOYO-ACE	1994 1994	98 98	5R 5R		1971 1971		1975 1975	88 88	50052600 52045100 54030600	10024500 ø 89.5
119	CROWN STOUT DYNA COASTER	1994 1994 1994 1994	98 98 98 98	5R-U 5R-U 5R-U 5R-U		1976 1976 1976 1976		1977 1977 1977 1977	88 88 88 88	50097000 52045100 54047600	10024500 ø 89.5
120	CROWN COASTER	1994 1994	98 98	5R-U 5R-U		1977 1977			88 88	50096900 52085700 54047600	10024700 ø 90.5
121	DYNA	1994	98	5R-U		1977			88	50096900 52085700 54047600	10024700 ø 90.5
122	STOUT TOYO-ACE	1994 1994	98 98	5R-U 5R-U		1977 1978			88 88	50096900 52085700 54047600	10024700 ø 90.5

6 = **El juego no incluye junta de culata** - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse
W = **El juego no incluye tubos de escape** - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau
5 = **El juego no incluye retenes de válvula** - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape
K = **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	TUBO ESCAPE Exhaust pipe Tuyau echappement COLECTOR ESCAPE Exhaust manifold Collecteur echappement	CARTER ACEITE Oil pan Carter huile TAPON ACEITE Oil drain plug Bouchon vindage huile	JUEGO RETENES VALVULA Valve seal set Pochette bague soupape A x B x H RETEN VALVULA Valve seal Bague soupape	RETEN ARBOL LEVAS Camshaft seal Bague arbre á cames RETEN CIGÜEÑAL Crankshaft seal Bague vilebrequin	JUEGO TORNILLOS CULATA Cylinder head bolts Pochette vis culasse	TAQUES HIDRAULICOS Hydraulic lifters Poussoirs hydrauliques	ARBOL LEVAS Camshaft Arbre á cames	
56036100	13059100	19001800 (x2) 19002000 13143500	00246100	57005600 12003000(x8) 7x12.8x10	15062600 38x50x6 ; 15019600 F 42x60x7 ; 15039200 G 90x110x10 <	81008200		93046500	113
56036000	13201500	19001800 (x4) 13201600 (x3)	00246100	57044900 12023900(x24) 5.3x10.8x9.8	15012800 35x49x6 ; 15076200 F 45x62x9 ; 15034400 G 75x100x8.5 <				114
56029800	13170600 (x6)	19002200 (x2) 13170700 (x2)		57036800 12015300(x12) 4x9.5x10.25 (ADM-IN) 12015400(x12) 4.5x9.5x9.75 (ESC-EX)	15076100 34x49x6 ; 15076200 F 45x62x9 ; 15076300 G 75x100x10 <	81030000			115
56010500	13010600	19002100	14036200 00246600	57005800 16004200(x8) 8x2.5	15016200 F 38.5x58x11 ; 00503900 (x2) G				116
11009700	13055600	00354000	14036000 00246000	57011300 16002500(x8) 6.2x3	15016200 F 38.5x58x11 ; 15036200 G 80x100x12 <				117
11009700	13055600	00354000	14036000 00246000	57011300 16002500(x8) 6.2x3	15016200 F 38.5x58x11 ; 15036200 G 80x100x12 <			93016400	118
11009700	13055600	00354000	14036000 00246000	57011300 16002500(x8) 6.2x3	15022600 F 45x68x7 ; 15036200 G 80x100x12 <			93016400 (CROWN)	119
11009700	13055600	00354000	14036000 00246000	57014100 57011300 12004800(x8) 7x14x12 16002500(x8) 6.2x3	15022600 F 45x68x7 ; 15036200 G 80x100x12 <			93016400	120
11009700	13055600	00354000	14036000 00246000	57014100 57011300 12004800(x8) 7x14x12 16002500(x8) 6.2x3	15022600 F 45x68x7 ; 15036200 G 80x100x12 <			93016400 (08/1977-10/1978) 93067900 (11/1978-0/1984)	121
11009700	13055600	00354000	14036000 00246000	57014100 57011300 12004800(x8) 7x14x12 16002500(x8) 6.2x3	15022600 F 45x68x7 ; 15036200 G 80x100x12 <			93067900 (03/1979-09/1986) (STOUT) 93067900 (TOYO-ACE)	122

-1- = **Muescas** - Notches - Entailles
= **Para un cilindro** - For one cylinder - Pour un cylindre
+ = **Para una camisa** - For one cylinder liner - Pour une chemise
R = **Lado izquierdo** - Left side - Cote gauche
Q = **Lado derecho** - Right side - Cote droit
T = **Completo** - Complete - Complete

TOYOTA

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

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES	JUNTA CULATA Cylinder head gasket Joint culasse
123	CORONA	1994	98	5R-U		1978			88	**50096900** **52085700** **54047600**	**10024700** ø 90.5
124	CAMRY VISTA CELICA CORONA	1994 1994 1994 1994	120 120 120 120	2S-ELU 2S-ELU 2S-ELC 2S-C		1982 1982 1983 1983		1986 1986 1987	84 84 84 84	**50098800** **52087500** **54049000**	**10026700** ø 86
125	SUPRA	1994	120	2S-C		1983			84	**50098800** **52087500** **54049000**	**10026700** ø 86
126	DIESEL AVENSIS TD 16V *(DOHC)*	1995	110	1CD-FTV	8	1999			82.2	**51015100** 6 **53011600** 6 **54092200**	**10123300** (1.00) K -1-(MLS) **10123310** (1.05) K -2-(MLS) **10123320** (1.10) K -3-(MLS) **10123330** (1.15) K -4-(MLS) **10123340** (1.20) K -5-(MLS) ø 83
127	DIESEL COROLLA TD 16V *(DOHC)*	1995	90	1CD-FTV	8	2000	9	2001	82.2	**51018400** 6 **53014500** 6 **54092200**	**10123300** (1.00) K -1-(MLS) **10123310** (1.05) K -2-(MLS) **10123320** (1.10) K -3-(MLS) **10123330** (1.15) K -4-(MLS) **10123340** (1.20) K -5-(MLS) ø 83
128	DIESEL COROLLA TD 16V COROLLA VERSO TD 16V	1995 1995	 90	1CD-FTV 1CD-FTV	10 10	2001 2001			82.2 82.2	**51021200** 6 **53016900** 6 **54127600**	**10123300** (1.00) K -1-(MLS) **10123310** (1.05) K -2-(MLS) **10123320** (1.10) K -3-(MLS) **10123330** (1.15) K -4-(MLS) **10123340** (1.20) K -5-(MLS) ø 83
129	DIESEL **TARAGO TD 16V** AVENSIS VERSO TD 16V PICNIC TD 16V PREVIA TD 16V RAV4 TD 16V **AVENSIS TD 16V**	1995 1995 1995 1995 1995 1995	115 115 115 115 115 115	1CD-FTV 1CD-FTV 1CD-FTV 1CD-FTV 1CD-FTV 1CD-FTV	2 2 2 2 2 3	2001 2003 2003 2003 2003 2003			82.2 82.2 82.2 82.2 82.2 82.2	**51021100** 6 **53016800** 6 **54127600**	**10123300** (1.00) K -1-(MLS) **10123310** (1.05) K -2-(MLS) **10123320** (1.10) K -3-(MLS) **10123330** (1.15) K -4-(MLS) **10123340** (1.20) K -5-(MLS) ø 83
130	DIESEL << **AVENSIS TD 16V**	1995	110	1CD-FTV	9	2003			82.2	**51024400** 6 **53019800** 6 **54127600**	**10123300** (1.00) K -1-(MLS) **10123310** (1.05) K -2-(MLS) **10123320** (1.10) K -3-(MLS) **10123330** (1.15) K -4-(MLS) **10123340** (1.20) K -5-(MLS) ø 83

6 = **El juego no incluye junta de culata** - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse
W = **El juego no incluye tubos de escape** - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau
5 = **El juego no incluye retenes de válvula** - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape
K = **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	TUBO ESCAPE Exhaust pipe Tuyau echappement COLECTOR ESCAPE Exhaust manifold Collecteur echappement	CARTER ACEITE Oil pan Carter huile TAPON ACEITE Oil drain plug Bouchon vindage huile	JUEGO RETENES VALVULA Valve seal set Pochette bague soupape A x B x H RETEN VALVULA Valve seal Bague soupape	RETEN ARBOL LEVAS Camshaft seal Bague arbre á cames RETEN CIGÜEÑAL Crankshaft seal Bague vilebrequin	JUEGO TORNILLOS CULATA Cylinder head bolts Pochette vis culasse	TAQUES HIDRAULICOS Hydraulic lifters Poussoirs hydrauliques	ARBOL LEVAS Camshaft Arbre á cames	
11009700	13055600	00354000	14036000 00246000	57014100 57011300 12004800(x8) 7x14x12 16002500(x8) 6.2x3	15022600 F 45x68x7 ; 15036200 G 80x100x12 <				123
56009900	13013300 13064700	19001500 (x2)	14059700 00246000	57005600 12003000(x8) 7x12.8x10	15015300 38x50x8 ; 15019600 F 42x60x7 ; 15037700 G 85x105x10 <		85001800 (x8)	93048600	124
56009900	13013300 13064700	19001500 (x2)	14059700 00246000	57005600 12003000(x8) 7x12.8x10	15015300 38x50x8 ; 15019600 F 42x60x7 ; 15037700 G 85x105x10 <		85001800 (x8)		125
11076400	13144900	13057600	00246100	57016600 12007900(x16) 5.2x10.8x10	15015300 38x50x8 ; 15060500 F 45x63x7.5 ; 15039200 G 90x110x10 <	81026900			126
11076400	13144900	00974500 13057600	00246100	57016600 12007900(x16) 5.2x10.8x10	15062600 38x50x6 ; 15060500 F 45x63x7.5 ; 15039200 G 90x110x10 <	81026900			127
11076400	13144900	00974500 13057600	00246100	57016600 12007900(x16) 5.2x10.8x10	15062600 38x50x6 ; 15060500 F 45x63x7.5 ; 15039200 G 90x110x10 <	81026900		93160300 (ADM-IN) 93160400 (ESC-EX)	128
11076400	13144900	00973700 13057600	00246100	57016600 12007900(x16) 5.2x10.8x10	15062600 38x50x6 ; 15060500 F 45x63x7.5 ; 15039200 G 90x110x10 <	81026900		93160300 (ADM-IN) 93160400 (ESC-EX)	129
11102900	13144900	00973700 13057600	00246100	57016600 12007900(x16) 5.2x10.8x10	15062600 38x50x6 ; 15060500 F 45x63x7.5 ; 15039200 G 90x110x10 <	81026900		93160300 (ADM-IN) 93160400 (ESC-EX)	130

-1- = **Muescas** - Notches - Entailles
= **Para un cilindro** - For one cylinder - Pour un cylindre
+ = **Para una camisa** - For one cylinder liner - Pour une chemise
R = **Lado izquierdo** - Left side - Cote gauche
Q = **Lado derecho** - Right side - Cote droit
T = **Completo** - Complete - Complete

TOYOTA

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

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES	JUNTA CULATA Cylinder head gasket Joint culasse
131	HI-ACE HI-LUX CROWN CRESSIDA WAGON DYNA 150	1998 1998 1998 1998 1998	90 90 90 90 90	3Y 3Y 3Y-PU 3Y 3Y	 12 5	1983 1983 1983 1988 1995	 10	1990 1990 1990 2001	86 86 86 86 86	**50098600** **52087300** **54048800**	**10039200** ø 88
132	CELICA 16V CORONA 16V CARINA 16V	1998 1998 1998	150 150 150	3S-GELU 3S-GELU 3S-GELU	8 8 8	1985 1985 1985	8 8 8	1989 1989 1989	86 86 86	**50126300** **52112800** **54066300**	**10081500** ø 87.5
133	VISTA 16V	1998	150	3S-GELU		1985		1989	86	**50126300** **52112800** **54066300**	**10081500** ø 87.5
134	CELICA 16V CORONA 16V	1998 1998	125 129	3S-FE 3S-FE	8	1986 1989	10	1989 1991	86 86	**50126100** **52112600** **54066100**	**10081300** ø 87.5
135	CAMRY 16V CARINA E 16V	1998 1998	125 133	3S-FE 3S-FE		1986 1988		1991 1993	86 86	**50126100** **52112600** **54066100**	**10081300** ø 87.5
136	CAMRY 16V	1998	125	3S-FE		1986		1991	86	**50126100** **52112600** **54066100**	**10081300** ø 87.5
137	VISTA 16V *(DOHC)*	1998	125	3S-FE	8	1986	9	1989	86	**50126100** **52112600** **54066100**	**10081300** ø 87.5

6 = **El juego no incluye junta de culata** - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse
W = **El juego no incluye tubos de escape** - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau
5 = **El juego no incluye retenes de válvula** - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape
K = **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	TUBO ESCAPE Exhaust pipe Tuyau echappement COLECTOR ESCAPE Exhaust manifold Collecteur echappement	CARTER ACEITE Oil pan Carter huile TAPON ACEITE Oil drain plug Bouchon vindage huile	JUEGO RETENES VALVULA Valve seal set Pochette bague soupape A x B x H RETEN VALVULA Valve seal Bague soupape	RETEN ARBOL LEVAS Camshaft seal Bague arbre á cames RETEN CIGÜEÑAL Crankshaft seal Bague vilebrequin	JUEGO TORNILLOS CULATA Cylinder head bolts Pochette vis culasse	TAQUES HIDRAULICOS Hydraulic lifters Poussoirs hydrauliques	ARBOL LEVAS Camshaft Arbre á cames	
56009800	13058300	19003100 (x2) 19001500 (x2)	14061700 00246000	57005600 12003000(x8) 7x12.8x10	15019600 F 42x60x7 ; 15035800 G 80x100x8.5 <		85001100 (x8)	93009400 (CROWN) 93042000 (DYNA 150; CRESSIDA)	131
56010100	13092800 13092900	19001800 (x2) 13093000 (x2)	14059700 00278200 00246000	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 (x2) 35x49x6 ; 15019600 F 42x60x7 ; 15037700 G 85x105x10 <			93049000 (ADM-IN) 93049800 (ESC-EX)	132
56010100	13092800 13092900	19001800 (x2) 13093000 (x2)	14059700 00278200 00246000	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 (x2) 35x49x6 ; 15019600 F 42x60x7 ; 15037700 G 85x105x10 <			93049000 (ADM-IN) (05/1985-07/1986) 93049800 (ESC-EX) (05/1985-07/1986)	133
56010000	13092600	19002400 13092700	14059700 00246000	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15015300 38x50x8 ; 15019600 F 42x60x7 ; 15037700 G 85x105x10 <	81013500		93053500 (ADM-IN) (CELICA, CORONA) 93049600 (ESC-EX) (CELICA) 93051000 (ESC-EX) (CORONA)	134
56010000	13092600	19002400 13092700	14059700 00246000	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15015300 38x50x8 ; 15019600 F 42x60x7 ; 15037700 G 85x105x10 <	81013500		93048800 (ADM-IN) (CAMRY, MODELOS SV32/33/35) 93049500 (ESC-EX) (CAMRY, MODELOS SV32/33/35) 93045800 (ADM-IN) (02/1992-01/1996) (CARINA E) 93046400 (ESC-EX) (02/1992-01/1996) (CARINA E)	135
56010000	13092600	19002400 13092700	14059700 00246000	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15015300 38x50x8 ; 15019600 F 42x60x7 ; 15037700 G 85x105x10 <	81013500		93053500 (ADM-IN) (MODELO SV21) 93049600 (ESC-EX) (MODELO SV21) 93048700 (ADM-IN) (MODELO SV25) 93051000 (ESC-EX) (MODELO SV25)	136
56010000	13092600	19002400 13092700	14059700 00246000	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15015300 38x50x8 ; 15019600 F 42x60x7 ; 15037700 G 85x105x10 <	81013500		93053500 (ADM-IN) 93049600 (ESC-EX) (MODELO SV21) 93051000 (ESC-EX) (MODELO SV25)	137

-1- = **Muescas** - Notches - Entailles
= **Para un cilindro** - For one cylinder - Pour un cylindre
+ = **Para una camisa** - For one cylinder liner - Pour une chemise
R = **Lado izquierdo** - Left side - Cote gauche
Q = **Lado derecho** - Right side - Cote droit
T = **Completo** - Complete - Complete

TOYOTA

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

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES	JUNTA CULATA Cylinder head gasket Joint culasse
138	VISTA 16V MR2 16V (DOHC)	1998 1998	125 120	3S-FE 3S-FE	8 12	1986 1991	9 8	1989 1992	86 86	50126100 52112600 54066100	10081300 ø 87.5
139	CELICA TURBO 16V	1998	182	3S-GTE	10	1987	8	1989	86	50126400 52112900 54066300	10081600 ø 87.5
140	CELICA GT 16V (DOHC)	1998	156	3S-GE	10	1989	9	1991	86	50126500 52113000 54066400	10081600 ø 87.5
141	CORONA 16V (DOHC)	1998	158	3S-GE	10	1989	2	1992	86	50126500 52113000 54066400	10081600 ø 87.5
142	MR2 16V <	1998	120	3S-FE	12	1989	12	1991	86	50251700 52233900 54137300	10081300 ø 87.5
143	CARINA II 16V	1998	158	3S-GE		1989		1992	86	50126500 52113000 54066400	10081600 ø 87.5
144	HI-ACE HI-ACE	1998 1998	101	1RZ 1RZ-E		1989 1989			86 86	50126600 52113100 54066500	10081700 ø 88
145	MR2 GT 16V (DOHC)	1998	158	3S-GE	12	1989	10	1993	86	50126500 52113000 54066400	10081600 ø 87.5
146	MR2 16V <	1998	173	3S-GE	12	1989	11	1993	86	50251500 52233700 54137100	10081600 ø 87.5
147	CELICA TURBO 16V MR2 TURBO 16V	1998 1998		3S-GTE 3S-GTE	10 1	1989 1990	11 1	1993 1994	86 86	50136800 52123100 54071300	10081600 ø 87.5

6 = **El juego no incluye junta de culata** - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse
W = **El juego no incluye tubos de escape** - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau
5 = **El juego no incluye retenes de válvula** - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape
K = **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	TUBO ESCAPE Exhaust pipe Tuyau echappement COLECTOR ESCAPE Exhaust manifold Collecteur echappement	CARTER ACEITE Oil pan Carter huile TAPON ACEITE Oil drain plug Bouchon vindage huile	JUEGO RETENES VALVULA Valve seal set Pochette bague soupape A x B x H RETEN VALVULA Valve seal Bague soupape	RETEN ARBOL LEVAS Camshaft seal Bague arbre á cames RETEN CIGÜEÑAL Crankshaft seal Bague vilebrequin	JUEGO TORNILLOS CULATA Cylinder head bolts Pochette vis culasse	TAQUES HIDRAULICOS Hydraulic lifters Poussoirs hydrauliques	ARBOL LEVAS Camshaft Arbre á cames	
56010000	13092600	19002400 13092700	14059700 00246000	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15015300 38x50x8 ; 15019600 F 42x60x7 ; 15037700 G 85x105x10 <	81013500		93048800 (ADM-IN) (MODELOS SV32/33/35) 93048700 (ADM-IN) (MR2) 93049500 (ESC-EX) (MODELOS SV32/33/35)	138
56010100	13092800 13093200	13093100 (x2)	14059700 00246000	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 (x2) 35x49x6 ; 15019600 F 42x60x7 ; 15037700 G 85x105x10 <	81013300			139
56010200	13093300 13093400	19001800 (x2) 19002200 (x2) 13093100 (x2)	14059700 00246100	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 (x2) 35x49x6 ; 15049300 G 89x105x10 <	81013300		93049100 (ADM-IN) (10/1989-11/1993) 93059200 (ESC-EX) (10/1989-08/1991) 93054700 (ESC-EX) (09/1991-11/1993)	140
56010200	13093300 13093400	19001800 (x2) 19002200 (x2) 13093100 (x2)	14059700 00246100	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 (x2) 35x49x6 ; 15049300 G 89x105x10 <	81013300		93049100 (ADM-IN) 93059200 (ESC-EX)	141
56010000	13092600	19001800 13093000 (x2)	00278200	57045200 12007901(x8) 5x10.8x10 (ADM-IN) 12023900(x8) 5.3x10.8x9.8 (ESC-EX)	15015300 38x50x8 ; 15019600 F 42x60x7 ; 15037700 G 85x105x10 <	81013500		93048700 (ADM-IN)	142
56010200	13093300 13093400	19001800 (x2) 19002200 (x2) 13093100 (x2)	14059700 00246100	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 (x2) 35x49x6 ; 15049300 G 89x105x10 <	81013300			143
11050900	13093500	19001500 (x2) 13093600	00278200	57005600 12003000(x8) 7x12.8x10	15049400 F 48x68x7 ; 15049500 G 88x106x9 <	81013400			144
56010200	13093300 13093400	19001800 (x2) 19002200 (x2) 13093100 (x2)	14059700 00246100	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 (x2) 35x49x6 ; 15049300 G 89x105x10 <	81013300		93049100 (ADM-IN) 93059200 (ESC-EX) (12/1989-12/1991) 93054700 (ESC-EX) (12/1991-11/1993)	145
56010200	13093300 13093400	19003500 (x2) 13201800 (x2)	00246100	57045100 12024200(x8) 5.4x10.8x9.8 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 (x2) 35x49x6 ; 15019600 F 42x60x7 ; 15049300 G 89x105x10 <	81013300		93049100 (ADM-IN) 93054700 (ESC-EX) (12/1991-11/1993)	146
56010200	13092800 13092900	19002600 13093100 (x2)	14059700 00246100	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 (x2) 35x49x6 ; 15019600 F 42x60x7 ; 15049300 G 89x105x10 <	81013300			147

-1- = **Muescas** - Notches - Entailles
= **Para un cilindro** - For one cylinder - Pour un cylindre
+ = **Para una camisa** - For one cylinder liner - Pour une chemise
R = **Lado izquierdo** - Left side - Cote gauche
Q = **Lado derecho** - Right side - Cote droit
T = **Completo** - Complete - Complete

TOYOTA

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

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES	JUNTA CULATA Cylinder head gasket Joint culasse
148	MR2 TURBO 16V	1998	242	3S-GTE	1	1992	6	1995	86	50251600 52233800 54137200	10081600 ø 87.5
149	CELICA GT 16V MR2 GT 16V CARINA E GTI 16V	1998 1998 1998	173 173 173	3S-GE 3S-GE 3S-GE	11 11 2	1993 1993 1994	8 8 1	1999 1999 1996	86 86 86	50168300 52154900 54086600	10114600 ø 87
150	CELICA TURBO 16V	1998	242	3S-GTE	2	1994	7	1996	86	50168400 52155000 54086600	10114700 (MLS) ø 87.5
151	RAV4 16V CARINA E 16V CORONA 16V PICNIC 16V AVENSIS 16V	1998 1998 1998 1998 1998	128 126 126 128 128	3S-FE 3S-FE 3S-FE 3S-FE 3S-FE	1 1 1 9 10	1996 1996 1996 1996 1997	8 10 5 1	2000 1997 2001 2003	86 86 86 86 86	50168200 52154800 54086500	10114500 (MLS) ø 87
152	RAV4 16V PICNIC 16V AVENSIS VERSO 16V CAMRY 16V AVENSIS 16V *(DOHC)*	1998 1998 1998 1998 1998	150 150 150 150 150	1AZ-FE 1AZ-FE 1AZ-FE 1AZ-FE 1AZ-FE	5 5 5 8 1	2000 2001 2001 2001 2003			86 86 86 86 86	50208000 52192100 54113200	10138000 (MLS) ø 88
153	AVENSIS 16V *(DOHC)*	1998	150	1AZ-FSE	4	2001			86	50207900 52192000 54113100	10138000 (MLS) ø 88
154	CELICA 16V *(DOHC)*	2164	134	5S-FE		1990		1996	87	50126200 52112700 54066200	10081400 ø 88
155	MR2 16V *(DOHC)*	2164	134	5S-FE	1	1990	6	1995	87	50126200 52112700 54066200	10081400 ø 88
156	CAMRY 16V *(DOHC)*	2164	134	5S-FE	9	1991		1996	87	50126200 52112700 54066200	10081400 ø 88

6 = **El juego no incluye junta de culata** - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse
W = **El juego no incluye tubos de escape** - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau
5 = **El juego no incluye retenes de válvula** - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape
K = **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	TUBO ESCAPE Exhaust pipe Tuyau echappement COLECTOR ESCAPE Exhaust manifold Collecteur echappement	CARTER ACEITE Oil pan Carter huile TAPON ACEITE Oil drain plug Bouchon vindage huile	JUEGO RETENES VALVULA Valve seal set Pochette bague soupape A x B x H RETEN VALVULA Valve seal Bague soupape	RETEN ARBOL LEVAS Camshaft seal Bague arbre á cames RETEN CIGÜEÑAL Crankshaft seal Bague vilebrequin	JUEGO TORNILLOS CULATA Cylinder head bolts Pochette vis culasse	TAQUES HIDRAULICOS Hydraulic lifters Poussoirs hydrauliques	ARBOL LEVAS Camshaft Arbre á cames	
56036200	13092800 13092900	19002600 (x2) 13201900 (x2)	00246100	57045100 12024200(x8) 5.4x10.8x9.8 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 (x2) 35x49x6 ; 15019600 F 42x60x7 ; 15049300 G 89x105x10 <	81013300			148
56004800	13200400	19002200 (x2) 13134000	00246100	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 (x2) 35x49x6 ; 15019600 F 42x60x7 ; 15049300 G 89x105x10 <	81013300			149
56004900	13134100	19002600 13134200	00246100	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15012800 (x2) 35x49x6 ; 15019600 F 42x60x7 ; 15049300 G 89x105x10 <	81013300			150
56010000	13092600	19001800 (x2) 19002400 (x2) 19003400 13092700	00246100	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15015300 38x50x8 ; 15019600 F 42x60x7 ; 15037700 G 85x105x10 <	81013500		93048800 (ADM-IN) (AVENSIS, PICNIC) 93049500 (ESC-EX) (AVENSIS, PICNIC)	151
11087700	13169100	00973700 13169000	00246100	57031600 12010800(x8) 4.5x10x10.25 (ADM-IN) 12015500(x8) 5x10x10 (ESC-EX)	15015300 F 38x50x8 ; 15049300 G 89x105x10 <	81032200		93160500 (ADM-IN) 93160600 (ESC-EX)	152
11087600	13168900 00973600	00973700 13169000	00246100	57031600 12010800(x8) 4.5x10x10.25 (ADM-IN) 12015500(x8) 5x10x10 (ESC-EX)	15015300 F 35X50X8 ; 15049300 G 89x105x10 <	81032200		93160500 (ADM-IN) 93160600 (ESC-EX)	153
56010000	13092600	19002400 (x2) 13092700	14059700 00246000	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15015300 38x50x8 ; 15019600 F 42x60x7 ; 15037700 G 85x105x10 <	81013500		93048700 (ADM-IN) (<08/1991) 93049600 (ESC-EX) (<08/1991) 93048800 (ADM-IN) (09/1991>) 93049500 (ESC-EX) (09/1991>)	154
56010000	13092600	19002400 (x2) 13092700	14059700 00246000	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15015300 38x50x8 ; 15019600 F 42x60x7 ; 15037700 G 85x105x10 <	81013500		93048700 (ADM-IN) (01/1990-01/1992) 93049600 (ESC-EX) (01/1990-01/1992) 93048800 (ADM-IN) (02/1992-06/1995) 93049500 (ESC-EX) (02/1992-06/1995)	155
56010000	13092600	19002400 (x2) 13092700	14059700 00246000	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15015300 38x50x8 ; 15019600 F 42x60x7 ; 15037700 G 85x105x10 <	81013500		93045800 (ADM-IN) 93046400 (ESC-EX) 93048800 (ADM-IN) (JAPON, USA) 93045900 (ESC-EX) (JAPON, USA)	156

-1- = **Muescas** - Notches - Entailles
= **Para un cilindro** - For one cylinder - Pour un cylindre
+ = **Para una camisa** - For one cylinder liner - Pour une chemise
R = **Lado izquierdo** - Left side - Cote gauche
Q = **Lado derecho** - Right side - Cote droit
T = **Completo** - Complete - Complete

TOYOTA

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

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES	JUNTA CULATA Cylinder head gasket Joint culasse
157	CAMRY 16V CELICA 16V CAMRY 16V SOLARA 16V *(DOHC)*	2164 2164 2164 2164	134 134 131 134	5S-FE 5S-FE 5S-FNE 5S-FE	8 12 8 6	1996 1996 1999 1998	9 8 7 7	2001 1999 2001 2001	87 87 87 87	**50177600** **52163600** **54092100**	**10122200** (MLS) ø 88
158	DIESEL PICNIC TD CARINA TD CORONA TD CALDINA TD GAIA TD IPSUM TD	2184 2184 2184 2184 2184 2184	90 90 90 90 90 90	3C-TE 3C-TE 3C-TE 3C-TE 3C-TE 3C-TE	9 6 6 6 6 6	1997 1999 1999 1999 1999 1999	5	2001	86 86 86 86 86 86	**51015000** 6 **53011500** 6 **54066600**	**10124100** (1.25) K -1-(MLS) **10124110** (1.35) K -2-(MLS) **10124120** (1.45) K -3-(MLS) ø 87
159	DIESEL CROWN HI-ACE TOYO-ACE BLIZZARD CHASSER MARK II HI-LUX	2188 2188 2188 2188 2188 2188 2188 2188	72 72 72 72 72 72 72 72	L L L L L L L L		1977 1977 1977 1977 1977 1977 1977	7	1981 1981 1981 1981 1981 1981 1981	90 90 90 90 90 90 90	**50097200** **52085900** **54047800**	**10044600** ø 94.5
160	DIESEL CRESSIDA CROWN TOYO-ACE	2188 2188 2188	67 72 72	L L L	8 8 8	1981 1981 1981	7 7 7	1982 1984 1984	90 90 90	**50030000** **52020900** **54029500**	**10044600** ø 94.5
161	DIESEL HI-ACE HI-LUX CHASSER	2188 2188 2188	72 72 72	L L L	8 8 8	1981 1981 1981	7 7 7	1984 1984 1984	90 90 90	**50030000** **52020900** **54029500**	**10044600** ø 94.5
162	DIESEL TOYO-ACE HI-LUX CROWN HI-ACE	2188 2188 2188 2188	72 72 72 72	L L L L	8 8 8 8	1984 1984 1984 1984		1985 1985 1985 1985	90 90 90 90	**50097300** **52086000** **54047900**	**10044700** ø 91.5
163	CORONA CELICA PICK-UP HI-LUX	2189 2189 2189 2189	110 110 110 110	20R 20R 20R 20R		1974 1974 1974 1974		1981 1981 1981 1981	88.5 88.5 88.5 88.5	**50098900** **52087600** **54049100**	**10039800** ø 90
164	CORONA	2189		20R		1975		1980	88	**50221500** **52206200** **54049100**	**10148700** ø 93.5
165	TOWN-ACE VAN WAGON STOUT VAN HI-LUX LITE-ACE DYNA 200	2237 2237 2237 2237 2237 2237 2237	94 101 101 93 98 	4Y-EC 4Y-EC 4Y 4Y-EC 4Y 4Y-EC 4Y	 7 8 1 5	1985 1986 1987 1988 1989 1992 1995	 2 1 1	1990 1990 2000 1990 1993 1995	91 91 91 91 91 91 91	**50126000** W **52112500** W **54048800**	**10081100** ø 93

6 = **El juego no incluye junta de culata** - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse
W = **El juego no incluye tubos de escape** - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau
5 = **El juego no incluye retenes de válvula** - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape
K = **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	TUBO ESCAPE Exhaust pipe Tuyau echappement COLECTOR ESCAPE Exhaust manifold Collecteur echappement	CARTER ACEITE Oil pan Carter huile TAPON ACEITE Oil drain plug Bouchon vindage huile	JUEGO RETENES VALVULA Valve seal set Pochette bague soupape A x B x H RETEN VALVULA Valve seal Bague soupape	RETEN ARBOL LEVAS Camshaft seal Bague arbre á cames RETEN CIGÜEÑAL Crankshaft seal Bague vilebrequin	JUEGO TORNILLOS CULATA Cylinder head bolts Pochette vis culasse	TAQUES HIDRAULICOS Hydraulic lifters Poussoirs hydrauliques	ARBOL LEVAS Camshaft Arbre á cames	
56010000	13092600	19002400 13092700		57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15015300 38x50x8 ; 15019600 F 42x60x7 ; 15037700 G 85x105x10 <	81013500		93048700 (ADM-IN) (SOLARA) 93049500 (ESC-EX) (SOLARA) (J) 93046400 (ESC-EX) (SOLARA) (L)	157
11072100	13059100	13057600		57005600 12003000(x8) 7x12.8x10	15015300 38x50x8 ; 15019600 F 42x60x7 ; 15039200 G 90x110x10 <	81008200			158
56010700	13061700	19002100 13014600	14027900 00246000	57016200 12007600(x8) 7.5x14x10	15019800 42x60x9 ; 15019800 F 42x60x9 ; 15038100 G 85x105x13 <				159
56010800	13061700	19002100 13014600	14026900 00246000	57005900 12003200(x8) 7.5x20x20.5	15019600 42x60x7 ; 15019600 F 42x60x7 ; 15038100 G 85x105x13 <				160
56010800	13061700	19002100 13014600	14026900 00246000	57005900 12003200(x8) 7.5x20x20.5	15019600 42x60x7 ; 15019600 F 42x60x7 ; 15038100 G 85x105x13 <			93050700 (08/1983-07/1984) (CHASER) (11/1982-07/1985) (HI-ACE) (08/1983) (HI-LUX)	161
56010800	13061700	19002100 13014600	14026900 00246000	57005900 12003200(x8) 7.5x20x20.5	15019600 42x60x7 ; 15019600 F 42x60x7 ; 15037700 G 85x105x10 <			93050700 (TOYO-ACE, HI-LUX, HI-ACE)	162
56010300	13066400	19001500 (x2) 19002200 13087700	14034000 00246000	57005600 12003000(x8) 7x12.8x10	15022600 F 45x68x7 ; 15060000 G 80x100x10/11.50 <			93014800 (CELICA, PICK-UP) 93014800 (08/1974-08/1980) (CORONA)	163
56032400	13066400	19001500 (x2) 19002200 13136400 (x2)	14034000 00246000	57005600 12003000(x8) 7x12.8x10	15022600 F 45x68x7 ; 15060000 G 80x100x10/11.50 <				164
56009800	13058300	19001500 (x4) K 19001800 (x2) K 19003100 (x2) K	14061700 00246000	57005600 12003000(x8) 7x12.8x10	15019600 F 42x60x7 ; 15035800 G 80x100x8.5 <		85001100 (x8)	93042000	165

-1- = **Muescas** - Notches - Entailles
= **Para un cilindro** - For one cylinder - Pour un cylindre
+ = **Para una camisa** - For one cylinder liner - Pour une chemise
R = **Lado izquierdo** - Left side - Cote gauche
Q = **Lado derecho** - Right side - Cote droit
T = **Completo** - Complete - Complete

TOYOTA

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

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES	JUNTA CULATA Cylinder head gasket Joint culasse
166	DIESEL DYNA	2336	65	J		1964		1969	88	50097500 52086200 54048100	10043100 ø 92
167	TARAGO 16V HIGHLANDER 16V CAMRY 16V RAV4 16V SOLARA 16V AVENSIS VERSO 16V (DOHC)	2362 2362 2362 2362 2362 2362	160 155 156 160 156 160	2AZ-FE 2AZ-FE 2AZ-FE 2AZ-FE 2AZ-FE 2AZ-FE	2 11 9 7 7 10	2000 2000 2002 2003 2003 2003			88.5 88.5 88.5 88.5 88.5 88.5	50221400 52206100 54113200	10148600 (MLS) ø 90
168	SOLARA 16V (DOHC)	2362				2002			87	50177600 52163600 54092100	10122200 (MLS) ø 88
169	AVENSIS 16V (DOHC)	2362	163	2AZ-FSE	9	2003			88.5	50249200 52231900 54136300	10148600 (MLS) ø 90
170	HI-LUX CORONA CELICA 4 RUNNER	2367 2367 2367 2367	100 100 100 100	22R/REC 22R/REC 22REC 22R		1980 1981 1981 1984		1984 1982 1984 1984	92 92 92 92	50099200 52087900 54116700	10043200 10043210 (2.10) K ø 94.5
171	CELICA	2367	100	22R		1981		1984	92	50099200 52087900 54116700	10043200 10043210 (2.10) K ø 94.5
172	HI-LUX TURBO 4 RUNNER TURBO	2367 2367	114 114	22R-TEC 22R-TEC		1985 1985		1988 1988	92 92	50151900 52138800 54049300	10043200 10043210 (2.10) K ø 94.5
173	HI-LUX PICKUP 4 RUNNER	2367 2367	100 114	22R/RE/REC 22R/RE/REC		1985 1985		1995 1995	92 92	50099300 52088000 54049300	10043200 10043210 (2.10) K ø 94.5
174	CELICA LANDCRUISER 70	2367 2367	114 110	22REC 22RE		1985 1987	4	1985 1996	92 92	50099300 52088000 54049300	10043200 10043210 (2.10) K ø 94.5

6 = **El juego no incluye junta de culata** - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse
W = **El juego no incluye tubos de escape** - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau
5 = **El juego no incluye retenes de válvula** - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape
K = **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	TUBO ESCAPE Exhaust pipe Tuyau echappement COLECTOR ESCAPE Exhaust manifold Collecteur echappement	CARTER ACEITE Oil pan Carter huile TAPON ACEITE Oil drain plug Bouchon vindage huile	JUEGO RETENES VALVULA Valve seal set Pochette bague soupape A x B x H RETEN VALVULA Valve seal Bague soupape	RETEN ARBOL LEVAS Camshaft seal Bague arbre á cames RETEN CIGÜEÑAL Crankshaft seal Bague vilebrequin	JUEGO TORNILLOS CULATA Cylinder head bolts Pochette vis culasse	TAQUES HIDRAULICOS Hydraulic lifters Poussoirs hydrauliques	ARBOL LEVAS Camshaft Arbre á cames	
11009000	13056300 (x2)	19001800 13002800 (x4)	14037200 00246600	57024500 12008800(x4) 7x18.5x18	15025600 F 50x72x12 ; 14050600 (x2) G				166
11087700	13169100	00973700 19005000 13169000	00246100	57031600 12010800(x8) 4.5x10x10.25 (ADM-IN) 12015500(x8) 5x10x10 (ESC-EX)	15015300 F 38x50x8 ; 15049300 G 89x105x10 <	81032200		93160500 (ADM-IN) (05/2001-10/2003) 93160600 (ESC-EX) (11/2003>)	167
56010000	13092600	19002400 13092700		57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15015300 38x50x8 ; 15019600 F 42x60x7 ; 15037700 G 85x105x10 <	81013500			168
11087600	13168900 00973600	00973700 13169000	00246100	57031600 12010800(x8) 4.5x10x10.25 (ADM-IN) 12015500(x8) 5x10x10 (ESC-EX)	15062600 F 38x50x6 ; 15049300 G 89x105x10 <	81032200		93160600 (ESC-EX)	169
56010300	13061900	19001500 (x2) 19002200 13136400 (x2) (1981-1982) 13087700 (1983-1984)	14034000 00246000	57005600 12003000(x8) 7x12.8x10	15022600 F 45x68x7 ; 15060000 G 80x100x10/11.50 <			93009800 (CELICA, Mot:22REC) (CORONA, Mot:22R)	170
56010300	13061900	19001500 (x2) 19002200 13136400 (x2) (1981-1982) 13087700 (1983-1984)	14034000 00246000	57005600 12003000(x8) 7x12.8x10	15022600 F 45x68x7 ; 15060000 G 80x100x10/11.50 <			93009800 (<07/1982) 93014800 (08/1982>)	171
56010400	13039800 13061900	19002100 13121000	14034000	57005600 12003000(x8) 7x12.8x10	15022600 F 45x68x7 ; 15060000 G 80x100x10/11.50 <				172
56010400	13039800 13061900	19001500 (x2) 13066000	14034000 00278200	57005600 12003000(x8) 7x12.8x10	15022600 F 45x68x7 ; 15060000 G 80x100x10/11.50 <				173
56010400	13039800 13061900	19001500 (x2) 13066000	14034000 00278200	57005600 12003000(x8) 7x12.8x10	15022600 F 45x68x7 ; 15060000 G 80x100x10/11.50 <			93014800 (LANDCRUISER 70) 93009800 (CELICA)	174

-1- = **Muescas** - Notches - Entailles
= **Para un cilindro** - For one cylinder - Pour un cylindre
+ = **Para una camisa** - For one cylinder liner - Pour une chemise
R = **Lado izquierdo** - Left side - Cote gauche
Q = **Lado derecho** - Right side - Cote droit
T = **Completo** - Complete - Complete

TOYOTA

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

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES	JUNTA CULATA Cylinder head gasket Joint culasse
175	CRESSIDA CRESSIDA WAGON DYNA 200 LANDCRUISER	2367 2367 2367 2367	109 109 109 109	22R 22R 22R 22R	8 10 6 9	1988 1998 1990 1990	8 5 5	1996 1999 1993	92 92 92 92	50251300 52233500 54136800	10164700 ø 93.5
176	HI-ACE HI-LUX HI-ACE	2438 2438 2438	119 119 115	2RZ-E 2RZ-E 2RZ	 8	1989 1989 1989	 	1995 1995 	95 95 95	50126700 52113200 54066500	10081800 ø 96.5
177	ESTIMA 16V PREVIA 16V PREVIA 16V *(DOHC)*	2438 2438 2438	 132 	2TZ-FE 2TZ-FE 2TZ-FZE	5 5 1	1990 1990 1994	1 12 7	1998 1999 1997	95 95 95	50136900 52119900 54066500	10087000 ø 97
178	TACOMA 16V HI-LUX 16V HI-ACE 16V *(DOHC)*	2438 2438 2438		2RZ-FE 2RZ-FE 2RZ-FE	 	1995 1995 1995	 	 	95 95 95	50137000 52123200 54066500	10088700 ø 97
179	**DIESEL** TOYO-ACE HI-ACE HI-LUX LANDCRUISER CHASSER CRESSIDA *(NORMAL Y TURBO)*	 2446 2446 2446 2446 2446 2446	 75/86 75/86 75/86 75/86 75/86 75/86	 2L 2L 2L 2LT 2L 2L	 	 1982 1983 1983 1983 1983 1983	 8 8 8 	 1988 1988 1988 1988 1988 1988	 92 92 92 92 92 92	50112000 52099000 54057700	10072000 ø 93.5
180	**DIESEL** TOYO-ACE CRESTA CRESTA CROWN HI-ACE HI-LUX LANDCRUISER CHASSER CRESSIDA *(NORMAL Y TURBO)*	 2446 2446 2446 2446 2446 2446 2446 2446 2446 2446	 75/86 75/86 75/86 75/86 75/86 75/86 75/86 75/86 75/86 75/86	 2L/2LT 2LT/2LTE 2LT/2LTE 2LT/2LTE 2L/2LT 2L/2LT 2LT/2LTE 2L/2LT 2L/2LT	 	 1982 1983 1983 1983 1983 1983 1983 1983 1983	 8 8 8 8 8 8 	 1988 1988 1988 1988 1988 1988 1988 1988 1988	 92 92 92 92 92 92 92 92 92	50112000 52099000 54057700	10072000 ø 93.5
181	**DIESEL** CRESTA CROWN HI-ACE HI-LUX CHASSER CRESSIDA *(NORMAL Y TURBO)*	 2446 2446 2446 2446 2446 2446	 75/86 75/86 75/86 75/86 75/86 75/86	 2LT 2LT/2LTE 2LT 2LT 2LT 2LT	 	 1983 1983 1983 1983 1983 1983	 8 8 8 8 	 1988 1988 1988 1988 1988 1988	 92 92 92 92 92 92	50112000 52099000 54057700	10072000 ø 93.5

6 = **El juego no incluye junta de culata** - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse
W = **El juego no incluye tubos de escape** - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau
5 = **El juego no incluye retenes de válvula** - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape
K = **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	TUBO ESCAPE Exhaust pipe Tuyau echappement COLECTOR ESCAPE Exhaust manifold Collecteur echappement	CARTER ACEITE Oil pan Carter huile TAPON ACEITE Oil drain plug Bouchon vindage huile	JUEGO RETENES VALVULA Valve seal set Pochette bague soupape A x B x H RETEN VALVULA Valve seal Bague soupape	RETEN ARBOL LEVAS Camshaft seal Bague arbre á cames RETEN CIGÜEÑAL Crankshaft seal Bague vilebrequin	JUEGO TORNILLOS CULATA Cylinder head bolts Pochette vis culasse	TAQUES HIDRAULICOS Hydraulic lifters Poussoirs hydrauliques	ARBOL LEVAS Camshaft Arbre á cames	
56010400	13061900 13201700	19002200 19002500 (x2) 13066000	00246100	57045000 12024100(x8) 7.2x12.8x10	15022600 F 45x68x7 ; 15060000 G 80x100x10/11.50 <			93009800	175
11050900	13093500	19001500 (x2) 13093600	00278200	57005600 12003000(x8) 7x12.8x10	15049400 F 48x68x7 ; 15049500 G 88x106x9 <	81013400			176
56010900	13100900	19002100 (x2) 13101000		57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15049400 F 48x68x7 ; 15049500 G 88x106x9 <	81013400		93048900 (ADM-IN) (Mot:2TZ-FE) 93049700 (ESC-EX) (Mot:2TZ-FE) 93050800 (ADM-IN) (Mot:2TZ-FZE) 93051100 (ESC-EX) (Mot:2TZ-FZE)	177
56025500	13102900 13170300 00697000	19002100 (x2) 13103000	00246100	57038300 12007901(x8) 5x10.8x10 (ADM-IN) 12007900(x8) 5.2x10.8x10 (ESC-EX)	15049400 F 48x68x7 ; 15049500 G 88x106x9 <	81013400			178
56010800	13061700	19002400 (TURBO) 19002100 (x2) 13081100 (TURBO) 13014600	14026900 00246000	57005900 12003200(x8) 7.5x20x20.5	15019600 (x2) 42x60x7 ; 15019600 F 42x60x7 ; 15037700 G 85x105x10 <			93050700	179
56010800	13061700	19002400 (TURBO) 19002100 (x2) 13081100 (TURBO) 13014600	14026900 00246000	57005900 12003200(x8) 7.5x20x20.5	15019600 (x2) 42x60x7 ; 15019600 F 42x60x7 ; 15037700 G 85x105x10 <				180
56010800	13061700	19002400 (TURBO) 19002100 (x2) 13081100 (TURBO) 13014600	14026900 00246000	57005900 12003200(x8) 7.5x20x20.5	15019600 (x2) 42x60x7 ; 15019600 F 42x60x7 ; 15037700 G 85x105x10 <			93045400	181

-1- = **Muescas** - Notches - Entailles
= **Para un cilindro** - For one cylinder - Pour un cylindre
+ = **Para una camisa** - For one cylinder liner - Pour une chemise
R = **Lado izquierdo** - Left side - Cote gauche
Q = **Lado derecho** - Right side - Cote droit
T = **Completo** - Complete - Complete

TOYOTA

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

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES	JUNTA CULATA Cylinder head gasket Joint culasse
182	**DIESEL**										
	HI-LUX	2446	75	2L	9	1988		1999	92	**51009400** 6 **53006600** 6 **54066700**	
	CROWN	2446	83	2L		1989		1996	92		
	DYNA	2446	83	2L		1989		1998	92		
	TOYO-ACE	2446	83	2L		1989		1998	92		
	CHASSER	2446	83	2L		1989			92		
	CRESTA	2446	83	2L		1989			92		
	MARK II	2446	83	2L		1989			92		
	HI-ACE LH102	2446		2L	8	1989			92		
	HI-ACE LH104	2446		2L	8	1989			92		
	HI-ACE LH112	2446		2L	8	1989			92		
	HI-ACE LH114	2446		2L	8	1989			92		
	CRESSIDA	2446	83	2L		1990		1995	92		
	DYNA 100	2446		2L	5	1995			92		**10081900** (1.45) K -1- **10081910** (1.55) K -2- **10081920** (1.65) K -3- ø 93.5
	HI-ACE LHX12	2446		2L	8	1995			92		
	HI-ACE LHX22	2446		2L	8	1995			92		
183	**DIESEL**										
	HI-ACE	2446	75	2L	9	1988		1999	92	**51009400** 6 **53006600** 6 **54066700**	**10081900** (1.45) K -1- **10081910** (1.55) K -2- **10081920** (1.65) K -3- ø 93.5
184	**DIESEL**										
	TOYO-ACE	2446	90	2LT	9	1988		1999	92	**51012500** 6 **53009200** 6 **54086700**	**10081900** (1.45) K -1- **10081910** (1.55) K -2- **10081920** (1.65) K -3- ø 93.5
	CORONA	2446	90	2LT		1989		1996	92		
	CRESSIDA	2446	90	2LT		1989		1996	92		
	DYNA	2446	90	2LT		1989		1997	92		
	4 RUNNER *(TURBO)*	2446	90	2LT		1990		1993	92		
185	**DIESEL**										
	CORONA	2446	83	2L		1989		1996	92	**51009400** 6 **53006600** 6 **54066700**	**10081900** (1.45) K -1- **10081910** (1.55) K -2- **10081920** (1.65) K -3- ø 93.5
	LANDCRUISER	2446	83	2L		1990		1995	92		
186	**DIESEL**										
	CROWN	2446	90	2LT		1989		1996	92	**51012500** 6 **53009200** 6 **54086700**	**10081900** (1.45) K -1- **10081910** (1.55) K -2- **10081920** (1.65) K -3- ø 93.5
	CHASSER	2446	90	2LT		1989			92		
	CRESTA	2446	90	2LT		1989			92		
	MARK II	2446	90	2LT		1989			92		
	LANDCRUISER *(TURBO)*	2446	90	2LT	1	1990	1	1995	92		
187	**DIESEL**										
	HI-ACE	2446	90	2LT	8	1995		1999	92	**51012500** 6 **53009200** 6 **54086700**	**10081900** (1.45) K -1- **10081910** (1.55) K -2- **10081920** (1.65) K -3- ø 93.5
	HI-LUX *(TURBO)*	2446	90	2LT	9	1988	8	2001	92		
188	**DIESEL**										
	DYNA	2481	70	2J		1969		1972	88	**50097500** **52086200** **54048100**	**10043100** ø 92
	COASTER	2481	70	2J		1969		1972	88		
189	**DIESEL**										
	FORKLIFT	2481		2J		1980			88	**50030400** **52021300** **54029600**	**10051700** ø 91.5
190	**DIESEL**										
	FORKLIFT	2486		1DZ					86	**50178200** **52164200** **54092800**	**10123400** ø 87
	TUG	2486		1DZ					86		

6 = **El juego no incluye junta de culata** - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse
W = **El juego no incluye tubos de escape** - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau
5 = **El juego no incluye retenes de válvula** - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape
K = **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	TUBO ESCAPE Exhaust pipe Tuyau echappement COLECTOR ESCAPE Exhaust manifold Collecteur echappement	CARTER ACEITE Oil pan Carter huile TAPON ACEITE Oil drain plug Bouchon vindage huile	JUEGO RETENES VALVULA Valve seal set Pochette bague soupape A x B x H RETEN VALVULA Valve seal Bague soupape	RETEN ARBOL LEVAS Camshaft seal Bague arbre á cames RETEN CIGÜEÑAL Crankshaft seal Bague vilebrequin	JUEGO TORNILLOS CULATA Cylinder head bolts Pochette vis culasse	TAQUES HIDRAULICOS Hydraulic lifters Poussoirs hydrauliques	ARBOL LEVAS Camshaft Arbre á cames	
11051000	13093700	19002400 (x3) 13093800	00246100	57005600 12003000(x8) 7x12.8x10	15010400 32x46x6 ; 15019600 F 42x60x7 ; 15037700 G 85x105x10 <	81013600		93048400	182
11051000	13093700	19002400 (x3) 13093800	00246100	57005600 12003000(x8) 7x12.8x10	15010400 32x46x6 ; 15019600 F 42x60x7 ; 15037700 G 85x105x10 <	81013600		93050700 (<08/1989) 93048400 (09/1989>)	183
11051000	13093700	19002400 (x3) 13134300	00246000 00246100	57005600 12003000(x8) 7x12.8x10	15010400 32x46x6 ; 15019600 F 42x60x7 ; 15037700 G 85x105x10 <	81013600			184
11051000	13093700	19002400 (x3) 13093800	00246100	57005600 12003000(x8) 7x12.8x10	15010400 32x46x6 ; 15019600 F 42x60x7 ; 15037700 G 85x105x10 <	81013600			185
11051000	13093700	19002400 (x3) 13134300	00246000 00246100	57005600 12003000(x8) 7x12.8x10	15010400 32x46x6 ; 15019600 F 42x60x7 ; 15037700 G 85x105x10 <	81013600		93048400	186
11051000	13093700	19002400 (x3) 13134300	00246000 00246100	57005600 12003000(x8) 7x12.8x10	15010400 32x46x6 ; 15019600 F 42x60x7 ; 15037700 G 85x105x10 <	81013600		93048400 (04/1989-04/1998) 93048500 (05/1998>)	187
11009000	13056300 (x2)	19001800 13002800 (x4)	14037200 00246600	57024500 12008800(x4) 7x18.5x18	15025600 F 50x72x12 ; 14050600 (x2) G				188
56011000	13056300 (x2)	19002100 13018100 (x2) 13006300 (x2)	14037800 00246600	57006200 12003500(x8) 8x13.8x14.5	15025600 F 50x72x12 ; 15040500 G 95x115x12 <				189
56026100	13143800	19001800 13143900	00246600	57005600 12003000(x8) 7x12.8x10	15021700 F 45x62x10 ; 15063700 G 95x115x8.5 <				190

-1- = **Muescas** - Notches - Entailles
= **Para un cilindro** - For one cylinder - Pour un cylindre
+ = **Para una camisa** - For one cylinder liner - Pour une chemise
R = **Lado izquierdo** - Left side - Cote gauche
Q = **Lado derecho** - Right side - Cote droit
T = **Completo** - Complete - Complete

TOYOTA

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

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES	JUNTA CULATA Cylinder head gasket Joint culasse
191	DIESEL LANDCRUISER 70 TD	2494	108	VM66A		1987		1989	88	**51003900** 6 **53002200** 6 **54011500** **60004600** +	**10011500** (x5) (1.42) K -0- **10011510** (x5) (1.52) K -1- **10011520** (x5) (1.62) K -2- ø 98
192	DIESEL DYNA 150 TD HI-ACE TD HI-LUX TD	2494 2494 2494	88/102 102 102	2KD-FTV 2KD-FTV 2KD-FTV	8 8 8	2001 2001 2001			92 92 92	**51019700** 6 **53015700** 6 **54123400**	**10148000** K -1-(MLS) **10148010** K -2-(MLS) **10148020** K -3-(MLS) **10148030** K -4-(MLS) **10148040** K -5-(MLS) ø 93.5
193	DIESEL < HI-LUX TD	2494	102	2KD-FTV		2005			92	**51028500** 6 **53023200** 6 **54123400**	**10148000** K -1-(MLS) **10148010** K -2-(MLS) **10148020** K -3-(MLS) **10148030** K -4-(MLS) **10148040** K -5-(MLS) ø 93.5
194	DIESEL LANDCRUISER 250 TD	2499	114	VM84A		1990		1993	88	**51019900** 6 **53006100** 6 **54124200** **60004600** +	**10011500** (x4) (1.42) K -0- **10011510** (x4) (1.52) K -1- **10011520** (x4) (1.62) K -2- ø 98
195	CAMRY 24V VISTA 24V *(DOHC)*	2507 2507	158 158	2VZ-FE 2VZ-FE		1988 1988	9 9	1991 1991	87.5 87.5	**50126900** **52113400** **54066800**	**10082100** Q **10082000** R ø 89
196	MARK II CROWN	2563 2563	140 140	4M 4M		1971 1972		1977 1978	80 80	**50099700** **52088400** **54049600**	**10061100** ø 81.5
197	T 100 16V COASTER 16V 4 RUNNER 16V 4 RUNNER 16V TACOMA 16V LANDCRUISER J9 16V HI-LUX 16V DYNA 200 16V HI-ACE 16V LAND CRUISER PRADO 16V *(DOHC)*	2693 2693 2693 2693 2693 2693 2693 2693 2693 2693	152 152 152 152 152 152 152 152 152 152	3RZ-FE 3RZ-FE 3RZ-FE 3RZ-FE 3RZ-FE 3RZ-FE 3RZ-FE 3RZ-FE 3RZ-FE 3RZ-FE	8 9 11 3 4 9	1992 1993 1995 1995 1995 1996 1996 1997 1998 2002	 7 6 8	 1999 1998 2000	95 95 95 95 95 95 95 95 95 95	**50137000** **52123200** **54066500**	**10088700** ø 97
198	COASTER 16V LAND CRUISER PRADO 16V TACOMA PICK-UP 16V *(DOHC)*	2693 2693 2693	152 152 152	3RZ-FE 3RZ-FE 3RZ-FE	7 9	1999 2002			95 95 95	**50209000** **52193300** **54113800**	**10088700** ø 97

6 = **El juego no incluye junta de culata** - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse
W = **El juego no incluye tubos de escape** - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau
5 = **El juego no incluye retenes de válvula** - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape
K = **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	TUBO ESCAPE Exhaust pipe Tuyau echappement COLECTOR ESCAPE Exhaust manifold Collecteur echappement	CARTER ACEITE Oil pan Carter huile TAPON ACEITE Oil drain plug Bouchon vindage huile	JUEGO RETENES VALVULA Valve seal set Pochette bague soupape A x B x H RETEN VALVULA Valve seal Bague soupape	RETEN ARBOL LEVAS Camshaft seal Bague arbre á cames RETEN CIGÜEÑAL Crankshaft seal Bague vilebrequin	JUEGO TORNILLOS CULATA Cylinder head bolts Pochette vis culasse	TAQUES HIDRAULICOS Hydraulic lifters Poussoirs hydrauliques	ARBOL LEVAS Camshaft Arbre á cames	
11008100 (x5)	**13018500** (x5)	**00161700** **13034300** (x5)	**14033300** **22010200**			**81000200**			191
11093100	**13181000**	**01020600** **13170200**		**57039300** **12020300**(x16) 5x10.5x11	**15010400** 32x46x6 ; **15082900** F 50x68x9/14 ; **15063400** F 65x79x7 ; **15054500** G 95x115x9.5/12 <	**81036400** (HI-ACE; HI-LUX)		**93160700** (ADM-IN) **93160800** (ESC-EX)	192
11093100	**13181000**	**13170200**		**57039300** **12020300**(x16) 5x10.5x11	**15010400** 32x46x6 ; **15082900** F 50x68x9/14 ; **15063400** F 65x79x7 ; **15054500** G 95x115x9.5/12 <	**81036400**			193
11079100	**13018500** (x4)	**13034300** (x4)	**22010200**		**15067300** F 56x80x10 ; **15067400** G 90x120x12 <	**81009200**			194
56011100 (x2)	**13093900** (x2) **00653500**	**19001800** (x2) **19002400** **13094000** (x2)	**00278200**	**57020700** **12007900**(x24) 5.2x10.8x10	**15015300** (x2) 38x50x8 ; **15063300** F 40x55x6 ; **15040000** G 92x110x9.5 <	**81013700**		**93059400** Q (ADM-IN) (CAMRY 24V) **93053300** Q (ESC-EX) (CAMRY 24V) **93047600** R (ADM-IN) (CAMRY 24V) **93059100** R (ESC-EX) (CAMRY 24V)	195
56011600	**13049100** (x2) **13049200**	**19002500** **00247900** **13066800**	**14040300** **00246600** **00480400**	**57016300** **12003100**(x12) 7x13.5x21	**15022600** F 45x68x7 ; **15036200** G 80x100x12 <				196
56025500	**13102900** **13170300** **00697000**	**19002100** (x2) **13103000**	**00246100**	**57038300** **12007901**(x8) 5x10.8x10 (ADM-IN) **12007900**(x8) 5.2x10.8x10 (ESC-EX)	**15049400** F 48x68x7 ; **15049500** G 88x106x9 <	**81013400**		**93160900** (ADM-IN) (COASTER) **93160600** (ESC-EX) (LAND CRUISER PRADO) **93161000** (ESC-EX) (4 RUNNER; DYNA; HI-ACE)	197
56025500	**13170300** **00697000**	**19002100** (x2) **13103000**	**00246100**	**57038300** **12007901**(x8) 5x10.8x10 (ADM-IN) **12007900**(x8) 5.2x10.8x10 (ESC-EX)	**15049400** F 48x68x7 ; **15049500** G 88x106x9 <	**81013400**		**93161000** (ESC-EX) (LAND CRUISER PRADO)	198

-1- = **Muescas** - Notches - Entailles
= **Para un cilindro** - For one cylinder - Pour un cylindre
+ = **Para una camisa** - For one cylinder liner - Pour une chemise
R = **Lado izquierdo** - Left side - Cote gauche
Q = **Lado derecho** - Right side - Cote droit
T = **Completo** - Complete - Complete

TOYOTA

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

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES	JUNTA CULATA Cylinder head gasket Joint culasse
199	CELICA 12V CROWN 12V MARK II 12V CRESSIDA 12V SUPRA 12V	2759 2759 2759 2759 2759	145 145 145 145 145	5M-EU 5M-EU 5M-EU 5M-EU 5M-EU		1978 1979 1979 1979 1979		1983 1982 1982 1982 1982	83 83 83 83 83	**50100000** **52088700** **54049900**	**10061200** ø 84.5
200	CROWN 12V SOARER 12V CELICA 12V SUPRA 12V CRESSIDA 12V *(DOHC)*	2759 2759 2759 2759 2759	170 170 170 170 170	5M-GEU 5M-GEU 5M-GEU 5M-GEU 5M-GE		1981 1981 1981 1981 1984		1984 1984 1984 1984 1988	83 83 83 83 83	**50100100** **52088800** **54050000**	**10048800** ø 84.5
201	**CRESSIDA 12V**	2759	156	5M-E	8	1988	2	1993	83	**50251800** **52234000** **54137400**	**10061200** ø 84.5
202	DIESEL FORKLIFT 2FG20 FORKLIFT 2FG25 FORKLIFT 2FG30	2771 2771 2771		5P 5P 5P		1978 1978 1978				**50178300** **52164300** **54029600**	**10123500** ø 95
203	DIESEL DYNA HI-ACE LANDCRUISER TOYO-ACE HI-LUX **DYNA 150**	2779 2779 2779 2779 2779 2779	84 123 123 123 123 84	3L 3L 3L 3L 3L 3L	8 5	1988 1988 1988 1988 1989 1995	8 10	1998 2000 2001	96 96 96 96 96 96	**51009400** 6 **53006600** 6 **54066700**	**10115000** (1.45) K **10115010** (1.55) K **10115020** (1.65) K ø 97
204	SUPRA 24V	2954	204	7M-GE		1986		1993	83	**50127500** **52114000** **54067300**	**10082600** ø 84.5
205	SUPRA TURBO 24V SOARER TURBO 24V *(DOHC)*	2954 2954	232 232	7M-GTE 7M-GTE		1986 1988		1993 1991	83 83	**50127500** **52114000** **54067300**	**10082600** ø 84.5
206	CROWN 24V CRESSIDA 24V **CRESSIDA WAGON 24V** *(DOHC)*	2954 2954 2954	204 204 190	7M-GE 7M-GE 7M-GE	12	1987 1988 1988	5	1990 1992 1992	83 83 83	**50127500** **52114000** **54067300**	**10082600** ø 84.5

6 = **El juego no incluye junta de culata** - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse
W = **El juego no incluye tubos de escape** - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau
5 = **El juego no incluye retenes de válvula** - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape
K = **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	TUBO ESCAPE Exhaust pipe Tuyau echappement COLECTOR ESCAPE Exhaust manifold Collecteur echappement	CARTER ACEITE Oil pan Carter huile TAPON ACEITE Oil drain plug Bouchon vindage huile	JUEGO RETENES VALVULA Valve seal set Pochette bague soupape A x B x H RETEN VALVULA Valve seal Bague soupape	RETEN ARBOL LEVAS Camshaft seal Bague arbre á cames RETEN CIGÜEÑAL Crankshaft seal Bague vilebrequin	JUEGO TORNILLOS CULATA Cylinder head bolts Pochette vis culasse	TAQUES HIDRAULICOS Hydraulic lifters Poussoirs hydrauliques	ARBOL LEVAS Camshaft Arbre á cames	
56011700	13052500 13052600	19002100 13067600	14040300 00246000 00480400	57016300 12003100(x12) 7x13.5x21	15022600 F 45x68x7 ; 15036200 G 80x100x12 <				199
56011800	13038600	19002100 (x2) 13030900	14040300 00246000	57014200 12003000(x12) 7x12.8x10	15016200 (x2) 38.5x58x11 ; 15019600 F 42x60x7 ; 15036200 G 80x100x12 <		85001800 (x12)	93012100 (ADM-IN) (08/1984-05/1985) (CRESSIDA) 93012500 (ESC-EX) (08/1984-05/1985) (CRESSIDA) 93012200 (ADM-IN) (06/1985-08/1988) (CRESSIDA) 93012300 (ESC-EX) (06/1985-08/1988) (CRESSIDA)	200
56036300	13202000 00482400	19001800 (x2) 13067600	00246000	57045300 12026600(x6) 7.2x11.9x16.6 (ADM-IN) 12024300(x6) 7x11.9x17 (ESC-EX)	15087500 F 45x68x12 ; 15036200 G 80x100x12 <				201
56011000	13144000 (x2)	19002100 13006300 (x2) 13018100 (x2)	14037800 00246600	57006100 12003300(x4) 8.5x13x12.5 12003400(x4) 7.5x16x7	15025600 F 50x72x12 ; 15040500 G 95x115x12 <				202
11051000	13093700	19002400 (x3) 13093800	00246100	57005600 12003000(x8) 7x12.8x10	15010400 32x46x6 ; 15019600 F 42x60x7 ; 15037700 G 85x105x10 <	81013600		93048500	203
56011900	13094500 00656500	19002100 (x2) 19002500 13030900	14040300 00246000	57020700 12007900(x24) 5.2x10.8x10	15012800 (x2) 35x49x6 ; 15019600 F 42x60x7 ; 15049600 F 52x70x8 ; 15036200 G 80x100x12 <			93045300 (ADM-IN) (<08/1988) 93046100 (ESC-EX) (<08/1988) 93053200 (ADM-IN) (09/1988>) 93046000 (ESC-EX) (09/1988>)	204
56011900	13094500 00656500	19002100 (x2) 19002500 13030900	14040300 00246000	57020700 12007900(x24) 5.2x10.8x10	15012800 (x2) 35x49x6 ; 15019600 F 42x60x7 ; 15049600 F 52x70x8 ; 15036200 G 80x100x12 <			93045200 (ADM-IN) 93046000 (ESC-EX)	205
56011900	13094500 00656500	19002100 (x2) 19002500 13030900	14040300 00246000	57020700 12007900(x24) 5.2x10.8x10	15012800 (x2) 35x49x6 ; 15019600 F 42x60x7 ; 15049600 F 52x70x8 ; 15036200 G 80x100x12 <			93053200 (ADM-IN) 93046000 (ESC-EX)	206

-1- = **Muescas** - Notches - Entailles
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Q = **Lado derecho** - Right side - Cote droit
T = **Completo** - Complete - Complete

TOYOTA

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

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES	JUNTA CULATA Cylinder head gasket Joint culasse
207	PICK-UP V6 12V *(SOHC)*	2958	143	3VZ-E		1988			87.5	**50137200** **52123400** **54071500**	**10088800** Q **10088900** R ø 89
208	4 RUNNER V6 12V T 100 V6 12V HI-LUX V6 12V *(SOHC)*	2958 2958 2958	143 143 143	3VZ-E 3VZ-E 3VZ-E	 8 	1988 1992 1993			87.5 87.5 87.5	**50137200** **52123400** **54071500**	**10088800** Q **10088900** R ø 89
209	**HI-LUX V6 12V** *(SOHC)*	2958	143	3VZ-E	8	1989	11	1995	87.5	**50251400** **52233600** **54137000**	**10088800** Q **10088900** R ø 89
210	CAMRY V6 24V *(DOHC)*	2958	185	3VZ-FE	6	1991	8	1997	87.5	**50137100** **52123300** **54071400**	**10082100** Q **10082000** R ø 89
211	CAMRY V6 24V *(DOHC)*	2958	185	3VZ-FE	6	1991	8	1997	87.5	**50137100** **52123300** **54071400**	**10082100** Q **10082000** R ø 89
212	**DIESEL** COASTER DYNA LANDCRUISER	 2977 2977 2977	 85 85 85	 B B B		 1972 1972 1974		 1980 1980 1980	 98 95 95	**50030100** **52021000** **54029800**	**10053000** ø 102
213	**DIESEL** COASTER LANDCRUISER DYNA TOYO-ACE	 2977 2977 2977 2977	 85 85 85 85	 B B B B		 1980 1980 1980 1980	 7 7	 1982 1982 1988 1985	 95 95 95 95	**50127400** **52113900** **54067200**	**10082500** ø 101
214	**DIESEL** TOYO-ACE	 2977	 85	 B		 1980	 7	 1985	 95	**50127400** **52113900** **54067200**	**10082500** ø 101

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W = **El juego no incluye tubos de escape** - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau
5 = **El juego no incluye retenes de válvula** - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape
K = **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	TUBO ESCAPE Exhaust pipe Tuyau echappement COLECTOR ESCAPE Exhaust manifold Collecteur echappement	CARTER ACEITE Oil pan Carter huile TAPON ACEITE Oil drain plug Bouchon vindage huile	JUEGO RETENES VALVULA Valve seal set Pochette bague soupape A x B x H RETEN VALVULA Valve seal Bague soupape	RETEN ARBOL LEVAS Camshaft seal Bague arbre á cames RETEN CIGÜEÑAL Crankshaft seal Bague vilebrequin	JUEGO TORNILLOS CULATA Cylinder head bolts Pochette vis culasse	TAQUES HIDRAULICOS Hydraulic lifters Poussoirs hydrauliques	ARBOL LEVAS Camshaft Arbre á cames	
11055400 (x2)	**13103300** (x2) **00698500**	**19002400** (x2) **19002100** (x2) **13103400** **13103500**	**14063100**(x2) **00278200**	**57041100** **12011700**(x6) 7x12.9x13 (ADM-IN) **12003000**(x6) 7x12.8x10 (ESC-EX)	**15018800** (x2) 42x55x8 ; **15063300** F 40x55x6 ; **15040000** G 92x110x9.5 <	**81014800**			207
11055400 (x2)	**13103300** (x2) **00698500**	**19002400** (x2) **19002100** (x2) **13103400** **13103500**	**14063100**(x2) **00278200**	**57041100** **12011700**(x6) 7x12.9x13 (ADM-IN) **12003000**(x6) 7x12.8x10 (ESC-EX)	**15018800** (x2) 42x55x8 ; **15063300** F 40x55x6 ; **15040000** G 92x110x9.5 <	**81014800**		**93045700** Q **93046300** R	208
11055400 (x2)	**13103300** (x2) **00698500**	**19002400** (x3) **19002100** (x2) **13103400** **13103500**	**00246100**	**57041100** **12011700**(x6) 7x12.9x13 (ADM-IN) **12003000**(x6) 7x12.8x10 (ESC-EX)	**15018800** (x2) 42x55x8 ; **15063300** F 40x55x6 ; **15040000** G 92x110x9.5 <	**81014800**		**93045700** (ADM-IN) **93046300** (ESC-EX)	209
56011200 (x2)	**13103100** (x2) **00698000**	**19002200** (x2) **13103200** (x2)	**14087200** **00246100**	**57038400** **12007901**(x12) 5x10.8x10 (ADM-IN) **12007900**(x12) 5.2x10.8x10 (ESC-EX)	**15015300** (x2) 38x50x8 ; **15063300** F 40x55x6 ; **15040000** G 92x110x9.5 <	**81013700**		**93046200** Q (ADM-IN) **93045600** Q (ESC-EX) **93045100** R (ADM-IN) **93045000** R (ESC-EX)	210
56011200 (x2)	**13103100** (x2) **00698000**	**19002200** (x2) **13103200** (x2)	**14087200** **00246100**	**57038400** **12007901**(x12) 5x10.8x10 (ADM-IN) **12007900**(x12) 5.2x10.8x10 (ESC-EX)	**15015300** (x2) 38x50x8 ; **15063300** F 40x55x6 ; **15040000** G 92x110x9.5 <	**81013700**		**93046200** Q (ADM-IN) (JAPON, USA) **93053400** Q (ESC-EX) (JAPON, USA) **93045100** R (ADM-IN) (JAPON, USA) **93053100** R (ESC-EX) (JAPON, USA)	211
11023200	**13008700** (x4)	**19002300** **13011200** (x4)	**14042000** **00246600**	**57006000** (1977-1980) **57006100** (1972-1976) **12003300**(x8) 8.5x13x12.5 **12003400**(x4) 7.5x16x7	**15025600** F 50x72x12 ; **15040500** G 95x115x12 <			**93016500** (DYNA, LANDCRUISER)	212
11023200	**13094300**	**19002200** **13101500**	**14042000** **00246000**	**57020000** **12005500**(x8) 8x14x13.5	**15025600** F 50x72x12 ; **15040500** G 95x115x12 <				213
11023200	**13094300**	**19002200** **13101500**	**14042000** **00246000**	**57020000** **12005500**(x8) 8x14x13.5	**15025600** F 50x72x12 ; **15040500** G 95x115x12 <			**93016500** (09/1980-07/1984) **93096100** (08/1980-08/1984)	214

-1- = **Muescas** - Notches - Entailles
= **Para un cilindro** - For one cylinder - Pour un cylindre
+ = **Para una camisa** - For one cylinder liner - Pour une chemise
R = **Lado izquierdo** - Left side - Cote gauche
Q = **Lado derecho** - Right side - Cote droit
T = **Completo** - Complete - Complete

TOYOTA

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

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES	JUNTA CULATA Cylinder head gasket Joint culasse
215	DIESEL DYNA	2977	85	B		1980	7	1988	95	50127400 52113900 54067200	10082500 ø 101
216	DIESEL TOYO-ACE	2977		11B		1985	7	1988	95	50168900 52155500 54067200	10115400 ø 99.5
217	DIESEL LANDCRUISER COASTER	2977 2977		B;11B 11B	8 8	1988 1988			95 95	51012600 6 53009300 6 54086800	10115200 (1.50) K -1- 10115210 (1.60) K -2- 10115220 (1.70) K -3- ø 96
218	DIESEL TOYO-ACE DYNA 200	2977 2977		B;11B B;11B	8 8	1988 1988			95 95	51012600 6 53009300 6 54086800	10115200 (1.50) K -1- 10115210 (1.60) K -2- 10115220 (1.70) K -3- ø 96
219	DIESEL 4 RUNNER TD LANDCRUISER TD HI-LUX TD LANDCRUISER 90 TD	2982 2982 2982 2982	125 125 125 123	1KZ-T 1KZ-T 1KZ-T 1KZ-TE	 5 8 4	1993 1993 1993 1996	 4 11 6	1996 1996 1995 1996	96 96 96 96	51010600 6 53007600 6 54075200	10095500 (0.75) K -1-(MLS) 10095510 (0.85) K -3-(MLS) 10095520 (0.95) K -5-(MLS) ø 97
220	DIESEL LANDCRUISER TD HI-LUX TD *(SOHC)*	2982 2982	123 116	1KZ-TE 1KZ-TE	7	1996 1997		2000 2000	96 96	51015200 6 53011700 6 54075200	10095500 (0.75) K -1-(MLS) 10095510 (0.85) K -3-(MLS) 10095520 (0.95) K -5-(MLS) ø 97
221	DIESEL LANDCRUISER 90 TD LANDCRUISER PRADO TD *(SOHC)*	2982 2982	125 130	1KZ-TE 1KZ-TE	7 9	1996 2002			96 96	51018700 6 53014800 6 54075200	10095500 (0.75) K -1-(MLS) 10095510 (0.85) K -3-(MLS) 10095520 (0.95) K -5-(MLS) ø 97
222	DIESEL LANDCRUISER 90 TD LANDCRUISER 120 TD	2982 2982	163 163	1KD-FTV 1KD-FTV	8 9	2000 2002			96 96	51021300 6 53017000 6 54123400	10159700 K (MLS) 10159710 K (MLS) 10159720 K (MLS) 10159730 K (MLS) 10159740 K (MLS) ø 97.5
223	DIESEL < HI-LUX TD	2982	163	1KD-FTV		2005			96	51028500 6 53023200 6 54123400	10159700 K (MLS) 10159710 K (MLS) 10159720 K (MLS) 10159730 K (MLS) 10159740 K (MLS) ø 97.5

6 = **El juego no incluye junta de culata** - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse
W = **El juego no incluye tubos de escape** - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau
5 = **El juego no incluye retenes de válvula** - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape
K = **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	TUBO ESCAPE Exhaust pipe Tuyau echappement COLECTOR ESCAPE Exhaust manifold Collecteur echappement	CARTER ACEITE Oil pan Carter huile TAPON ACEITE Oil drain plug Bouchon vindage huile	JUEGO RETENES VALVULA Valve seal set Pochette bague soupape A x B x H RETEN VALVULA Valve seal Bague soupape	RETEN ARBOL LEVAS Camshaft seal Bague arbre á cames RETEN CIGÜEÑAL Crankshaft seal Bague vilebrequin	JUEGO TORNILLOS CULATA Cylinder head bolts Pochette vis culasse	TAQUES HIDRAULICOS Hydraulic lifters Poussoirs hydrauliques	ARBOL LEVAS Camshaft Arbre á cames	
11023200	13094300	19002200 13101500	14042000 00246000	57020000 12005500(x8) 8x14x13.5	15025600 F 50x72x12 ; 15040500 G 95x115x12 <			93016500 (08/1977-09/1984) 93096100 (09/1984-08/1988)	215
11072300	13094300	19002200 13101500	00246000	57020000 12005500(x8) 8x14x13.5	15025600 F 50x72x12 ; 15040500 G 95x115x12 <			93066200	216
11072200	13094300	19002500 13134400	21017100	57041600 12021600(x8) 8x13.8x9.5	15025600 F 50x72x12 ; 15054500 G 95x115x9.5/12 <	81023800			217
11072200	13094300	19002500 13134400	21017100	57041600 12021600(x8) 8x13.8x9.5	15025600 F 50x72x12 ; 15054500 G 95x115x9.5/12 <	81023800		93050000 (Mot:11B) 93049900 (Mot:B)	218
56025400	13113300 (x4)	19002500 (x2) 13113400	23003300	57005600 12003000(x8) 7x12.8x10	15010400 32x46x6 ; 15082900 F 50x68x9/14 ; 15054500 G 95x115x9.5/12 <	81016400		93161100	219
56025400	13113300 (x4)	19002500 (x2) 13113410		57005600 12003000(x8) 7x12.8x10	15010400 32x46x6 ; 15082900 F 50x68x9/14 ; 15054500 G 95x115x9.5/12 <	81016400			220
56025400	13113300 (x4)	19002500 (x2) 13170200		57005600 12003000(x8) 7x12.8x10	15010400 32x46x6 ; 15082900 F 50x68x9/14 ; 15054500 G 95x115x9.5/12 <	81016400		93161100 (LAND CRUISER PRADO)	221
11093100	13181000	19002500 13170200		57039300 12020300(x16) 5x10.5x11	15010400 32x46x6 ; 15025000 F 50x68x10 ; 15063400 F 65x79x7 ; 15054500 G 95x115x9.5/12 <	81036400		93161200 (ADM-IN) 93161300 (ESC-EX)	222
11093100	13181000	13170200		57039300 12020300(x16) 5x10.5x11	15010400 32x46x6 ; 15082900 F 50x68x9/14 ; 15063400 F 65x79x7 ; 15054500 G 95x115x9.5/12 <	81036400			223

-1- = **Muescas** - Notches - Entailles
= **Para un cilindro** - For one cylinder - Pour un cylindre
+ = **Para una camisa** - For one cylinder liner - Pour une chemise
R = **Lado izquierdo** - Left side - Cote gauche
Q = **Lado derecho** - Right side - Cote droit
T = **Completo** - Complete - Complete

TOYOTA

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

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES	JUNTA CULATA Cylinder head gasket Joint culasse
	DIESEL										
224	HI-LUX LN147	2987		5L	8	1997			99.5	**51009400** 6	
	HI-LUX LN152	2987		5L	8	1997			99.5	**53006600** 6	
	HI-LUX LN167	2987		5L	8	1997			99.5	**54066700**	
	HI-LUX LN172	2987		5L	8	1997			99.5		
	DYNA 150	2987		5L	5	1998			99.5		
	HI-ACE LH162	2987		5L	8	1998	7	2000	99.5		**10122500** (1.45) K -1-(MLS)
	HI-ACE LH172	2987		5L	8	1998	7	2000	99.5		**10122510** (1.55) K -2-(MLS)
	HI-ACE LH174	2987		5L	8	1998	7	2000	99.5		**10122520** (1.65) K -3-(MLS)
	HI-ACE LH184	2987		5L	8	1998	7	2000	99.5		ø 100.5
	LANDCRUISER PRADO	2987		5LE	9	2002			99.5		
225	CAMRY V6 24V	2994	190	1MZ-FE		1994	12	1999	87.5	**50137400**	
	HI-LUX V6 24V	2994	190	1MZ-FE		1994			87.5	**52123600**	
	SOLARA V6 24V	2994	190	1MZ-FE		1995		1999	87.5	**54071700**	
	SIENNA V6 24V	2994	190	1MZ-FE		1997			87.5		**10089200** Q
											10089300 R
											ø 90.5
226	AVALON V6 24V	2994	190	1MZ-FE		1994			87.5	**50137400**	
										52123600	
										54071700	
											10089200 Q
											10089300 R
											ø 90.5
227	AVALON V6 24V	2994	190	1MZ-FE		1994			87.5	**50137400**	
										52123600	
										54071700	
											10089200 Q
											10089300 R
											ø 90.5
228	HARRIER V6 24V	2994	220	1MZ-FE		1997			87.5	**50177900**	
										52163900	
										54092500	
											10122700 Q
											10122800 R
											ø 90
229	CAMRY V6 24V *(DOHC)*	2994	215	1MZ-FE	1	2000			87.5	**50220700**	
										52205500	
										54092500	
											10147800 Q(MLS)
											10147900 R(MLS)
											ø 89

6 = **El juego no incluye junta de culata** - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse
W = **El juego no incluye tubos de escape** - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau
5 = **El juego no incluye retenes de válvula** - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape
K = **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	TUBO ESCAPE Exhaust pipe Tuyau echappement COLECTOR ESCAPE Exhaust manifold Collecteur echappement	CARTER ACEITE Oil pan Carter huile TAPON ACEITE Oil drain plug Bouchon vindage huile	JUEGO RETENES VALVULA Valve seal set Pochette bague soupape A x B x H RETEN VALVULA Valve seal Bague soupape	RETEN ARBOL LEVAS Camshaft seal Bague arbre á cames RETEN CIGÜEÑAL Crankshaft seal Bague vilebrequin	JUEGO TORNILLOS CULATA Cylinder head bolts Pochette vis culasse	TAQUES HIDRAULICOS Hydraulic lifters Poussoirs hydrauliques	ARBOL LEVAS Camshaft Arbre á cames	
11051000	13093700	19002400 (x3) 13093800	00246100	57005600 12003000(x8) 7x12.8x10	15010400 32x46x6 ; 15019600 F 42x60x7 ; 15037700 G 85x105x10 <	81013600		93048500	224
56011300 Q 56011400 R	13103700 13103800 00698000	19002200 (x2) 13103900 (x2)	00246100	57040200 12010800(x12) 4.5x10x10.25 (ADM-IN) 12015500(x12) 5x10x10 (ESC-EX)	15080900 (x2) 38x50x10.5 ; 15063300 F 40x55x6 ; 15040000 G 92x110x9.5 <	81014500		93049400 Q (ADM-IN) (CAMRY V6) 93048300 Q (ESC-EX) (CAMRY V6) 93047500 R (ADM-IN) (CAMRY V6) 93053000 R (ESC-EX) (CAMRY V6)	225
56011300 Q 56011400 R	13103700 13103800 00698000	19002200 (x2) 13103900 (x2)	00246100	57040200 12010800(x12) 4.5x10x10.25 (ADM-IN) 12015500(x12) 5x10x10 (ESC-EX)	15080900 (x2) 38x50x10.5 ; 15063300 F 40x55x6 ; 15040000 G 92x110x9.5 <	81014500		93090600 Q (ADM-IN) (08/1999>) 93090500 Q (ESC-EX) (08/1999>) 93090900 R (ADM-IN) (08/1999>) 93090800 R (ESC-EX) (08/1999>)	226
56011300 Q 56011400 R	13103700 13103800 00698000	19002200 (x2) 13103900 (x2)	00246100	57040200 12010800(x12) 4.5x10x10.25 (ADM-IN) 12015500(x12) 5x10x10 (ESC-EX)	15080900 (x2) 38x50x10.5 ; 15063300 F 40x55x6 ; 15040000 G 92x110x9.5 <	81014500		93049400 (ADM-IN) (08/1996) (EUROPA/ JAPON/USA) 93048300 (ESC-EX) (08/1996) (EUROPA/ JAPON/USA) 93047500 (ADM-IN) (08/1996) (EUROPA/ JAPON/USA) 93053000 (ESC-EX) (08/1996) (EUROPA/ JAPON/USA)	227
56025700 Q 56025800 R	13103700 13103800 00698000	19002200 (x2) 19003400 (x2) 13103900 (x2)	00246100	57040200 12010800(x12) 4.5x10x10.25 (ADM-IN) 12015500(x12) 5x10x10 (ESC-EX)	15080900 (x2) 38x50x10.5 ; 15063300 F 40x55x6 ; 15040000 G 92x110x9.5 <	81014500			228
56011300 Q 56011400 R	13103700 13103800 00698000	19002200 (x2) 19003400 (x2) 13103900 (x2)	00246100	57040200 12010800(x12) 4.5x10x10.25 (ADM-IN) 12015500(x12) 5x10x10 (ESC-EX)	15080900 (x2) 38x50x10.5 ; 15063300 F 40x55x6 ; 15040000 G 92x110x9.5 <	81014500		93049400 Q (ADM-IN) 93048300 Q (ESC-EX) 93047500 R (ADM-IN) 93053000 R (ESC-EX)	229

-1- = **Muescas** - Notches - Entailles
= **Para un cilindro** - For one cylinder - Pour un cylindre
+ = **Para una camisa** - For one cylinder liner - Pour une chemise
R = **Lado izquierdo** - Left side - Cote gauche
Q = **Lado derecho** - Right side - Cote droit
T = **Completo** - Complete - Complete

TOYOTA

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

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES	JUNTA CULATA Cylinder head gasket Joint culasse
230	**AVALON V6 24V** **SIENNA V6 24V** SOLARA V6 24V *(DOHC)*	2995 2995 2995	194 210 190	1MZ-FE 1MZ-FE 1MZ-FE	10 10 6	1997 1997 1998	6 8	2003 2000	87.5 87.5 87.5	**50207800** **52191900** **54092500**	**10089200** Q **10089300** R ø 90.5
231	SIENNA V6 24V AVALON V6 24V HIGHLANDER V6 24V *(DOHC)*	2995 2995 2995	197 210 220	1MZ-FE 1MZ-FE 1MZ-FE	8	1998 1999 2001			87.5 87.5 87.5	**50221100** **52205800** **54092500**	**10148400** Q(MLS) **10148500** R(MLS) ø 89
232	< **AVALON V6 24V** *(DOHC)*	2995	210	1MZ-FE	4	2000			87.5	**50249300** **52232000** **54092500**	**10147800** Q(MLS) **10147900** R(MLS) ø 89
233	< **CAMRY V6 24V** *(DOHC)*	2995	192	1MZ-FE	8	2001			87.5	**50250100** **52232600** **54092500**	**10147800** Q(MLS) **10147900** R(MLS) ø 89
234	SUPRA 24V	2997		2JZ-GE	5	1993	9	1997	86	**50137500** **52123700** **54071800**	**10122600** (MLS) ø 87
235	SUPRA TURBO 24V	2997	326	2JZ-GTE	5	1993	8	1998	86	**50137600** **52123800** **54071800**	**10089500** (MLS) ø 87.5
236	SUPRA 24V	2997	228	2JZ-GE	9	1997	8	1998	86	**50177800** **52163800** **54092400**	**10122600** (MLS) ø 87
237	**DIESEL** DYNA LANDCRUISER COASTER	3168 3168 3168	98 98 98	2B 2B 2B		1977 1977 1977		1980 1980 1980	95 95 95	**50030100** **52021000** **54029800**	**10053000** ø 102

6 = **El juego no incluye junta de culata** - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse
W = **El juego no incluye tubos de escape** - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau
5 = **El juego no incluye retenes de válvula** - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape
K = **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	TUBO ESCAPE Exhaust pipe Tuyau echappement COLECTOR ESCAPE Exhaust manifold Collecteur echappement	CARTER ACEITE Oil pan Carter huile TAPON ACEITE Oil drain plug Bouchon vindage huile	JUEGO RETENES VALVULA Valve seal set Pochette bague soupape A x B x H RETEN VALVULA Valve seal Bague soupape	RETEN ARBOL LEVAS Camshaft seal Bague arbre á cames RETEN CIGÜEÑAL Crankshaft seal Bague vilebrequin	JUEGO TORNILLOS CULATA Cylinder head bolts Pochette vis culasse	TAQUES HIDRAULICOS Hydraulic lifters Poussoirs hydrauliques	ARBOL LEVAS Camshaft Arbre á cames	
56011300 Q 56011400 R	13103700 13103800 00698000	19002200 (x2) 19003400 (x2) 13103900 (x2)	00246100	57040200 12010800(x12) 4.5x10x10.25 (ADM-IN) 12015500(x12) 5x10x10 (ESC-EX)	15080900 (x2) 38x50x10.5 ; 15063300 F 40x55x6 ; 15040000 G 92x110x9.5 <	81014500		93049400 Q (ADM-IN) 93048300 Q (ESC-EX) 93047500 R (ADM-IN) 93053000 R (ESC-EX)	230
56025700 Q 56025800 R	13103700 13103800 00698000	19002200 (x2) 19003400 (x2) 13103900 (x2)	00246100	57040200 12010800(x12) 4.5x10x10.25 (ADM-IN) 12015500(x12) 5x10x10 (ESC-EX)	15080900 (x2) 38x50x10.5 ; 15063300 F 40x55x6 ; 15040000 G 92x110x9.5 <	81014500			231
56011300 Q 56011400 R	13103700 13103800 00698000	19003400 (x2) 13103900 (x2)	00246100	57040200 12010800(x12) 4.5x10x10.25 (ADM-IN) 12015500(x12) 5x10x10 (ESC-EX)	15080900 (x2) 38x50x10.5 ; 15063300 F 40x55x6 ; 15040000 G 92x110x9.5 <	81014500		93049400 Q (ADM-IN) 93048300 Q (ESC-EX) 93047500 R (ADM-IN) 93053000 R (ESC-EX)	232
56011300 Q 56011400 R	13103700 13103800 00698000	19002200 (x2) 19003400 (x2) 13195300 (x2)	00246100	57040200 12010800(x12) 4.5x10x10.25 (ADM-IN) 12015500(x12) 5x10x10 (ESC-EX)	15080900 (x2) 38x50x10.5 ; 15063300 F 40x55x6 ; 15040000 G 92x110x9.5 <	81014500		93049400 Q (ADM-IN) 93048300 Q (ESC-EX) 93047500 R (ADM-IN) 93053000 R (ESC-EX)	233
56011500	13104000 00700900	19002200 (x2) 19003400 19003500 (x2) 13104100 (x2)	00246100	57038400 12007901(x12) 5x10.8x10 (ADM-IN) 12007900(x12) 5.2x10.8x10 (ESC-EX)	15051500 (x2) 40.5x52.5x6 ; 15051600 F 46x63x7 ; 15039200 G 90x110x10 <	81014600			234
56011500	13104200 00701500	19002400 (x2) 19003600 13104300 13104400	00246100	57038400 12007901(x12) 5x10.8x10 (ADM-IN) 12007900(x12) 5.2x10.8x10 (ESC-EX)	15051500 (x2) 40.5x52.5x6 ; 15051600 F 46x63x7 ; 15039200 G 90x110x10 <	81014600			235
56025600	13143600 00700900	19002200 (x2) 19003500 (x2) 13104100 (x2)		57038400 12007901(x12) 5x10.8x10 (ADM-IN) 12007900(x12) 5.2x10.8x10 (ESC-EX)	15051500 (x2) 40.5x52.5x6 ; 15051600 F 46x63x7 ; 15039200 G 90x110x10 <	81014600			236
11023200	13008700 (x4)	19002300 13011200 (x4)	14042000 00246600	57006000 12003300(x8) 8.5x13x12.5	15025600 F 50x72x12 ; 15040500 G 95x115x12 <			93016500 (COASTER, DYNA)	237

-1- = **Muescas** - Notches - Entailles
= **Para un cilindro** - For one cylinder - Pour un cylindre
+ = **Para una camisa** - For one cylinder liner - Pour une chemise
R = **Lado izquierdo** - Left side - Cote gauche
Q = **Lado derecho** - Right side - Cote droit
T = **Completo** - Complete - Complete

TOYOTA

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

	MODELO Model Modele	Ordenado por / Sorted by / Ordre selon cm³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES	JUNTA CULATA Cylinder head gasket Joint culasse
238	CAMRY V6 24V HIGHLANDER V6 24V KLUGER V6 24V SIENA V6 24V SOLARA V6 24V	3311 3311 3311 3311 3311	225 230 230 230 225	3MZ-FE 3MZ-FE 3MZ-FE 3MZ-FE 3MZ-FE	7 8 8 7 7	2003 2003 2003 2003 2003			92 92 92 92 92	50250200 52232700 54092500	10164400 Q(MLS) 10164500 R(MLS) ø 93
239	T 100 V6 24V HI-LUX V6 24V 4 RUNNER V6 24V TACOMA V6 24V LANDCRUISER V6 24V *(DOHC)*	3378 3378 3378 3378 3378	178 185 185 178 178	5VZ-FE 5VZ-FE 5VZ-FE 5VZ-FE 5VZ-FE	11 4	1992 1992 1995 1995 1996	6 12	1998 1998 1998 1998 1998	94 94 94 94 94	50137300 52123500 54071600	10089100 Q 10089000 R ø 95.5
240	4 RUNNER V6 24V *(DOHC)*	3378	185	5VZ-FE	7	1998	12	1998	94	50250500 52233000 54136500	10089100 Q 10089000 R ø 95.5
241	4 RUNNER V6 24V *(DOHC)*	3378	185	5VZ-FE	1	1999	7	2000	94	50250600 52233100 54136500	10122300 Q 10122400 R ø 95.5
242	LANDCRUISER V6 24V T 100 V6 24V 4 RUNNER V6 24V HI-LUX V6 24V TUNDRA V6 24V TACOMA V6 24V TUNDRA PICK-UP V6 24V *(DOHC)*	3378 3378 3378 3378 3378 3378 3378	178 178 185 185 185 190	5VZ-FE 5VZ-FE 5VZ-FE 5VZ-FE 5VZ-FE 5VZ-FE 5VZ-FE	1	1999 1999 1999 1999 2000 1999			94 94 94 94 94 94 94	50177700 52163700 54071600	10122300 Q(MLS) 10122400 R(MLS) ø 95
243	4 RUNNER V6 24V *(DOHC)*	3378	185	5VZ-FE	8	2000			94	50250700 52233200 54136500	10122300 Q 10122400 R ø 95.5
244	DIESEL DYNA	3431	89	3B		1980	8	1988	102	50134500 52120900 54067200	10087300 ø 107.5
245	DIESEL COASTER	3431	89	3B		1980	8	1988	102	50134500 52120900 54067200	10087300 ø 107.5
246	DIESEL LANDCRUISER	3431	89	3B		1980	8	1988	102	50134500 52120900 54067200	10087300 ø 107.5

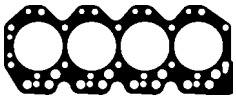
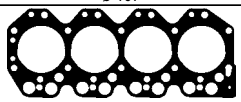
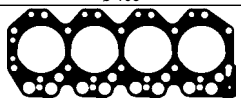
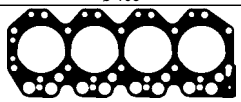
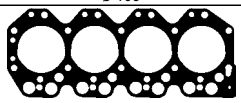
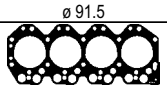
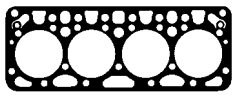
6 = **El juego no incluye junta de culata** - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse
W = **El juego no incluye tubos de escape** - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau
5 = **El juego no incluye retenes de válvula** - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape
K = **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	TUBO ESCAPE Exhaust pipe Tuyau echappement COLECTOR ESCAPE Exhaust manifold Collecteur echappement	CARTER ACEITE Oil pan Carter huile TAPON ACEITE Oil drain plug Bouchon vindage huile	JUEGO RETENES VALVULA Valve seal set Pochette bague soupape A x B x H RETEN VALVULA Valve seal Bague soupape	RETEN ARBOL LEVAS Camshaft seal Bague arbre á cames RETEN CIGÜEÑAL Crankshaft seal Bague vilebrequin	JUEGO TORNILLOS CULATA Cylinder head bolts Pochette vis culasse	TAQUES HIDRAULICOS Hydraulic lifters Poussoirs hydrauliques	ARBOL LEVAS Camshaft Arbre á cames	
56035700 Q 56035800 R	13103700 13103800 01092100	19003500 (x2) 13201200 (x2)	00246100	57040200 12010800(x12) 4.5x10x10.25 (ADM-IN) 12015500(x12) 5x10x10 (ESC-EX)	15080900 (x2) 38x50x10.5 ; 15063300 F 40x55x6 ; 15040000 G 92x110x9.5 <	81014500			238
56011200 (x2)	13103100 (x2) 00699000 (x2)	19002200 (x4) 13103600 (x2)	00246100	57038400 12007901(x12) 5x10.8x10 12007900(x12) 5.2x10.8x10	15015300 (x2) 38x50x8 ; 15063300 F 40x55x6 ; 15040000 G 92x110x9.5 <	81013700			239
56035900 (x2)	13201300 (x2) 00699000 (x2)	19002200 (x2) 19003400 (x2) 13103600 (x2)	00246100	57044800 12023500(x12) 5x10.8x11 (ADM-IN) 12023600(x12) 5.25x10.8x9.8 (ESC-EX)	15087300 (x2) 38x50x10 ; 15063300 F 40x55x6 ; 15040000 G 92x110x9.5 <	81013700		93046200 (ESC-EX) 93045100 (ESC-EX)	240
56035900 (x2)	13201300 (x2) 00699000 (x2)	19002200 (x2) 19003400 (x2) 13103600 (x2)	00246100	57044800 12023500(x12) 5x10.8x11 (ADM-IN) 12023600(x12) 5.25x10.8x9.8 (ESC-EX)	15087300 (x2) 38x50x10 ; 15063300 F 40x55x6 ; 15040000 G 92x110x9.5 <	81013700		93046200 (ESC-EX) 93045100 (ESC-EX)	241
56011200 (x2)	13103100 (x2) 00699000 (x2)	19002200 (x4) 13103600 (x2)	00246100	57038400 12007901(x12) 5x10.8x10 (ADM-IN) 12007900(x12) 5.2x10.8x10 (ESC-EX)	15015300 (x2) 38x50x8 ; 15063300 F 40x55x6 ; 15040000 G 92x110x9.5 <	81013700			242
56011200 (x2)	13201300 (x2) 00699000 (x2)	19002200 (x2) 19005100 13201400 (x2)	00246100	57044800 12023500(x12) 5x10.8x11 (ADM-IN) 12023600(x12) 5.25x10.8x9.8 (ESC-EX)	15087300 (x2) 38x50x10 ; 15063300 F 40x55x6 ; 15040000 G 92x110x9.5 <	81013700		93046200 (ESC-EX) 93045100 (ESC-EX)	243
11023200	13094300	19002200 13101500	14042000 00246000	57020000 12005500(x8) 8x14x13.5	15025600 F 50x72x12 ; 15040500 G 95x115x12 <			93016500 (08/1977-11/1984)	244
11023200	13094300	19002200 13101500	14042000 00246000	57020000 12005500(x8) 8x14x13.5	15025600 F 50x72x12 ; 15040500 G 95x115x12 <			93016500 (05/1982-08/1988) 93096100 (09/1984-08/1988)	245
11023200	13094300	19002200 13101500	14042000 00246000	57020000 12005500(x8) 8x14x13.5	15025600 F 50x72x12 ; 15040500 G 95x115x12 <			93016500 (08/1980-09/1984) 93096100 (10/1984-08/1988)	246

-1- = **Muescas** - Notches - Entailles
= **Para un cilindro** - For one cylinder - Pour un cylindre
+ = **Para una camisa** - For one cylinder liner - Pour une chemise
R = **Lado izquierdo** - Left side - Cote gauche
Q = **Lado derecho** - Right side - Cote droit
T = **Completo** - Complete - Complete

TOYOTA

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

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES	JUNTA CULATA Cylinder head gasket Joint culasse
247	DIESEL TOYO-ACE D TOYO-ACE TD DYNA D DYNA TD LANDCRUISER TD	 3431 3431 3431 3431 3431	 123 103 123	 13B 13B-T 13B 13B-T 13B-T	 	 1984 1984 1984 1984 1985	 	 1988 1989 1988 1989 1989	 102 102 102 103 102	**50169000** **52155600** **54086800**	 **10115300** ø 107
248	DIESEL LANDCRUISER TOYO-ACE COASTER	 3431 3431 3431	 89 89 89	 3B 3B 3B	 9 	 1988 1989 1989	 	 	 102 102 102	**50168800** **52155400** **54086800**	 **10115100** ø 103
249	DIESEL < COASTER	 3431		 3B	 1	 1993	 4	 1995	 102	**50250800** **52211700** **54127700**	 **10115100** ø 103
250	DIESEL COASTER DYNA 200	 3431 3431		 3B 3B	 5 5	 1995 1995	 4 4	 1999 1999	 102 102	**50226900** **52155400** **54127700**	 **10115100** ø 103
251	DIESEL COASTER DYNA 200	 3431 3431		 3B 3B	 5 5	 1999 1999	 7 8	 1999 1999	 102 102	**50227000** **52211700** **54127800**	 **10115100** ø 103
252	DIESEL LANDCRUISER	 3470	 115	 1PZ	 1	 1990	 8	 1992	 94	**51012700** 6 **53009400** 6 **54086900**	 **10115600** (1.20) K -1-(MLS) **10115610** (1.30) K -3-(MLS) **10115620** (1.40) K -5-(MLS) ø 95.5
253	DIESEL DYNA LANDCRUISER COASTER	 3576 3576 3576		 H H H	 	 1978 1978 1978	 	 1981 1981 1981	 88 88 88	**50100200** **52088900** **54050100**	 **10052600** ø 91.5
254	DIESEL DYNA TOYO-ACE	 3660 3660		 14B 14B	 8 8	 1988 1988	 	 	 102 102	**51012600** 6 **53009300** 6 **54086800**	 **10115500** (1.50) K -1- **10115510** (1.60) K -2- **10115520** (1.70) K -3- ø 103
255	DIESEL BANDEIRANTE (Brasil)	 3784		 OM314		 1972			 97	**5008290B** **5207240B** **5404050B**	 **10045300** ø 98.5
256	DIESEL BANDEIRANTE (Brasil) *(JUNTA DE CULATA 100 mm)*	 3784		 OM314		 1972			 97	**5008270B** **5207220B** **5404040B**	 **1011750B** ø 100

6 = **El juego no incluye junta de culata** - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse
W = **El juego no incluye tubos de escape** - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau
5 = **El juego no incluye retenes de válvula** - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape
K = **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	TUBO ESCAPE Exhaust pipe Tuyau echappement COLECTOR ESCAPE Exhaust manifold Collecteur echappement	CARTER ACEITE Oil pan Carter huile TAPON ACEITE Oil drain plug Bouchon vindage huile	JUEGO RETENES VALVULA Valve seal set Pochette bague soupape A x B x H RETEN VALVULA Valve seal Bague soupape	RETEN ARBOL LEVAS Camshaft seal Bague arbre á cames RETEN CIGÜEÑAL Crankshaft seal Bague vilebrequin	JUEGO TORNILLOS CULATA Cylinder head bolts Pochette vis culasse	TAQUES HIDRAULICOS Hydraulic lifters Poussoirs hydrauliques	ARBOL LEVAS Camshaft Arbre á cames	
11072300	13094300	19002200 (13B) 19002400 (13B-T) 13101500	21017100	57006200 12003500(x8) 8x13.8x14.5	15025600 F 50x72x12 ; 15054500 G 95x115x9.5/12 <			93066200 (TOYO-ACE D, DYNA D)	247
11072200	13094300	19002500 13134400	21017100	57006200 12003500(x8) 8x13.8x14.5	15025600 F 50x72x12 ; 15054500 G 95x115x9.5/12 <	81023800			248
11072200	13094300	19002500 (x2) 13134400	21017100	57041600 12021600(x8) 8x13.8x9.5	15083000 F 50x72x9 ; 15054500 G 95x115x9.5/12 <	81023800		93049900	249
11072200	13094300	19002500 13134400	21017100	57006200 12003500(x8) 8x13.8x14.5	15083000 F 50x72x9 ; 15054500 G 95x115x9.5/12 <	81023800		93049900	250
11072200	13094300	19002500 (x2) 13134400	21017100	57041600 12021600(x8) 8x13.8x9.5	15083000 F 50x72x9 ; 15054500 G 95x115x9.5/12 <	81023800		93049900	251
11072400	13134500 (x4) 13134600	19002500 13134700 13134800	00246100	57029400 12003000(x10) 7x12.8x10	15010400 32x46x6 ; 15054400 F 58x72x7 ; 15060400 F 58x75x9 ; 15054500 G 95x115x9.5/12 <	81022000			252
56012100	13004800 (x2) 13023300 (x2)	19002400 13006800 (x6)	14038400 00246600	57014300 12003500(x12) 8x13.8x14.5	15025600 F 50x72x12 ; 15040500 G 95x115x12 <				253
11072200	13094300	19002500 13134400	21017100	57041600 12021600(x8) 8x13.8x9.5	15025600 F 50x72x12 ; 15054500 G 95x115x9.5/12 <	81023800		93050000	254
11033400		00825200 13052400	5901200B 18002800		15031500 F 65x90x15 ; 00524800 (x2) G				255
11033400		00825200 13052400	5901200B 18002800		15031500 F 65x90x15 ; 00524800 (x2) G				256

-1- = **Muescas** - Notches - Entailles
= **Para un cilindro** - For one cylinder - Pour un cylindre
+ = **Para una camisa** - For one cylinder liner - Pour une chemise
R = **Lado izquierdo** - Left side - Cote gauche
Q = **Lado derecho** - Right side - Cote droit
T = **Completo** - Complete - Complete

TOYOTA

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

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES	JUNTA CULATA Cylinder head gasket Joint culasse
257	LANDCRUISER	3878	130	F		1967	8	1973	90	**50098400** **52087100** **54048700**	**10050300** ø 94
258	LANDCRUISER	3878	130	F	5	1973		1975	90	**50134700** **52121100** **54070600**	**10087400** ø 93
259	LANDCRUISER	3956	140	3F		1984	5	1985	94	**50041400** **52034600** **54030000**	**10072200** ø 97
260	LANDCRUISER	3956	140	3F	6	1985		1988	94	**50112300** **52034600** **54057100**	**10072200** ø 97
261	LANDCRUISER	3956		3F-E		1989	8	1992	94	**50137800** **52124000** **54057100**	**10089600** ø 97
262	ARISTO V8 32V CROWN MAJESTA V8 32V *(DOHC)*	3969 3969	260 260	1UZ-FE 1UZ-FE		1990 1990		1997 1997	87.5 87.5	**50167300** **52154100** **54086100**	**10114200** Q **10114100** R ø 89.5
263	ARISTO V8 32V CROWN MAJESTA V8 32V *(DOHC)*	3969 3969	280 280	1UZ-FE 1UZ-FE	8	1998 1998			87.5 87.5	**50178000** **52164000** **54092600**	**10122900** Q(MLS) **10123000** R(MLS) ø 89.5
264	DIESEL LANDCRUISER DYNA	3980 3980	115 115	2H 2H		1980 1980		1983 1983	91 91	**50100300** **52089000** **54050200**	**10052700** ø 94
265	DIESEL DYNA LANDCRUISER	3980 3980	102 102	2H 2H		1984 1984		1989 1989	91 91	**50127000** **52113500** **54050200**	**10082200** ø 92.5

6 = **El juego no incluye junta de culata** - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse
W = **El juego no incluye tubos de escape** - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau
5 = **El juego no incluye retenes de válvula** - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape
K = **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	TUBO ESCAPE Exhaust pipe Tuyau echappement COLECTOR ESCAPE Exhaust manifold Collecteur echappement	CARTER ACEITE Oil pan Carter huile TAPON ACEITE Oil drain plug Bouchon vindage huile	JUEGO RETENES VALVULA Valve seal set Pochette bague soupape A x B x H RETEN VALVULA Valve seal Bague soupape	RETEN ARBOL LEVAS Camshaft seal Bague arbre á cames RETEN CIGÜEÑAL Crankshaft seal Bague vilebrequin	JUEGO TORNILLOS CULATA Cylinder head bolts Pochette vis culasse	TAQUES HIDRAULICOS Hydraulic lifters Poussoirs hydrauliques	ARBOL LEVAS Camshaft Arbre á cames	
56012500	13052700	19002400	14038300 00246600	57016700 12008800(x12) 7x18.5x18	15022600 F 45x68x7 ; 15041100 G 100x120x11				257
56012500	13052700	19002400	14038300 00246600	57016700 12008800(x12) 7x18.5x18	15022600 F 45x68x7 ; 15041100 G 100x120x11				258
56012300	13011600	19002100 (x2)	14038300 00246600	57018900 12009800(x12) 6.5x14x24	15045500 F 45x68x8.5 15041100 G 100x120x11				259
56012300	13011600	19002100 (x2)	14038300 00246600	57018900 12009800(x12) 6.5x14x24	15045500 F 45x68x8.5 15045600 G 105x120x11				260
56012300	13104500	19002100 (x2)	14038300 00246600	57018900 12009800(x12) 6.5x14x24	15045500 F 45x68x8.5 15045600 G 105x120x11				261
56021300 (x2)	13133300 (x2) 00805400 (x4)	19004100 (x2) 13133400 (x2) (1990-1994) 13133500 (x2) (1995-1997)	00246100	57029200 12007900(x32) 5.2x10.8x10	15015300 (x2) 38x50x8 ; 15019600 F 42x60x7 ; 15060300 G 95x113x8.5 <	81023900			262
56025900 Q 56026000 R	13143700 (x2) 00847100	19002200 (x2) 19002500 (x4) 19004100 (x2) 13133400 (x2) 13133500 (x2)	00246100	57040500 12010800(x16) 4.5x10x10.25 (ADM-IN) 12015500(x16) 5x10x10 (ESC-EX)	15063500 (x2) 71x85x10 ; 15019600 F 42x60x7 ; 15060300 G 95x113x8.5 <	81023900			263
56012200	13014200 (x6)	19002400 00489400 (x6)	14039600 00246000	57016400 12008400(x12) 8x14x20.5	15025600 F 50x72x12 ; 15040500 G 95x115x12 <				264
56012200	13014200 (x6)	19002400 00489400 (x6)	14039600 00246000	57016400 12008400(x12) 8x14x20.5	15025600 F 50x72x12 ; 15040500 G 95x115x12 <				265

-1- = **Muescas** - Notches - Entailles
= **Para un cilindro** - For one cylinder - Pour un cylindre
+ = **Para una camisa** - For one cylinder liner - Pour une chemise
R = **Lado izquierdo** - Left side - Cote gauche
Q = **Lado derecho** - Right side - Cote droit
T = **Completo** - Complete - Complete

TOYOTA

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

	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES	JUNTA CULATA Cylinder head gasket Joint culasse
266	DIESEL LANDCRUISER TD COASTER TD	3980 3980	136 136	12H-T 12H-T		1985 1985		1990 1990	91 91	**50169100** **52155700** **54050200**	**10115900** ø 92.5
267	DIESEL COASTER TD 16V DYNA 200 TD 16V MEGA CRUISER TD 16V *(OHV)*	4104 4104 4104	145 145 145	15B-FT 15B-FT 15B-FT	5 5 5	1999 1999 1999			108 108 108	**51019800** 6 **53015800** 6 **54123500**	**10148100** (1.20) K (MLS) **10148110** (1.30) K (MLS) **10148120** (1.40) K (MLS) ø 109.5
268	DIESEL COASTER TD LANDCRUISER TD COASTER D LANDCRUISER D *(SOHC)*	4164 4164 4164 4164	250 250 131 131	1HD-FTE 1HD-FTE 1HZ 1HZ		1990 1990 1990 1990		1995 1995	94 94 94 94	**51012800** 6 **53009500** 6 **54086900**	**10115700** (1.20) K -1-(MLS) **10115710** (1.30) K -3-(MLS) **10115720** (1.40) K -5-(MLS) ø 95
269	DIESEL LANDCRUISER TD 24V	4164	168	1HD-FT	7	1995		1997	94	**51012900** 6 **53009600** 6 **54086900**	**10115800** (1.00) K -1-(MLS) **10115810** (1.10) K -3-(MLS) **10115820** (1.20) K -5-(MLS) ø 95
270	DIESEL LANDCRUISER TD 24V	4164	201	1HD-FTE		1998			94	**51015300** 6 **53011800** 6 **54092300**	**10115800** (1.00) K -1-(MLS) **10115810** (1.10) K -3-(MLS) **10115820** (1.20) K -5-(MLS) ø 95
271	LANDCRUISER	4230	140	2F		1975		1980	94	**50041000** **52034200** **54029900**	**10046100** ø 97
272	LANDCRUISER	4230	140	2F		1981	9	1984	94	**50098500** **52087200** **54029900**	**10046100** ø 97
273	LANDCRUISER	4230	140	2F	10	1984		1987	94	**50167800** **52154400** **54030000**	**10089600** ø 97
274	LANDCRUISER 24V	4477	202	1FZ-FE	8	1992	1	1997	100	**50137900** **52124100** **54071900**	**10089700** ø 101.5

6 = **El juego no incluye junta de culata** - Set does not include cylinder head gasket - La pochette ne contient pas le joint de culasse
W = **El juego no incluye tubos de escape** - Set does not include exhaust pipe gasket - La pochette ne contient pas les joints tuyeau
5 = **El juego no incluye retenes de válvula** - Set does not include valve stem seals - La pochette ne contient pas de bagues de soupape
K = **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	TUBO ESCAPE Exhaust pipe Tuyau echappement COLECTOR ESCAPE Exhaust manifold Collecteur echappement	CARTER ACEITE Oil pan Carter huile TAPON ACEITE Oil drain plug Bouchon vindage huile	JUEGO RETENES VALVULA Valve seal set Pochette bague soupape A x B x H RETEN VALVULA Valve seal Bague soupape	RETEN ARBOL LEVAS Camshaft seal Bague arbre á cames RETEN CIGÜEÑAL Crankshaft seal Bague vilebrequin	JUEGO TORNILLOS CULATA Cylinder head bolts Pochette vis culasse	TAQUES HIDRAULICOS Hydraulic lifters Poussoirs hydrauliques	ARBOL LEVAS Camshaft Arbre á cames	
56023700	13135100	19002400 19002500 00489400 (x6)	14039600	57016400 12008400(x12) 8x14x20.5	15025600 F 50x72x12 ; 15040500 G 95x115x12 <				266
11093200	13181100	19002500 (x2) 13181200		57039400 12006200(x16) 6x11.3x10	15025600 F 50x72x12 ; 15054500 G 95x115x9.5/12 <	81023800			267
11072500	13134500 (x5) 13134600	19002500 (1HZ) 19002600 (1HD-T) 13134700 (x2)	00246100	57014200 12003000(x12) 7x12.8x10	15010400 32x46x6 ; 15054400 F 58x72x7 ; 15060400 F 58x75x9 ; 15054500 G 95x115x9.5/12 <	81022100			268
56023800	13134900 (x2)	19002600 13135000 (x2)	00246100	57022000 12006200(x24) 6x11.3x10	15010400 32x46x6 ; 15054400 F 58x72x7 ; 15060400 F 58x75x9 ; 15054500 G 95x115x9.5/12 <	81021900			269
11076600	13134900 (x2)	13135000 (x2)	00246100	57022000 12006200(x24) 6x11.3x10	15010400 32x46x6 ; 15060400 F 58x75x9 ; 15063400 F 65x79x7 ; 15054500 G 95x115x9.5/12 <	81021900			270
56022700	13062900	19002600	14038300 00246600	57008600 12004800(x12) 7x14x12	15022600 F 45x68x7 ; 15041100 G 100x120x11				271
56012400	13062900	19002600	14038300 00246600	57008600 12004800(x12) 7x14x12	15022600 F 45x68x7 ; 15041100 G 100x120x11				272
56012400	13062900	19002600	14038300 00246000 00246600	57008600 12004800(x12) 7x14x12	15045500 F 45x68x8.5 15041100 G 100x120x11				273
56012600	13104600	19003400 (x2) 13104700 13104800	00246100	57039600 12006200(x12) 6x11.3x10 (ADM-IN) 12020400(x12) 6.2x11.2x11.2 (ESC-EX)	15051700 F 52x70x9 ; 15051800 G 99x119x10 <	81014900			274

-1- = **Muescas** - Notches - Entailles
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+ = **Para una camisa** - For one cylinder liner - Pour une chemise
R = **Lado izquierdo** - Left side - Cote gauche
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TOYOTA

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	MODELO Model Modele	Ordenado por Sorted by Ordre selon cm³	POTENCIA Power Puissance (CV) (HP)	MOTOR Engine Moteur	AÑO Year Annee DESDE From De		HASTA To Jusqu´à		Ø PISTON Bore Alesage	JUEGOS - SETS - POCHETTES	JUNTA CULATA Cylinder head gasket Joint culasse
275	DIESEL DYNA TD *(OHV)*	4614	130	S05C	10	2000	6	2002	114	**50221000** **52205700** **54123800**	**10148300** (MLS) ø 117.5
276	LANDCRUISER V8 32V	4664	235	2UZ-FE	1	1998			94	**50178100** **52164100** **54092700**	**10123100** Q(MLS) **10123200** R(MLS) ø 95
277	DIESEL DYNA TD *(OHV)*	4899	140	S05D	10	2000	6	2002	114	**50221000** **52205700** **54123800**	**10148300** (MLS) ø 117.5
278	DIESEL DYNA TD *(OHV)*	5307	150	J05C	10	2000	6	2002	114	**50220900** **52205700** **54123700**	**10148300** (MLS) ø 117.5
279	DIESEL FORKLIFT 10200 (FD350)	10178		DK20		1981			120	**50201700** **52186400** **54108600** **60008100**	**10135100** (x2) ø 132.5
280	DIESEL FORKLIFT 10000 (FD350)	10178		DK20-T		1981			120	**50200500** **52185200** **54107700** **60008100**	**10134300** (x2) ø 132.5

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11093300	13181500	13181600 (x4)	14088800		15079900 36.5x57x10 ; 61001300 F 61001400 G				275
56025900 Q 56026000 R	13143700 (x2) 00847100	19003400 (x2) 13133500 (x2)	00246100	57040500 12010800(x16) 4.5x10x10.25 (ADM-IN) 12015500(x16) 5x10x10 (ESC-EX)	15063600 38x85x10 ; 15019600 F 42x60x7 ; 15060300 G 95x113x8.5 <	81026600			276
11093300	13181500	13181600 (x4)	14088800		15079900 36.5x57x10 ; 61001300 F 61001400 G				277
11093300	13181500	13181600 (x4)	14088800		15079900 36.5x57x10 ; 61001300 F 61001400 G				278
11084900 (x2)	13162400 (x6)	00932000 13162500 (x6)	14085000		15071100 F 80x105x13 ; 15071200 G 125x155x14 <				279
11084900 (x2)	13162400 (x6)	00932000 13162500 (x6)	14083600 14084000		15071100 F 80x105x13 ; 15071200 G 125x155x14 <				280

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