

Tabla de Aplicaciones y Especificaciones 2008.

MARCA	MOTOR	CIL	No. CLEMEX COJINETE DE BIELA	DIÁMETRO DE CIGÜEÑAL	CLARO DE LUBRICACIÓN	DIÁMETRO DE ALOJAMIENTO	TORQUE (LIBRAS)	No. CLEMEX COJINETE DE BANCADA	DIÁMETRO DE CIGÜEÑAL	CLARO DE LUBRICACIÓN	DIÁMETRO DE ALOJAMIENTO	TORQUE (LIBRAS)	No. CLEMEX BUJE DE ÁRBOL	BUJE FLECHA ANX O BAL / ARANDELA BUJE DE BIELA
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AMC	1990(3.3), 232(3.8), 258(4.2)(1964-88)	L6	CB 900 P	2.0948/2.0955	0.0012/0.0034	2.2080/2.2085	27 a 30	MS 704 P	2.4992/2.5001	0.0006/0.0031	2.6912/2.6920	75 a 85	SH 549 S	
	1471(1.7), 151(1.8), 184(2.0), 171(2.1), 173(2.1), 173(2.1)	L4	CB 1017 P	1.8621/1.8701	0.0016/0.0040	1.9921/1.9928	22 a 24	MS 1157 P	2.1236/2.1244	0.0016/0.0041	2.3228/2.3236	47	SH 1209 S	CLV 431 A
AUDI	1588cc(1.8), 1780cc(1.8), 1948cc(2.0)SOHC(1982-91)	L4	CB 1426 P	1.8921/1.8810	0.0009/0.0032	1.9921/1.9929	22 a 24	MS 1157 P	2.1236/2.1244	0.0016/0.0041	2.3228/2.3236	50	SH 1209 S	CLV 431 AA
	1.0L 1.1L SOHC HUNDAI ATOS (2000-07)	L4	CB 7000 P	1.4855/1.4961	0.0004/0.0012	1.6128/1.6138	25 a 28	MS 7000 P	1.6522/1.6533	0.0009/0.0021	1.8105/1.8115	48 a 50	ARANDELAS INCLUIDAS EN MS 7000 P	
1495cc(1.5), 1400cc(1.6), G4EK HUNDAI (2003-07)	L4	CB 1239 P	1.7170/1.7113	0.0008/0.0028	1.8891/1.8905	24 a 25	MS 2234 P	1.9676/1.9682	0.0008/0.0028	2.1260/2.1268	37 a 39	SH 1429 S		
	122/1997cc(2.0) SOHC (1974-82) 156 (2.4) SOHC TP (1978-87) Mitsubishi	L4	CB 1220 P	2.0858/2.0866	0.0005/0.0028	2.2047/2.2055	33 a 34	MS 1945 P	2.3614/2.3622	0.0011/0.0037	2.5197/2.5205	55 a 61	SH 1429 S	
122(2.0) DOHC (1995-99), 122(2.0) SOHC (1995-04) NEON	L4	CB 1635 P	1.8941/1.8900	0.0010/0.0023	2.0075/2.0081	20 a 20*	MS 2028 P	2.0469/2.0475	0.0008/0.0034	2.2046/2.2050	30 a 30*	SH 1326 S (AUX)	SH 1403 S (BAL)	
135(2.2) SOHC, DOHC (1981-84), 153(2.4) SOHC (1986-94)	L4	CB 1269 P	1.9677/1.9687	0.0010/0.0039	2.0863/2.0869	40 a 40*	MS 1533 P	2.3617/2.3627	0.0008/0.0034	2.5194/2.5202	30 a 30*	SH 1326 S (AUX)	SH 1403 S (BAL)	
144/2445cc(2.4) DOHC EDZ (1995-07)	V6	CB 1522 P	1.9677/1.9687	0.0010/0.0039	2.0863/2.0869	20 a 20*	MS 7313 P	2.3617/2.3627	0.0008/0.0034	2.5194/2.5202	30 a 30*	SH 1326 S (AUX)	SH 1403 S (BAL)	
150(2.5) SOHC (1988-90)	L4	CB 960 P	2.0948/2.0955	0.0012/0.0034	2.2080/2.2085	33	MS 1544 P	2.4992/2.5001	0.0006/0.0031	2.6912/2.6920	80	SH 549 S		
150(2.5) JEEP (1996-02)	L4	CB 960 P	2.0948/2.0955	0.0012/0.0034	2.2080/2.2085	33	MS 1948 P	2.4992/2.5001	0.0006/0.0031	2.6912/2.6920	80	SH 549 S		
170(2.8) OHV (1940-69) 190(3.2) OHV (1970-74)	L6	CB 606 P	2.1865/2.1875	0.0007/0.0028	2.3125/2.3130	45	MS 517 P	2.4992/2.5001	0.0006/0.0031	2.6912/2.6920	85	SH 874 S		
181(3.0) SOHC (1981-80) 181(3.0) DOHC (1991-96) Mitsubishi	V6	CB 1410 P	1.9677/1.9685	0.0007/0.0027	2.0864/2.0868	38	MS 1720 P	2.3617/2.3622	0.0007/0.0034	2.5197/2.5204	80	SH 1405 S	TW 458 S	
201(3.3) (1990-02) 230(3.8), (1991-02)	V6	CB 1410 P	2.2830/2.2840	0.0006/0.0024	2.4013/2.4018	40 a 40*	MS 1946 P	2.5192/2.5202	0.0005/0.0020	2.6769/2.6777	30 a 30*	SH 1405 S		
215(3.5) SOHC (1993-97)	V6	CB 1410 P	2.2830/2.2840	0.0006/0.0024	2.4013/2.4018	40 a 40*	MS 2010 P	2.5192/2.5202	0.0005/0.0020	2.6769/2.6777	30 a 30*	SH 1405 S		
197 (3.2 L) E1W 215(3.5) SOHC (1999-07)	V6	CB 1469 P	2.2826/2.2837	0.0008/0.0034	2.4013/2.4018	40 a 40*	MS 2210 P	2.5192/2.5202	0.0005/0.0020	2.6769/2.6777	30 a 30*	SH 874 S	TW 406 S	
229(3.7) SOHC (1976-87)	V6	CB 1214 P	2.1865/2.1875	0.0007/0.0028	2.3125/2.3130	45	MS 1419 P	2.4992/2.5001	0.0006/0.0031	2.6912/2.6920	85	SH 874 S	TW 406 S	
239 (3.9) SOHC (1987-02)	V6	CB 1110 P	2.2794/2.2797	0.0010/0.0027	2.4092/2.4096	45	MS 2244 P	2.4992/2.5002	0.0006/0.0031	2.6912/2.6920	80	SH 1114 S	TW 406 S	
242(4.0) (1987-02) 258 (4.2)(1971-90) JEEP	V8	CB 960 P	2.0948/2.0955	0.0012/0.0034	2.2080/2.2085	33	MS 1947 P	2.4992/2.5001	0.0006/0.0031	2.6912/2.6920	75 a 85	SH 549 S		
279(4.5), 277(4.5), 301(5.0), 313(5.1), 326(5.3)(1956-69)	V8	CB 481 P	2.1340/2.1250	0.0007/0.0032	2.2500/2.2505	45 a 50	MS 540 P	2.4992/2.5005	0.0006/0.0031	2.6912/2.6920	80 a 85	SH 875 S	TW 406 S	
287(7.0) SOHC EDV (2000 -07) RAM	V8	CB 1744 P	2.0857/2.0865	0.0008/0.0025	2.1257/2.1262	45	MS 1144 P	2.4992/2.5001	0.0006/0.0031	2.6912/2.6920	40	SH 875 S	TW 406 S	
318(5.2) (1957-04) 318(5.2) CNG (1992-01)	V8	CB 481 P	2.1340/2.1250	0.0007/0.0032	2.2500/2.2505	45 a 50	MS 1344 P	2.4992/2.5005	0.0006/0.0031	2.6912/2.6920	85 a 90	SH 875 S (1957-78) / SH 1112 S (1979-04)		
340(5.6) OHV (1968-73)	V8	CB 481 P	2.1340/2.1250	0.0007/0.0032	2.2500/2.2505	45	MS 963 P	2.4992/2.5005	0.0006/0.0031	2.6912/2.6920	85	SH 875 S	TW 611 S	
345(5.7) HEMI RAMPS OHV 12V OHV (2003-2007)	V8	CB 1468 P	2.1257/2.1261	0.0008/0.0029	2.2500/2.2505	15 a 90*	MS 2220 P	2.4992/2.5001	0.0006/0.0031	2.6912/2.6920	20 a 20*	SH 875 S	TW 611 S	
350(5.7), 341(5.6), 383(6.3), 383(6.4) OHV (1958-80)	V8	CB 527 P	2.1340/2.1250	0.0007/0.0032	2.2500/2.2505	45	MS 874 P	2.4245/2.4255	0.0011/0.0036	2.6175/2.6180	85	SH 875 S		
340(5.9) (1971-73), 340(5.9) LPG (1971-73)	V8	CB 481 P	2.1340/2.1250	0.0007/0.0032	2.2500/2.2505	45	MS 1051 P	2.8095/2.8106	0.0005/0.0032	3.0023/3.0030	85	SH 875 S		
340(5.9) (1974-02), 340(5.9) LPG (1974-02)	V8	CB 481 P	2.1340/2.1250	0.0007/0.0032	2.2500/2.2505	45	MS 1266 P	2.8095/2.8106	0.0005/0.0032	3.0023/3.0030	85	SH 1112 S		
345(6.3) OHV (1974-77) 400(6.4) OHV (1974-80)	V8	CB 527 P	2.0948/2.0957	0.0010/0.0034	2.2080/2.2085	45	MS 1051 P	2.8095/2.8106	0.0005/0.0032	3.0023/3.0030	85	SH 874 S		
352(6.8), 378(6.3) FASE 5 V4.0 V155	V8	CB 971 P	2.4990/2.5000	0.0020/0.0050	2.6910/2.6920	20 a 25 + 60*	MS 1060 P	3.4990/3.5000	0.0018/0.0048	3.7520/3.7530	175 a 185	SH 1310 S	TW 448 S/CV 340	
470(7.0), 504(8.3) V155 V210	V8	CB 971 P	2.4990/2.5000	0.0020/0.0050	2.6910/2.6920	20 a 25 + 60*	MS 1061 P	3.4990/3.5000	0.0018/0.0048	3.7520/3.7530	175 a 185	SH 1310 S	TW 448 S/CV 340	
1.3L 1.6L HSC (1998-07)	L4	CB 7001 P	1.6137/1.6145	0.0002/0.0023	1.7318/1.7326	30	MS 7003 P	2.2437/2.2441	0.0015/0.0025	2.3867/2.3872	70 a 70*	SH 1066 S	TW 7002	
110(1.8) SOHC Mazda, 122(2.0) SOHC Mazda (1978-82) COURIER	L4	CB 1110 P	2.0948/2.0957	0.0010/0.0034	2.2080/2.2085	33	MS 1060 P	2.4992/2.5001	0.0006/0.0031	2.6912/2.6920	80	SH 1066 S	TW 7002	
111(1.9) SOHC, High Output (1987-90) 122(2.0) SOHC (1997-03)	L4	CB 1380 P	1.7279/1.7287	0.0008/0.0025	1.8460/1.8468	26 a 30	MS 1706 P	2.2827/2.2835	0.0011/0.0035	2.4522/2.4528	67 a 80	SH 1066 S	TW 7002	
1989cc(2.0) Zetec DOHC 16V (1995-03)	L4	CB 4121 P	1.8461/1.8468	0.0008/0.0017	1.9642/1.9650	17 a 19 + 90*	MS 3001 P	2.2827/2.2834	0.0003/0.0016	2.4522/2.4528	13 a 16 + 90*	SH 777 S	SH 1095 S	
121(2.3) (1983-88) 140(2.3) SOHC (1979-90)	L4	CB 964 P	2.0465/2.0472	0.0005/0.0030	2.1720/2.1728	30 a 36	MS 1117 P	2.3982/2.3990	0.0006/0.0031	2.5920/2.5910	80 a 90	SH 777 S	SH 1095 S	
140(2.3) SOHC (1991-97) 153 (2.5) SOHC (1980-01)	L4	CB 964 P	2.0465/2.0472	0.0005/0.0030	2.1720/2.1728	30 a 36	MS 1420 P	2.3982/2.3990	0.0006/0.0031	2.5920/2.5910	80 a 90	SH 777 S	SH 1095 S	
140(2.3) HSC (1984-88)	L4	CB 1838 P	1.9677/1.9685	0.0007/0.0027	2.0875/2.0883	26 a 90*	MS 1803 P	2.3597/2.3604	0.0007/0.0030	2.5197/2.5203	61 a 65	SH 777 S	SH 1095 S	
140(2.3) SOHC (1991-97) 153 (2.5) SOHC (1980-01)	L4	CB 964 P	2.0465/2.0472	0.0005/0.0030	2.1720/2.1728	30 a 36	MS 1743 P	2.2051/2.2059	0.0008/0.0026	2.3971/2.3979	80 a 90	SH 777 S	SH 1095 S	
140(2.3) SOHC (1991-97) 153 (2.5) SOHC (1980-01)	L4	CB 964 P	2.0465/2.0472	0.0005/0.0030	2.1720/2.1728	30 a 36	MS 1743 P	2.2051/2.2059	0.0008/0.0026	2.3971/2.3979	80 a 90	SH 777 S	SH 1095 S	
140(2.3) SOHC (1991-97) 153 (2.5) SOHC (1980-01)	L4	CB 964 P	2.0465/2.0472	0.0005/0.0030	2.1720/2.1728	30 a 36	MS 1743 P	2.2051/2.2059	0.0008/0.0026	2.3971/2.3979	80 a 90	SH 777 S	SH 1095 S	
140(2.3) SOHC (1991-97) 153 (2.5) SOHC (1980-01)	L4	CB 964 P	2.0465/2.0472	0.0005/0.0030	2.1720/2.1728	30 a 36	MS 1743 P	2.2051/2.2059	0.0008/0.0026	2.3971/2.3979	80 a 90	SH 777 S	SH 1095 S	
140(2.3) SOHC (1991-97) 153 (2.5) SOHC (1980-01)	L4	CB 964 P	2.0465/2.0472	0.0005/0.0030	2.1720/2.1728	30 a 36	MS 1743 P	2.2051/2.2059	0.0008/0.0026	2.3971/2.3979	80 a 90	SH 777 S	SH 1095 S	
140(2.3) SOHC (1991-97) 153 (2.5) SOHC (1980-01)	L4	CB 964 P	2.0465/2.0472	0.0005/0.0030	2.1720/2.1728	30 a 36	MS 1743 P	2.2051/2.2059	0.0008/0.0026	2.3971/2.3979	80 a 90	SH 777 S	SH 1095 S	
140(2.3) SOHC (1991-97) 153 (2.5) SOHC (1980-01)	L4	CB 964 P	2.0465/2.0472	0.0005/0.0030	2.1720/2.1728	30 a 36	MS 1743 P	2.2051/2.2059	0.0008/0.0026	2.3971/2.3979	80 a 90	SH 777 S	SH 1095 S	
140(2.3) SOHC (1991-97) 153 (2.5) SOHC (1980-01)	L4	CB 964 P	2.0465/2.0472	0.0005/0.0030	2.1720/2.1728	30 a 36	MS 1743 P	2.2051/2.2059	0.0008/0.0026	2.3971/2.3979	80 a 90	SH 777 S	SH 1095 S	
140(2.3) SOHC (1991-97) 153 (2.5) SOHC (1980-01)	L4	CB 964 P	2.0465/2.0472	0.0005/0.0030	2.1720/2.1728	30 a 36	MS 1743 P	2.2051/2.2059	0.0008/0.0026	2.3971/2.3979	80 a 90	SH 777 S	SH 1095 S	
140(2.3) SOHC (1991-97) 153 (2.5) SOHC (1980-01)	L4	CB 964 P	2.0465/2.0472	0.0005/0.0030	2.1720/2.1728	30 a 36	MS 1743 P	2.2051/2.2059	0.0008/0.0026	2.3971/2.3979	80 a 90	SH 777 S	SH 1095 S	
140(2.3) SOHC (1991-97) 153 (2.5) SOHC (1980-01)	L4	CB 964 P	2.0465/2.0472	0.0005/0.0030	2.1720/2.1728	30 a 36	MS 1743 P	2.2051/2.2059	0.0008/0.0026	2.3971/2.3979	80 a 90	SH 777 S	SH 1095 S	
140(2.3) SOHC (1991-97) 153 (2.5) SOHC (1980-01)	L4	CB 964 P	2.0465/2.0472	0.0005/0.0030	2.1720/2.1728	30 a 36	MS 1743 P	2.2051/2.2059	0.0008/0.0026	2.3971/2.3979	80 a 90	SH 777 S	SH 1095 S	
140(2.3) SOHC (1991-97) 153 (2.5) SOHC (1980-01)	L4	CB 964 P	2.0465/2.0472	0.0005/0.0030	2.1720/2.1728	30 a 36	MS 1743 P	2.2051/2.2059	0.0008/0.0026	2.3971/2.3979	80 a 90	SH 777 S	SH 1095 S	
140(2.3) SOHC (1991-97) 153 (2.5) SOHC (1980-01)	L4													