

Información General / General Information

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Vehyco®

Aplicación / Página

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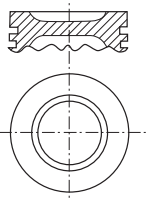
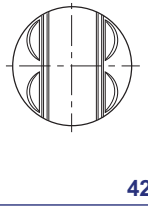
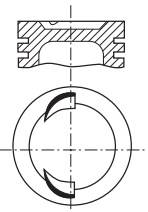
Vehyco®

**LISTA ALFABÉTICA POR MARCA
ALPHABETICAL LISTING BY
MANUFACTURER**

CHRYSLER / DODGE / JEEP

ÍNDICE DE MOTORES / ENGINE INDEX

4 CILINDROS / CYLINDER		
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6 CILINDROS / CYLINDER		
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6 CILINDROS / CYLINDER		
MOTOR / ENGINE	AÑO / YEAR	LÍNEA / LINE
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8 CILINDROS / CYLINDER		
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5.2-(318)	73-75	22
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AÑO YEAR	APLICACIÓN APPLICATION	No. CIL. CYL.	No. de Parte Part Number	PISTÓN / PISTON			Cabeza Head Shapes	PERNO / PIN Número y Medidas No. and Sizes
				Diámetro del Cilindro Nominal Bore	Distancia de Compresión Comp. / Dist.	Anillos Rings		
1	95-06 MOT. 2.0 (122), (VIN-C) (SOHC), 16 Válv. Neón '05, Stratus '06 R/C. 9.8:1, 132 H.P. (Árbol L. Sencillo en la cabeza)	4	P-122-D1 STD 0.50 0.75 1.0 mm	87.50 mm (3.445")	31.50 mm (1.240") Cazuela 0.25 mm (Deep .010") Ø 63.24 mm (2.490")	2 1.2 mm 1 3.0 mm	 4	826-D .826 x 2.953 X
2	96-00 MOT. 2.0 (122), (VIN-Y) (DOHC), 16 Vál. Neón, Breeze '96 MOT. 2.0 (122), (VIN-Y) R/C. 9.6:1, 150 H.P. (Árbol L. Doble en la cabeza) SMFI	4	P-122-D STD 0.50 0.75 1.0 mm	87.50 mm (3.445")	32.36 mm (1.274")	2 1.2 mm 1 3.0 mm	 42	826-D .826 x 2.953 X
3	84-89 MOT. 2.2 (135) TURBO Magnum, LeBaron (Hasta/Until '85), New Yorker, Phantom, Shadow, Dart	4	P-135-D1 STD 0.50 0.75 1.0 mm	87.50 mm (3.445")	40.48 mm (1.594") Cazuela 4.83 mm (Deep .190") Ø 66.29 mm (2.610")	2 1.5 mm 1 4.0 mm	 12	901-D .901 x 2.965 X

X Perno a presión en la biela / Interference between pin and connecting rod

AÑO YEAR	APLICACIÓN APPLICATION	No. CIL. CYL.	No. de Parte Part Number	PISTÓN / PISTON			Cabeza Head Shapes	PERNO / PIN Número y Medidas No. and Sizes
				Diámetro del Cilindro Nominal Bore	Distancia de Compresión Comp. / Dist.	Anillos Rings		
4	82-88 MOT. (2.2)-135 A. Comp./H. Comp. Línea "K" No intercambiable con P-135-D Not interchangeable with P-135-D	4	P-2200-D STD .50 .75 1.0 mm	87.50 mm (3.445")	40.48 mm (1.594")	2 1.5 mm 1 4.0 mm	 11	901-A .901 x 2.421 X
5	82-85 MOT. (2.2)-135 B. Comp./L. Comp. Línea "K" No intercambiable con P-2200-D Not interchangeable with P-2200-D	4	P-135-D STD .50 .75 1.0 mm	87.50 mm (3.445")	39.70 mm (1.563")	2 1.5 mm 1 4.0 mm	 1	901-A .901 x 2.421 X
6	90-08 MOT. 2350cc (2.4) L4 12 Val., SOHC H-100, (Hyundai) 03-08, Colt Vista 90-92, Ram 50, 90-93, Summit 92 (Mot., Mitsubishi 4G64N)	4	P-2400-MI STD .75 1.0 mm	86.5 mm (3.4055")	35.4 mm (1.394") Domo 0.4mm Dome (0.016")	2 1.5 mm 1 4.0 mm	 40	826-MI 21.0mm (.8267") x 72.0mm (2.834") X
7	89-95 MOT. (2.5)-153 Phantom, New Yorker, Shadow, Spirit	4	P-153-D1 STD .50 .75 1.0 mm	87.50 mm (3.445")	34.48 mm (1.357") Cazuela 3.68 mm (Deep .145") Ø 76.50 mm (3.012")	2 1.5 mm 1 4.0 mm	 12	901-B .901 x 2.657 X
8	87-95 MOT. (2.5)-153 Spirit, Dart (88-89)	4	P-153-D STD .020 .030 .040 .060	87.50 mm (3.445")	40.48 mm (1.594") Cazuela 4.57 mm (Deep .180") Ø 68.20 mm (2.685")	2 1.5 mm 1 4.0 mm	 12	901-A .901 x 2.421 X

X Perno a presión en la biela / Interference between pin and connecting rod

AÑO	APLICACIÓN	No. CIL.	No. de Parte Vehyco®	PISTÓN / PISTON			Cabeza	PERNO / PIN Número y Medidas No. and Sizes
				Diámetro del Cilindro Nominal Bore	Distancia de Compresión Comp. / Dist.	Anillos Rings		
YEAR	APPLICATION	No. CYL.	Part Number				Head Shapes	
89-95	MOT. 2.5-(153), TURBO Shadow GTS (Sólo/Only '89) Spirit, Phantom, New Yorker (86-89)	4	P-153-D2 STD .50 .75 1.0 mm	87.50 mm (3.445")	34.50 mm (1.358") Cazuela 7.55 mm (Deep .297") Ø 70.99 mm (2.795")	2 1.5 mm 1 4.0 mm	 12	901-B1 .901 x 2.719
81-85	MOT. 2.6L-(156) SOHC = Árbol Sencillo, 12 Val. Chrysler / Dodge (Mot. Mitsubishi 4G54) Aries, Caravan, Challenger, Reliant 81-84, Voyager 84, Ram 50, 82-85	4	P-2600-MI STD .50 .75 mm	91.1 mm (3.586")	35.4 mm (1.394")	2 2.0 mm 1 4.0 mm	 1	220-MI 22.0 mm x 79.0 mm X
91-00	MOT. 3.0L-(181), (2972cc) V6 SOHC = Árbol Sencillo, 12 Val. Acclaim, Caravan, Daytona, Imperial, LeBaron, Shadow, Spirit 94-96, Voyager 94-00 (Mitsubishi 6G72)	6	P-3000-MI 1-3-5 Izq./Left 2-4-6 Der./Right STD .50 .75 mm	91.10 mm (3.586")	32.0 mm (1.260") Cazuela 3.0 mm (Deep .118")	2 1.5 mm 1 4.0 mm	 26	220-MI 22.0 mm x 66.0 mm X
95-00	MOT. 3.5L-(215) V6 Jeep, Eagle, Vision, Intrepid, Voyager	6	P-215-D STD .030 .040	96.0 mm (3.780")	37,846 mm (1.490") Domo 1,4 mm Dome (.055")	2 1,5 mm 1 3,0 mm	 44	945-D 24,0 mm (.945") x 60,7 (2.390")
61-93	MOT. (3.7)-225 6L Ram Charger (Hasta/Until '87) D350 (Hasta/Until '89) D150 Camión/Truck '93	6	P-225-D1 STD .020 .030 .040 .060	3.400" (86.36 mm)	1.760" (44.70 mm) Cazuela .208" (Deep 5.28 mm) Ø 2.500" (63.50 mm)	2 5/64 1 3/16	 4	901-D .901 x 2.965 X

X Perno a presión en la biela / Interference between pin and connecting rod

Línea
Line

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15

16

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AÑO YEAR	APLICACIÓN APPLICATION	No. CIL. CYL.	No. de Parte Vehyco® Part Number	PISTÓN / PISTON			Cabeza Head Shapes	PERNO / PIN Número y Medidas No. and Sizes
				Diámetro del Cilindro Nominal Bore	Distancia de Compresión Comp. / Dist.	Anillos Rings		
60-82	MOT. (3.7)-225 6L Dodge, Plymouth, Valiant, Duster, Dart, Volare	6	P-225-D STD .020 .030 .040 .060	3.400" (86.36 mm)	1.740" 44.20 mm	2 5/64 1 3/16		901-D .901 x 2.965 X
92-03	MOT. 3.9-(239) V6 Pick Up, Dakota, Ram Van 1500, Pick Up 1500, 2500 Club Cab 1500, Cam.	6	P-239-D STD .020 .030	3.910" (99.31 mm)	1.765" (44.84 mm)	2 5/64 1 5/32		984-A .984 x 3.000 X
87-95	MOT. 4.0-(242) L6 Jeep Wagon, Wragler, Cherokee, Grand Cherokee, Comanche, Wagoneer, Briarwood	6	P-242-R STD .030 .040	98.4 mm (3.875")	40.2 mm (1.583") Cazuela 3.2 mm (Deep .126")	2 2.0 mm 1 4.79 mm		931-R 23.65 mm (.931) x 80.95 mm (3.187) X
77-86	MOT. (4.2)-258 Jeep C17, Wagoneer	6	P-258-R1 STD .020 .030 .040	3.750" (95.25 mm)	1.601" (40.66 mm) Cazuela .126" (Deep 3.20 mm) Ø 3.120" (79.25 mm)	2 5/64 1 3/16		931-R .931 x 3.187 X
74-83	MOT. (4.2)-258 Jeep MOT. 232	6	P-258-R STD .020 .030	3.750" (95.25 mm)	1.581" (40.16 mm) Cazuela .108" (Deep 2.74 mm) Ø 3.125" (79.37 mm)	2 5/64 1 3/16		931-R .931 x 3.187 X

X Perno a presión en la biela / Interference between pin and connecting rod

AÑO	APLICACIÓN	No. CIL.	No. de Parte Vehyco® Part Number	PISTÓN / PISTON			Cabeza Head Shapes	PERNO / PIN Número y Medidas No. and Sizes
				Diámetro del Cilindro Nominal Bore	Distancia de Compresión Comp. / Dist.	Anillos Rings		
YEAR	APPLICATION	No. CYL.	Part Number					
19	77-86 MOT. 282 Jeep J100, J300, CJ7 Wagoneer, Pick Up 4x4, Renegade	6	P-282-R1 STD .020 .030 .040 .060	3.910" (99.31 mm)	1.601" (40.66 mm) Cazuela .196" (Deep 4.98 mm) Ø 3.250" (82.55 mm)	2 5/64 1 3/16	 	931-R .931 x 3.187 X
20	92-02 MOT. 5.2 (318) V8 Grand Cherokee, Ram Wagon '02, Durango (98-00) Ram 2500 (96-99) R/C 9.1:1, 220 H.P. SMFI	8	P-239-D STD .020 .030	3.910" (99.31 mm)	1.765" (44.84 mm)	2 5/64 1 5/32	 	984-A .984 x 3.000 X
21	73-84 MOT. (5.2)-318, U.S.A.	8	P-318-DP STD .020 .030 .040 .060	3.910" (99.31 mm)	1.720" (43.69 mm)	2 5/64 1 3/16	 	984-D .984 x 3.000 X
22	73-75 MOT. 318 Mónaco, Super Bee, Coronet, GTS	8	P-318-DS STD .020 .030 .040 .060	3.910" (99.31 mm)	1.750" (44.45 mm)	2 5/64 1 3/16	 	984-D .984 x 3.000 X
23	73-75 MOT. 318	8	P-318-D1 STD .020 .030 .040	3.910" (99.31 mm)	1.672" (42.46 mm) Cazuela .155" (Deep 3.93 mm)	2 5/64 1 3/16	 	984-D .984 x 3.000

X Perno a presión en la biela / Interference between pin and connecting rod

Línea
Line

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AÑO YEAR	APLICACIÓN APPLICATION	No. CIL. CYL.	No. de Parte Vehyco® Part Number	PISTÓN / PISTON			Cabeza Head Shapes	PERNO / PIN Número y Medidas No. and Sizes
				Diámetro del Cilindro Nominal Bore	Distancia de Compresión Comp. / Dist.	Anillos Rings		
69-74	MOT. (5.2)-318, V8 Dart, Barracuda, Coronet, Super Bee, Mónaco	8	P-318-D STD .020 .030 .040	3.910" (99.31 mm)	1.750" (44.45 mm)	2 5/64 1 3/16	 2	984-D .984 x 3.000
96-03	MOT. (5.9)-360 Durango 99-03, Ram 2500, 3500, 4000, 6500, 7000, Ram Van 2500, Ram Charger D600, Club Cab No intercambiable con P-360-D/ P-360-D1 Not interchangeable with P-360-D/ P-360-D1	8	P-360-D2 STD 0.50 0.75 1.0 mm	101.6 mm (4.000")	41.20 mm (1.622") Cazuela 2.28 mm (Deep .090") Ø 91.0 mm (3.582")	2 1.5 mm 1 4.0 mm	 13	984-B .984 x 2.680 X
79-95	MOT. (5.9)-360 D250, D600, Pick Up, Ram Charger (Desde/From '88) D350 (Desde/From '90) No intercambiable con P-360-D/ P-360-D2 Not interchangeable with P-360-D/ P-360-D2	8	P-360-D1 STD .020 .030 .040 .060	4.000" (101.6 mm)	1.596" (40.54 mm) Cazuela .245" (Deep 6.22 mm) Ø 3.250" (82.55 mm)	2 5/64 1 3/16	 4	984-D .984 x 3.000 X
74-92	MOT. (5.9)-360 Cordoba, Magnum, LeBaron, Super Bee, Dart, Mónaco, Station Wagon No intercambiable con P-360-D1/ P-360-D2 Not interchangeable with P-360-D1/ P-360-D2	8	P-360-D STD .020 .030 .040 .060	4.000" (101.6 mm)	1.577" (40.05 mm) Cazuela .070" (Deep 1.78 mm) Ø 3.140" (79.76 mm)	2 5/64 1 3/16	 4	984-D .984 x 3.000 X

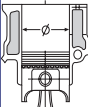
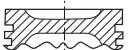
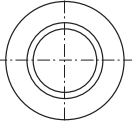
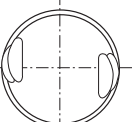
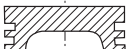
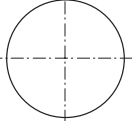
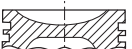
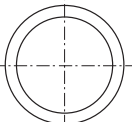
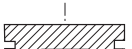
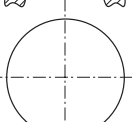
X Perno a presión en la biela / Interference between pin and connecting rod

ÍNDICE DE MOTORES / ENGINE INDEX

4 CILINDROS / CYLINDER			8 CILINDROS / CYLINDER		
MOTOR / ENGINE	AÑO / YEAR	LÍNEA / LINE	MOTOR / ENGINE	AÑO / YEAR	LÍNEA / LINE
2.0-(122), U.S.A.	82-88	1	4.6-(281) V8, SOHC, 16 Val.	91-01	14
2.3L-(140) L4, 8 Val., SOHC	82-88	2	5.0-(302)	94-00	15
2.3-(140)	84-94	3	302-(5.0) Auto/Cam.	81-93	16
2.3-(140), U.S.A.	83-93	4	302-(5.0) Auto/Cam.	63-82	17
2.3-(140)	74-93	5	302, U.S.A.	79-86	18
6 CILINDROS / CYLINDER			335	69-95	19
2.8-(171), U.S.A.	76-86	6	(5.8)-351	94-98	20
2.9-(177)	86-92	7	(5.8)-351 Auto/Cam.	76-93	21
3.0-(183), V6	91-01	8	(5.8)-351	77-93	22
250/200, U.S.A.	63-83	9	351-(5.8)	76-90	23
3.8-(232), V6	90-95	10	351M, (U.S.A.)	75-81	24
3.8-(232), V6	83-89	11	351-(5.8) U.S.A.	79-80	25
300, (LD), U.S.A.	69-87	12	351-W, U.S.A.	73-76	26
300-(4.9) L6, (U.S.A.)	77-86	13	360/390, U.S.A.	66-78	27
			400-(6.6), U.S.A.	71-79	28

AÑO	APLICACIÓN	No. CIL.	No. de Parte	PISTÓN / PISTON			Cabeza	PERNO / PIN
YEAR	APPLICATION	No. CYL.	Part Number	Diámetro del Cilindro Nominal Bore	Distancia de Compresión Comp. / Dist.	Anillos Rings	Head Shapes	Número y Medidas No. and Sizes
			Vehyco®					
1	82-88 MOT. 2000cc, 2.0 (122) Aerostar, Ranger, Pinto	4	P-122-F STD 0.50 0.75 1.0 mm	89.32 mm (3.516")	40.2 mm (1.583")	2 2.0 mm 1 4.8 mm	 38	912-FPI 23.17 mm (.912) x 76.20 mm (3.000) X
2	82-88 MOT. 2.3L-(140) 14 SOHC, F. I. (8 Bujías), Pick Up Ranger	4	P-140-F2 STD .030 .040	96.0mm (3.780")	40.0mm (1.575")	2 1.5 mm 1 4.0 mm	 34	912-F 23.17mm (.912") x 76.7mm (3.020") X
3	83-94 MOT. (2.3)-140 Topaz GS, GLX Ghia '91 (4 Cil.)	4	P-140-F STD .020 .030 .040 .060	93.5 mm (3.681")	38.61" (1.520")	2 2.0 mm 1 4.75 mm	 1	912-F .912 x 3.025 X

X Perno a presión en la biela / Interference between pin and connecting rod

AÑO YEAR	APLICACIÓN APPLICATION	No. CIL. CYL.	No. de Parte Vehyco® Part Number	PISTÓN / PISTON			Cabeza Head Shapes	PERNO / PIN Número y Medidas No. and Sizes
				Diámetro del Cilindro Nominal Bore	Distancia de Compresión Comp. / Dist.	Anillos Rings		
								
4	83-93 MOTOR (2.3)-140 Topaz U.S.A.	4	P-140-F1 STD .020 .030 .040	3.681" (93.50 mm)	1.520" (38.61 mm) Cazuela .105" (Deep 2.67 mm)	2 2.0 mm 1 4.75 mm	 	912-F .912 X 3.025 X
5	74-93 MOTOR (2.3) -140, U.S.A. Pinto, Coutier Mustang II Cam.	4	P-140-FP STD .020 .030 .040 .060	3.780" (96.01 mm)	1.585" (40.26 mm)	2 5/64 1 3/16	 	912-F .912 X 3.025 X
6	74-86 MOT. 2.8 (171)-V6 Bronco II, Ranger (German Eng.)	6	P-171-F STD 0.50 0.75 1.0 mm	93.0 mm (3.661")	38.5 mm (1.516")	1 2.0 mm 1 2.5 mm 1 4.0 mm	 	945-FPI 24.0 mm (.945) X 72.3 mm (2.846) X
7	86-92 MOT. 2.9-(177) (2935cc), V6, 12 Vál. OHV Ranger, Bronco II, Explorer, Mercur, Pick Up, Escorpio. (Mot. alemán) VIN-T	6	P-177-F STD 0.75 1.0 mm	93.0 mm (3.661")	38.785 mm (1.527") Cazuela 6.7 mm (Deep .264") Ø 62.0 mm (2.441")	1 1.6 mm 1 1.75 mm 1 3.5 mm	 	945-FPI 24.0 mm (.945) X 72.3 mm (2.846) X
8	91-01 MOT. (3.0)-183 , V6 Ghia '91-94 135 H.P. Aerostar '91-93 135 H.P. Ranger '96-01 147 H.P. Probe, Sable, Taurus (VIN-U)	6	P-183-F STD 0.50 0.75 1.0 mm	89.0 mm (3.504")	38.99 mm (1.535")	2 1.5 mm 1 4.0 mm	 	912-F1 .912 x 2.750 X

X Perno a presión en la biela / Interference between pin and connecting rod

AÑO	APLICACIÓN	No. CIL.	No. de Parte Vehyco®	PISTÓN / PISTON			Cabeza	PERNO / PIN Número y Medidas No. and Sizes
				Diámetro del Cilindro Nominal Bore	Distancia de Compresión Comp. / Dist.	Anillos Rings		
YEAR	APPLICATION	No. CYL.	Part Number				Head Shapes	
63-83	MOTOR-250/200, U.S.A Auto y Camión/Truck	6	P-250-F STD .020 .030 .040 .060	3.680" (93.47 mm)	1.500" (38.1 mm) Cazuela .105" (Deep 2.67 mm) Ø 2.250" (57.15 mm)	2 5/64 1 3/16	 4	912-F .912 x 3.025 X
90-95 94-95 90-91 90 90-94	MOTOR (3.8)-232 , V6 Sable, Sedán, Wagon Taurus '91, Thunderbird '88-90 Cougar Aerostar, F-150, Inyección electrónica Auto y Cam./Truck	6	P-232-F1 STD 0.50 0.75 1.0 mm	96.8 mm (3.811")	41.33 mm (1.627") Cazuela 3.73 mm (Deep .147") Ø 54.38 mm (2.141")	2 1.5 mm 1 4.0 mm	 7	912-F .912 x 3.025 X
83-89	MOTOR (3.8)-232, V6 Cougar '85-89 Thunderbird '86-89 Taurus '88-89 Fairmont '83 F150 Auto y Camión./Truck	6	P-232-F STD 0.50 0.75 1.0 mm	96.8 mm (3.811")	40.36 mm (1.589") Cazuela 3.25 mm (Deep .128") Ø 65.78 mm (2.590")	2 2.0 mm 1 4.0 mm	 7	912-F .912 x 3.025 X
69-87	MOTOR 300(LD), U.S.A. L6 E/F 100/350 Camión/Truck	6	P-300-F STD .020 .030 .040 .060	4.000" (101.6 mm)	1.740" (44.20 mm) Cazuela .262" (Deep 6.65 mm) Ø 3.216" (81.68 mm)	2 5/64 1 3/16	 5	975-F .975 x 3.160 X
77-86	MOTOR 300 (4.9), U.S.A. L6 Econoline, Club Wagon, F150, 250, XL, XLT Camión/Truck	6	P-300-F1 STD .020 .030 .040 .060	4.000" (101.6 mm)	1.768" (44.91 mm) Cazuela .279" (Deep 7.08 mm) Ø 2.380" (60.45 mm)	2 5/64 1 3/16	 10	975-F .975 x 3.160 X

X Perno a presión en la biela / Interference between pin and connecting rod

Línea
Line

14

15

16

17

18

AÑO YEAR	APLICACIÓN APPLICATION	No. CIL. CYL.	No. de Parte Vehyco® Part Number	PISTÓN / PISTON			Cabeza Head Shapes	PERNO / PIN Número y Medidas No. and Sizes
				Diámetro del Cilindro Nominal Bore	Distancia de Compresión Comp. / Dist.	Anillos Rings		
91-06	MOT. 4.6 (281) V8 SOHC Lincoln, Town Car, Grand Marquis, Mustang GT, Cobra, Cougar XR7	8	P-281-F STD 0.50 0.75 1.0 mm	90.20 mm (3.551")	30.48 mm (1.200") Cazuela 4.01" (Deep .158 mm) Ø 68.09 mm (2.681")	2 1.5 mm 1 3.0 mm	 3	866-F .866 x 2.660 X
94-00	MOTOR (5.0)-302, SEFI Explorer, F250, B100, 150 Camioneta/Truck 4x4 F100, F150, F-350 (Fighter, Lobo) No intercambiable con P-302-F2, P-302-F1 Not interchangeable with P-302-F2, P-302-F1	8	P-302-F3 STD .020 .030 .040 .060	4.000" (101.6 mm)	1.619" (41.12 mm) Cazuela .030" (Deep 0.76 mm) Ø 2.500" (63.50 mm)	2 1/16 1 5/32	 6	912-F .912 x 3.025 X
81-93 81-84	MOT. (5.0)-302 F250, Lobo, B100, 150, F100, 150, 350 Elite II, Fairmont, Mustang '84 Maverick. Auto y Camión/Truck No intercambiable con P-302-F1, P-302-F3 Not interchangeable with P-302-F1, P-302-F3	8	P-302-F2 STD .020 .030 .040 .060	4.000" (101.6 mm)	1.605" (40.77 mm) Cazuela .100" (Deep 2.54 mm) Ø 2.850" (72.39 mm)	2 5/64 1 3/16	 6	912-F .912 x 3.025 X
63-80 74-80	MOT. (5.0)-302 Maverick, Mustang, Fairmont Guayin, Galaxie B100, 150, F100, 150, 250, 350 Auto y camión/Truck No intercambiable con P-301-F2, P-302-F3 Not interchangeable with P-301-F2, P-302-F3	8	P-302-F1 STD .020 .030 .040 .060	4.000" (101.6 mm)	1.585" (40.26 mm) Cazuela .100" (Deep 2.54 mm) Ø 2.850" (72.39 mm)	2 5/64 1 3/16	 6	912-F .912 x 3.025 X
79-86	MOT. 302 U.S.A.	8	P-302-F STD .020 .030 .040 .060	4.000" (101.6 mm)	1.585" (40.26 mm)	2 5/64 1 3/16	 2	912-F .912 x 3.025 X

X Perno a presión en la biela / Interference between pin and connecting rod

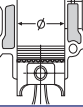
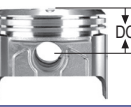
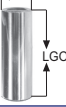
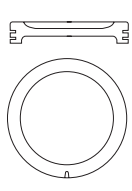
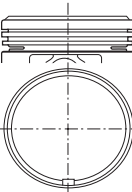
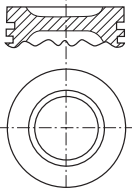
AÑO YEAR	APLICACIÓN APPLICATION	No. CIL. CYL.	No. de Parte Part Number	PISTÓN / PISTON			Cabeza Head Shapes	PERNO / PIN Número y Medidas No. and Sizes
				Diámetro del Cilindro Nominal Bore	Distancia de Compresión Comp. / Dist.	Anillos Rings		
19	69-95 MOTOR 335, V8 B600, F600	8	P-335-F STD .020 .030 .040 .060	3.900" (99.06 mm)	1.740" (44.19 mm) Cazuela .282" (Deep 7.16 mm) Ø 2.605" (66.17 mm)	3 5/64 1 3/16	 6	912-F .912 x 3.025 X
20	94-98 MOTOR (5.8)-351 Auto y Cam. No intercambiable con P-351-FW3 Not interchangeable with P-351-FW3	8	P-351-FW2 STD 0.50 0.75 1.0 mm	101.6 mm (4.000")	45.6 mm (1.795") Cazuela 4.83 mm (Deep .190") Ø 86.20 mm (3.394")	2 1.5 mm 1 4.0 mm	 13	912-F .912 x 3.025 X
21	76-93 MOTOR (5.8)-351 77-84 Grand Marquis, Crown Victoria, Guayin, LTD, Galaxie, Mustang GT, F200, Explorer (Lobo) F250, 350 Auto y Camión/Truck No intercambiable con P-351-FW1/ W2 Not interchangeable with P-351- FW1/W2	8	P-351-FW3 STD .020 .030 .040 .060	4.000" (101.6 mm)	1.739" (44.17 mm) Cazuela .230" (Deep 5.84 mm) Ø 3.180" (80.77 mm)	2 5/64 1 3/16	 13	912-F .912 x 3.025 X
22	77-93 MOTOR (5.8)-351 F-250, Explorer, Lobo F-350	8	P-351-F STD .020 .030 .040 .060	4.000" (101.6 mm)	1.719" 43.66 mm	2 5/64 1 3/16	 2	912-F .912 x 3.025 X
23	76-90 MOTOR (5.8)-351 Galaxie, Mustang GT Nacional No intercambiable con P-351-FW1 Not interchangeable with P-351-FW1	8	P-351-F1 STD .020 .030 .040 .060	4.000" (101.6 mm)	1.740 " (44.20") Cazuela .210" (Deep. 5.33 mm) Ø 3.490" (88.65 mm)	2 5/64 1 3/16	 4	912-F .912 x 3.025 X

X Perno a presión en la biela / Interference between pin and connecting rod

X Perno a presión en la biela / Interference between pin and connecting rod

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AÑO	APLICACIÓN	No. CIL.	No. de Parte	PISTÓN / PISTON			Cabeza	PERNO / PIN
YEAR	APPLICATION	No. CYL.	Part Number	Diámetro del Cilindro Nominal Bore	Distancia de Compresión Comp. / Dist.	Anillos Rings	Head Shapes	Número y Medidas No. and Sizes
								
1	83-86 MOT. 2.0L-(121) L4 Cavalier, Jimmy, Corsica, S10	4	P-121-CH STD .030 .040	89.0mm (3.504")	40.081mm (1.578") Cazuela 4.0mm Deep (.1575") Ø 61.0mm (2.401")	2 1.5 mm 1 4.75 mm	 45	800-CH 20.325mm (.800") x 67.0mm (2.638") X
2	77-79 MOT. 2.5 (151), 4 Cil. Blazer, Jimmy, Bravada, Pick Up, Zafari, S10, S15. VIN-V, 1	4	P-151-CH STD .030 .040	101.6 mm (4.000")	40.0 mm (1.575")	2 2.0 mm 1 4.78 mm	 35	927-CH 23.55 mm (.927) x 76.2 mm (3.000) X
3	84-93 MOT. 2.5-(151), 4 Cil. Blazer, Jimmy, Bravada, Pick Up, Zafari, S10, S15. VIN-R, 2	4	P-151-CH1 STD .030 .040	101.6 mm (4.000")	39.82 mm (1.568") Cazuela 3.7 mm (Deep .146") Ø 78.7 mm (3.098")	1 1.6 mm 1 2.0 mm 1 4.76 mm	 4	927-CH 23.55 mm (.927) x 76.2 mm (3.000) X

X Perno a presión en la biela / Interference between pin and connecting rod

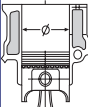
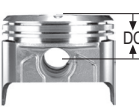
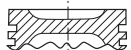
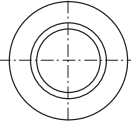
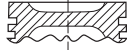
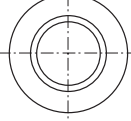
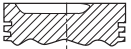
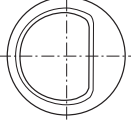
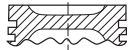
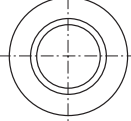
AÑO YEAR	APLICACIÓN APPLICATION	No. CIL. CYL.	No. de Parte Part Number	PISTÓN / PISTON			Cabeza Head Shapes	PERNO / PIN Número y Medidas No. and Sizes
				Diámetro del Cilindro Nominal Bore	Distancia de Compresión Comp. / Dist.	Anillos Rings		
4	78-86 MOT. 2.5L-(151) L4 8 Val., OHV Astro, Blazer, Bravada, Jimmy, Pick Up, Safari, S-10	4	P-151-CH2 Δ STD .030					ND
5	87-96 MOT. 2.8-(173), V6 Cavalier, Celebrity Cutlass, Century No intercambiable con P-173-CH Not interchangeable with P-173-CH	6	P-173-CH1 STD 0.50 0.75 mm	3.504" (89.0 mm)	1.618" (41.10 mm) Cazuela .285" (Deep 7.24 mm) Ø 2.440" (61.97 mm)	2 1.5 mm 1 4.0 mm	 	905-A .905 x 2.559 X
6	82-89 MOT. 2.8-(173), V6 Celebrity, Cutlass, Century, Citation No intercambiable con P-173-CH1 Not interchangeable with P-173-CH1	6	P-173-CH STD 0.50 0.75 1.0 mm	89.0 mm (3.504")	40.60 mm (1.598")	1 1.5 mm 1 2.0 mm 1 4.75 mm	 	905-CH .905 x 2.756 X
7	85-88 MOT. 3.0-(181), V6 Buick, Pontiac	6	P-181-CH1 STD .020 .030 .040 .060	3.800" (96.52 mm)	1.800" 45.72 mm Cazuela .175" (Deep 4.44 mm)	2 5/64 1 3/16	 	939-CH .939 x 2.900 X
8	82-97 MOT. 3.0-(181), V6 Buick, Oldsmobile	6	P-181-CH STD .020 .030 .040 .060	3.800" (96.52 mm)	1.810" 45.97 mm	2 5/64 1 3/16	 	939-CH .939 x 2.900 X

X Perno a presión en la biela / Interference between pin and connecting rod

Δ = Disponible Proximamente / Soon Available

AÑO	APLICACIÓN	No. CIL.	No. de Parte Vehyco®	PISTÓN / PISTON			Cabeza	PERNO / PIN Número y Medidas No. and Sizes
				Diámetro del Cilindro Nominal Bore	Distancia de Compresión Comp. / Dist.	Anillos Rings		
YEAR	APPLICATION	No. CYL.	Part Number				Head Shapes	
91-01	MOT. 3.1-(189)V6 Malibú, Century LTD, Cutlass, Eurosport, Z-24 Cabeza de Aluminio (Aluminium Head) No intercambiable con P-189-CH2 Not interchangeable with P-189-CH2	6	P-189-CH1 STD 0.50 0.75 mm	3.504" (89.0 mm)	1.461" (37.10 mm) Cazuela .260" (Deep 6.6 mm) Ø 2.935" (74.55 mm)	2 1.5 mm 1 4.0 mm	 	905-A .905 x 2.557 X
88-97 91-94	MOT. 3.1-(189) V6 Cavalier, Z-24 Blazer Cabeza de hierro (Cast iron Head) No intercambiable con P-189-CH1 Not interchangeable with P-189-CH1	6	P-189-CH2 STD 0.50 0.75 mm	3.504" (89.0 mm)	1.461" (37.10 mm) Cazuela .105" (Deep 2.67 mm) Ø 2.913" (74.0 mm)	2 1.5 mm 1 4.0 mm	 	905-A .905 x 2.557 X
63-73 62-70 67-73 53-68	MOT. 230 Chevelle MOT. 153 Chevy II 100, 300 MOT. 292 Impala MOT. 283 Studebaker MOT. REGULARES	6 4 6 8	P-230-CH STD .020 .030 .040 .060	3.875" (98.43 mm)	1.778" 45.16 mm	2 5/64 1 3/16	 	927-CH .927 x 3.000 X
75-88 65-81	MOT. 231-(3.8) V6 U.S.A Buick, Oldsmobile, Pontiac MOT. 350 H, U.S.A Buick	6 8	P-231-CH STD .020 .030 .040 .060	3.800" (96.52 mm)	1.810" (45.97 mm) Cazuela .215" (Deep 5.46 mm) Ø 3.060" (77.72 mm)	2 5/64 1 3/16	 	939-CH .939 x 2.900 X
66-90	MOT. 250-(4.1) L6 Camioneta / Truck	6	P-250-CH1 STD .020 .030 .040 .060	3.875" (98.43 mm)	1.660" (42.16 mm) Cazuela .270" (Deep 6.86 mm) Ø 3.080" (78.23 mm)	2 5/64 1 3/16	 	927-CH .927 x 3.000 X

X Perno a presión en la biela / Interference between pin and connecting rod

AÑO YEAR	APLICACIÓN APPLICATION	No. CIL. CYL.	No. de Parte Vehyco® Part Number	PISTÓN / PISTON			Cabeza Head Shapes	PERNO / PIN Número y Medidas No. and Sizes
				Diámetro del Cilindro Nominal Bore	Distancia de Compresión Comp. / Dist.	Anillos Rings		
								
14	67-89 MOT. 250-(4.1) L6 Chevelle, Malibú, Landau, Chevy Nova	6	P-250-CH STD .020 .030 .040 .060	3.875" (98.43 mm)	1.660" (42.16 mm) Cazuela .070" (Deep 1.78 mm) Ø 2.960" (75.18 mm)	2 5/64 1 3/16	 	927-CH .927 x 3.000 X
15	85-96 MOT. 4.3L-(262) V6 12 Val., OHV Asro, Bravada, Cyclone, Safari, (VIN-Z)	6	P-262-CH2 Δ STD .030					ND
16	63-91 MOT. 292-(4.8) L6 C-15, C-35, P-30 Camioneta / Truck	6	P-292-CH STD .020 .030 .040 .060	3.875" (98.43 mm)	1.918" (48.72 mm) Cazuela .227" (Deep 5.76 mm) Ø 3.000" (76.20 mm)	2 3/32 1 3/16	 	927-CH .927 x 3.000 X
17	63-89 MOT. 292-(4.8), U.S.A.	6	P-292-CH1 STD .020 .030 .040	3.875" (98.43 mm)	2.009" 51.02 mm Cazuela .300" (Deep 7.62 mm)	2 3/32 1 3/16	 	927-CH .927 x 3.000 X
18	76-93 MOT. 305-(5.0), V8, U.S.A. Oldsmobile '88, Pontiac, Buick	8	P-305-CH1 STD .020 .030 .040 .060	3.736" (94.89 mm)	1.540" (39.11 mm) Cazuela .118" (Deep 2.99 mm) Ø 3.115" (79.12 mm)	2 5/64 1 3/16	 	927-CH .927 x 3.000 X

X Perno a presión en la biela / Interference between pin and connecting rod

Δ =Disponible Proximamente / Soon Available

AÑO	APLICACIÓN	No. CIL.	No. de Parte Vehyco®	PISTÓN / PISTON			Cabeza	PERNO / PIN Número y Medidas No. and Sizes
				Diámetro del Cilindro Nominal Bore	Distancia de Compresión Comp. / Dist.	Anillos Rings		
YEAR	APPLICATION	No. CYL.	Part Number				Head Shapes	
82-86	MOT. 305-(5.0) Chevrolet, Pontiac	8	P-305-CH STD .020 .030 .040 .060	3.736" (94.89 mm)	1.540" 39.11 mm	2 5/64 1 3/16	 2	927-CH .927 x 3.000 X
93-01 95-99 86-96	MOT. 5.7-(350), V8 Silverado, Suburban T.B.I., Cheyenne, Pick-Up 2500, C3500, Blazer 4x4 Micro T.B.I. R/C 8.6:1, 200 H.P.	8	P-350-CH4 STD .020 .030 .040	4.000" (101.6 mm)	1.560" (39.62 mm) Cazuela .130" (Deep 3.30 mm) Ø 3.240" (82.29 mm)	2 5/64 1 3/16	 18	927-CH .927 x 3.000 X
71-96	MOT. 350-(5.7), V8 Auto / Car 71-91 Cam / Truck 71-96 No intercambiable con P-350-CH1 Not interchangeable with P-350-CH1	8	P-350-CH3 .030 .040	4.000" (101.6 mm)	1.560" (39.62 mm) Cazuela .065" (Deep 1.65 mm) Ø 3.160" (80.26 mm)	2 5/64 1 3/16	 6	927-CH .927 x 3.000 X
73-91	MOT. 350-(5.7), V8 Caprice, Concours, Chevy, Nova Malibú, Rally, Montecarlo Suburban, Cheyenne, 400-SS, C2500, 3500, P30, Micro No intercambiable con P-350-CH3 Not interchangeable with P-350-CH3	8	P-350-CH1 STD .020 .030 .040 .060	4.000" (101.6 mm)	1.540" (39.12 mm) Cazuela .067" (Deep 1.70 mm) Ø 3.160" (80.26 mm)	2 5/64 1 3/16	 6	927-CH .927 x 3.000 X
69-90	MOT. 350 (CON CABEZA 305) (Chevrolet)	8	P-350-CH2 STD .020 .030 .040 .060	4.000" (101.6 mm)	1.540" (39.12 mm) Cazuela .200" (Deep 5.08 mm)	2 5/64 1 3/16	 4	927-CH .927 x 3.000 X

X Perno a presión en la biela / Interference between pin and connecting rod

GENERAL MOTORS

Vehyco®

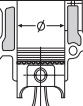
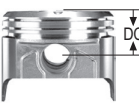
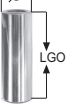
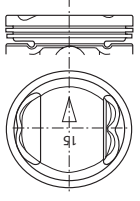
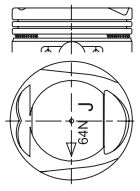
AÑO YEAR	APLICACIÓN APPLICATION	No. CIL. CYL.	No. de Parte Vehyco® Part Number	PISTÓN / PISTON			Cabeza Head Shapes	PERNO / PIN Número y Medidas No. and Sizes
				Diámetro del Cilindro Nominal Bore	Distancia de Compresión Comp. / Dist.	Anillos Rings		
67-89	MOT. 350-(5.7) Automóvil	8	P-350-CH STD .020 .030 .040 .060	4.000" (101.6 mm)	1.540" (39.12 mm)	2 5/64 1 3/16	 	927-CH .927 x 3.000 X
70-83 70-76	MOT. 454 (7.4), V8 Auto (U.S.A.)	8	P-454-CH STD .020 .030 .040	4.250" (107.95 mm)	1.625" (41.28 mm)	2 5/64 1 3/16	 	990-CH .990 x 2.914 X

X Perno a presión en la biela / Interference between pin and connecting rod

ÍNDICE DE MOTORES / ENGINE INDEX

4 CILINDROS / CYLINDER

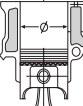
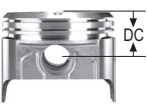
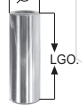
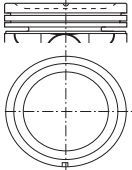
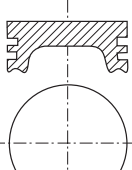
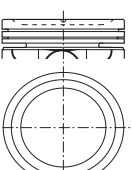
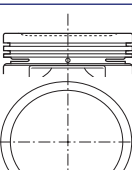
MOTOR / ENGINE	AÑO / YEAR	LÍNEA / LINE
1468 cc-(1.5), (G15B), SOHC	85-90	1
2350cc(2.4) 12 Val. SOHC	89-08	2

AÑO YEAR	APLICACIÓN APPLICATION	No. CIL. CYL.	No. de Parte Part Number	PISTÓN / PISTON			Cabeza Head Shapes	PERNO / PIN Número y Medidas No. and Sizes
				Diámetro del Cilindro Nominal Bore	Distancia de Compresión Comp. / Dist.	Anillos Rings		
								
85-90	MOT. 1468 cc-(1.5) (90) SOHC (G4AJ, XI, G4DJ) (Mitsubishi, G15B)	4	P-1500-HY STD 0.75 mm	75.5 mm (2.972")	29.1 mm (1.145") Cazuela 0.7 mm (Deep .027")	2 1.5 mm 1 4.0 mm	 19	180-H 18.0 mm (.708) x 61.00 (2.401) X
89-08	MOT. 2350cc (2.4L) L4 12 Val., SOHC H-100, (Hyundai) 03-08, Sonata 89-91, (Y2, G4CS) (Mot., Mitsubishi 4G64N)	4	P-2400-MI STD 0.75 1.0 mm	86.5mm (3.4055")	35.4mm (1.394") Domo 0.4mm Dome (.016")	2 1.5 mm 1 4.0 mm	 40	826-MI 21.0mm (.8267") x 72.0mm (2.834") X

X Perno a presión en la biela / Interference between pin and connecting rod

ÍNDICE DE MOTORES / ENGINE INDEX

4 CILINDROS / CYLINDER		
MOTOR / ENGINE	AÑO / YEAR	LÍNEA / LINE
1817cc-(1.8), (G18 OZ), SOHC	81-85	1
1949cc-(1.9), (G200Z)	82-87	2
2254cc-(2.3), (4ZDI), (A4ZDI)	86-00	3
2559cc-(2.6), (4ZE1)	88-92	4

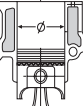
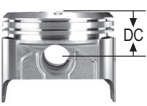
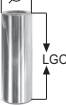
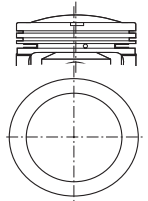
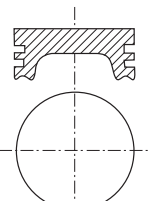
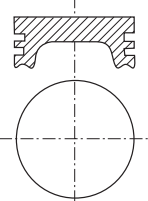
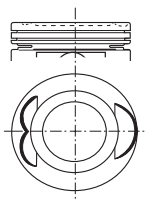
AÑO YEAR	APLICACIÓN APPLICATION	No. CIL. CYL.	No. de Parte Part Number	PISTÓN / PISTON			Cabeza Head Shapes	PERNO / PIN Número y Medidas No. and Sizes
				Diámetro del Cilindro Nominal Bore	Distancia de Compresión Comp. / Dist.	Anillos Rings		
								
81-85	MOT. 1817 cc-(1.8) (110) Auto y camión (G18OZ)	4	P-1800-IS STD 0.75 mm	84.0 mm (3.307")	36.8 mm (1.449") Cazuela 2.4 mm (Deep .094")	2 2.0 mm 1 4.0 mm	 20	220-H 22.0 mm (.866) x 66.00 (2.598) X
81-87	MOT. 1949 cc-(1.9) G200Z Auto y camión Impulse, Pick-Up, Trooper	4	P-2000-IS STD 0.50 0.75 mm	87.0 mm (3.425")	37.0 mm (1.457") Cazuela 5.0 mm (Deep .197")	2 1.5 mm 1 4.0 mm	 1	220-H1 22.0 mm (.866) x 79.00 (3.110) X
86-00	MOT. 2254 cc-(2.3) (140) 4ZDI, LUV A4ZDI Pick-Up, 86-85 Amigo, 89-93 Impulse, 88-89 Trooper II, 86-87	4	P-2300-IS STD 0.75 mm	89.3 mm (3.516")	39.0 mm (1.535") Cazuela 5.0 mm (Deep .197")	2 1.5 mm 1 4.0 mm	 20	230-H 23.0 mm (.905) x 80.00 (3.149) X
88-92	MOT. 2559cc (2.6), 4 Cil. OHC, 4ZE1 Amigo, Pick Up, Rodeo, Trooper	4	P-2600-IS STD 0.75 1.0 mm	92.6 mm (3.645")	36.28 mm (1.428") Cazuela 1.3 mm (Deep .051") Ø 80.0 mm (3.149")	2 1.5 mm 1 4.0 mm	 29	905-B 23.0 mm (.905) x 77.0 mm (3.031) X

X Perno a presión en la biela / Interference between pin and connecting rod

ÍNDICE DE MOTORES / ENGINE INDEX

4 CILINDROS / CYLINDER		
MOTOR / ENGINE	AÑO / YEAR	LÍNEA / LINE
1586 cc-(1.6), (B1600)	72-78	1
1970 cc-(2.0), (B2000MA)	79-84	2
1970 cc-(2.0), (B2000MB)	79-84	3

4 CILINDROS / CYLINDER		
MOTOR / ENGINE	AÑO / YEAR	LÍNEA / LINE
1998 cc-(2.0), FE, FEHI,	83-92	4
2184 cc-(2.2), F2, SOHC	87-93	5
2184 cc-(2.2), F2-II, N2200	87-93	6
2606 cc-(2.6), 12 Vál. G6	88-94	7

AÑO YEAR	APLICACIÓN APPLICATION	No. CIL. CYL.	No. de Parte Part Number	PISTÓN / PISTON			Cabeza Head Shapes	PERNO / PIN Número y Medidas No. and Sizes
				Diámetro del Cilindro Nominal Bore	Distancia de Compresión Comp. / Dist.	Anillos Rings		
								
1	72-78- MOT. 1586 cc-(1.6) N A New B1600	4	P-1600-M STD 0.50 0.75 mm	78.0 mm (3.071")	38.6 mm (1.519") Domo 2.7 mm (Dome .106")	1 1.5 mm 1 2.0 mm 1 4.0 mm	 21	200-MA 20.0 mm (.787) x 65.00 mm (2.559) X
2	79-84 MOT. 1970 cc-(2.0) B2000MA	4	P-2000-M2 STD 0.75 mm	80.0 mm (3.149")	36.2 mm (1.425")	2 2.0 mm 1 4.0 mm	 1	220-MA 22.0 mm (.866) x 65.00 mm (2.559) 
3	79-84 MOT. 1970 cc-(2.0) B2000MA , Courier	4	P-2000-M1 STD 0.75 mm	80.0 mm (3.149")	36.2 mm (1.425")	1 1.2 mm 1 1.5 mm 1 4.0 mm	 1	200-MA 19.98 mm (.786) x 65.00 mm (2.559) X
4	83-92 MOT. 1998 cc-(2.0) FE, FEHI, TX5, 626 GLX, 929	4	P-2000-M STD 0.75 mm	86.0 mm (3.386")	34.0 mm (1.338") Cazuela 2.8 mm (Deep .110")	2 1.5 mm 1 4.0 mm	 24	220-MAI 21.98 mm (.865) x 67.00 mm (2.638) X

X Perno a presión en la biela / Interference between pin and connecting rod

Línea
Line

5

6

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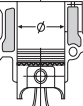
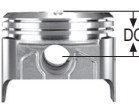
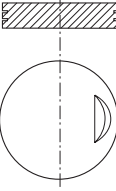
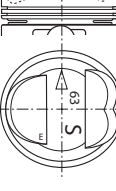
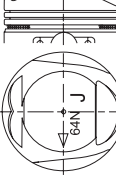
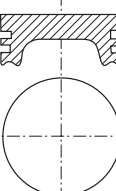
AÑO YEAR	APLICACIÓN APPLICATION	No. CIL. CYL.	No. de Parte Vehyco® Part Number	PISTÓN / PISTON			Cabeza Head Shapes	PERNO / PIN Número y Medidas No. and Sizes
				Diámetro del Cilindro Nominal Bore	Distancia de Compresión Comp. / Dist.	Anillos Rings		
87-93	MOT. 2184 cc-(2.2) SOHC, 12 Val. F2, Montacargas B2200 (F.I./carb) (626) Pick-Up	4	P-2200-MA STD 0.75 mm	86.0 mm (3.386")	36.1 mm (1.421") Cazuela 5.4 mm (Deep .212")	2 1.5 mm 1 4.0 mm	 22	220-MAI 21.98 mm (.865) x 67.0 mm (2.638) X
87-93	MOT. 2200 cc-(2.2) SOHC, N2200, F2.II, 16 Val. F.I. (626)	4	P-2200-MB STD 0.75 mm	86.0 mm (3.386")	36.5 mm (1.437") Cazuela 6.75 mm (Deep .265")	2 1.5 mm 1 4.0 mm	 23	220-MAI 21.98 mm (.865) x 67.0 mm (2.638) X
88-94	MOT. 2606cc-(2.6) 4 Cil. 12 Vál. SOHC, F.I. B2600, Pick Up, Serie G6	4	P-2600-M STD 0.75 1.0 mm	92.0 mm (3.622")	36.4 mm (1.433") Cazuela 9.3 mm (Deep .366")	2 1.5 mm 1 4.0 mm	 3	905-C 22.98 mm (.905) x 63.0 mm (2.480) X

X Perno a presión en la biela / Interference between pin and connecting rod

ÍNDICE DE MOTORES / ENGINE INDEX

4 CILINDROS / CYLINDER		
MOTOR / ENGINE	AÑO / YEAR	LÍNEA / LINE
1995 cc-(2.0), (4G52)	74-88	1
1997 cc-(2.0), (4G63)	82-92	2
2351 cc-(2.4), (4G64) 12 Vál.	87-92	3
2550 cc-(2.6), (4G54), SOHC	83	4

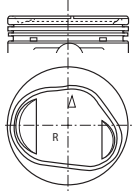
6 CILINDROS / CYLINDER		
MOTOR / ENGINE	AÑO / YEAR	LÍNEA / LINE
2972 cc-(3.0), (6G72B), V6, SOHC	88-99	5

AÑO YEAR	APLICACIÓN APPLICATION	No. CIL. CYL.	No. de Parte Part Number	PISTÓN / PISTON			Cabeza Head Shapes	PERNO / PIN Número y Medidas No. and Sizes
				Diámetro del Cilindro Nominal Bore	Distancia de Compresión Comp. / Dist.	Anillos Rings		
								
74-88	MOT. 1995 cc-(2.0) 4 Cil. 4G52	4	P-2000-MI-B STD 0.75 1.0 mm	84.0 mm (3.307")	40.32 mm (1.587")	2 2.0 mm 1 4.0 mm	 39	866-MI 22.0 mm (.866) x 75.0 mm (2.953) X
82-92	MOT. 1997 cc-(2.0) G63B, 4G63 NEW SOHC	4	P-2000-MI STD 0.75 mm	85.0 mm (3.346")	35.0 mm (1.378") Domo 1.8 mm (Dome .071")	2 2.0 mm 1 4.0 mm	 25	210-M 21.0 mm (.827) x 72.5 mm (2.854) X
87-92	MOT. 2350 cc-(2.4) 4 Cil. SOHC, 4G64N, 12 Vál. Expo, Galant, Mighty Max, Pick Up, Van	4	P-2400-MI STD 0.75 1.0 mm	86.5 mm (3.4055")	35.4 mm (1.394") Domo 0.4 mm (Dome .016")	2 1.5 mm 1 4.0 mm	 40	826-MI 21.0 mm (.8267) x 72.0 mm (2.834) X
83-85	MOT. 2555 cc-(2.6) SOHC, 12 Val. 4G54, Dash, Galant, Montero '83, Pick-Up 83-85 (Chrysler, Dodge 81-85)	4	P-2600-MI STD 0.50 0.75 mm	91.1 mm (3.586")	35.4 mm (1.394")	2 2.0 mm 1 4.0 mm	 1	220-M 22.0 mm (.866) x 79.0 mm (3.110) X

X Perno a presión en la biela / Interference between pin and connecting rod

Línea
Line

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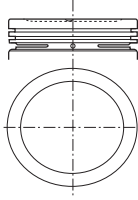
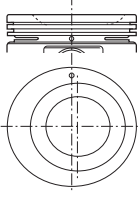
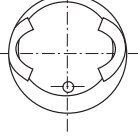
AÑO YEAR	APLICACIÓN APPLICATION	No. CIL. CYL.	No. de Parte Vehyco® Part Number	PISTÓN / PISTON			Cabeza Head Shapes	PERNO / PIN Número y Medidas No. and Sizes
				Diámetro del Cilindro Nominal Bore	Distancia de Compresión Comp. / Dist.	Anillos Rings		
88-95	MOT. 2972 cc-(3.0) V6, SOHC, 6G72, 12 Val. Garant, Sigma 88-90, Montero, Pick-Up 89-95 F.I. 89	6	P-3000-MI Izq./Der. STD 0.50 0.75 mm	91.1 mm (3.586")	32.0 mm (1.260") Cazuela 3.0 mm (Deep .118")	2 1.5 mm 1 4.0 mm	 26	220-MI 22.0 mm (.866) x 66.0 mm (2.598) X

X Perno a presión en la biela / Interference between pin and connecting rod

ÍNDICE DE MOTORES / ENGINE INDEX

4 CILINDROS / CYLINDER		
MOTOR / ENGINE	AÑO / YEAR	LÍNEA / LINE
1397 cc	75-82	1
1487 cc	78-82	2
1500-"E15"	84-85	3
1500/1600-J	70-84	4
1600-16 Val. DOHC	93-08	5
1600-"E"Turbo	87-93	6
1600-"E"	86-92	7
1595 cc-(1.6)	68-79	8
1800, "J18"	81-93	9

4 CILINDROS / CYLINDER		
MOTOR / ENGINE	AÑO / YEAR	LÍNEA / LINE
1952 cc-(2.0)	80-89	10
2000	74-81	11
2187 cc-(2.0)	81-88	12
2.4, K24E, 12 Val.	91-95	13
2400 cc-(2.4)	83-92	14
2565 cc-(2.6)	67-73	15
6 CILINDROS / CYLINDER		
2960-(3.0)-V6	86-89	16

AÑO YEAR	APLICACIÓN APPLICATION	No. CIL. CYL.	No. de Parte Part Number	PISTÓN / PISTON			Cabeza Head Shapes	PERNO / PIN Número y Medidas No. and Sizes
				Diámetro del Cilindro Nominal Bore	Distancia de Compresión Comp. / Dist.	Anillos Rings		
1	75-82 MOT. 1397 cc, (1.4) A14S, (A14,1980) Sunny, Cherry	4	P-1400-N STD 0.50 0.75 mm	76.0 mm (2.992")	32.5 mm (1.249") Cazuela 1.1 mm (Deep .043")	2 2.0 mm 1 4.0 mm	 27	190-N 19.0 mm (.748) x 64.0 mm (2.520) X
2	78-82 MOT. 1487 cc, (1.5) A15S, C15 Sunny, Cherry 210/310	4	P-1500-N1 STD 0.50 0.75 mm	76.0 mm (2.992")	30.0 mm (1.181") Cazuela 6.5 mm (Deep .256")	1 1.2 mm 1 2.0 mm 1 4.0 mm	 28	190-N 19.0 mm (.748) x 64.0 mm (2.520) X
3	84-85 MOT. 1500-"E15" Tsuru 1	4	P-1500-N 0.75 mm	76.0 mm (2.992")	32.50 mm (1.279") Cazuela 6.91 mm (Deep .272") Ø 70.0 mm (2.756")	2 1.5 mm 1 4.0 mm	 9	747-N1 .747 x 2.440 X

X Perno a presión en la biela / Interference between pin and connecting rod

Línea
Line

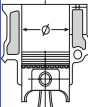
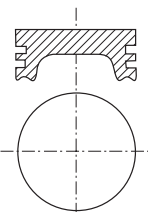
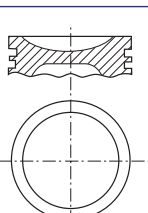
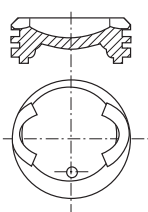
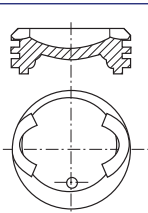
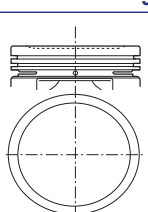
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8

AÑO YEAR	APLICACIÓN APPLICATION	No. CIL. CYL.	No. de Parte Vehyco® Part Number	PISTÓN / PISTON			Cabeza Head Shapes	PERNO / PIN Número y Medidas No. and Sizes
				Diámetro del Cilindro Nominal Bore	Distancia de Compresión Comp. / Dist.	Anillos Rings		
								
70-84	MOT. 1500-J15, 1600-J16 Datsun	4	P-1600-N STD 0.50 0.75 1.0 mm	78.0 mm (3.071")	39.27 mm (1.546")	2 2.0 mm 1 4.0 mm		826-N .826 x 2.624 X
93-08	MOT. 1600, GA16DE Tsuru I, M.C., Tsubame (16 val.) DOHC	4	P-1600-N3 STD 0.50 0.75 mm	76.0 mm (2.992")	29.50 mm (1.161")	2 1.5 mm 1 2.8 mm		747-N .747 x 2.045 
93-08	Tsuru II				Cazuela 4.83 mm (Deep .190")			
96-00	Sentra GST, GSX '00				Ø 66.0 mm (2.598")			
96-00	Lucino GSE, '00							
93-04	Tsubame (Doble Árbol)							
87-93	MOT. 1600 "E16" Turbo Tsuru, Hikari, Samurai '87	4	P-1600-N2 STD 0.50 0.75 mm	76.0 mm (2.992")	32.50 mm (1.279")	2 1.5 mm 1 4.0 mm		747-N1 .747 x 2.440 X
86-92	MOT. 1600 "E16" Tsuru, Samurai, Ninja, '87 Hikari '92	4	P-1600-N1 STD 0.50 0.75 1.0 mm	76.0 mm (2.992")	32.50 mm (1.279")	2 1.5 mm 1 4.0 mm		747-N1 .747 x 2.440 X
68-79	MOT. 1595 cc-(1.6) L16, Pick-Up, U.S.A., L 16-11 521, Auto 510	4	P-1600-N4 STD 0.75 mm	83.0 mm (3.268")	38.0 mm (1.496")	2 2.0 mm 1 4.0 mm		210-N 21.0 mm (.827) x 72.5 mm (2.854) X

X Perno a presión en la biela / Interference between pin and connecting rod

AÑO	APLICACIÓN	No. CIL.	No. de Parte Vehyco®	PISTÓN / PISTON			Cabeza	PERNO / PIN Número y Medidas No. and Sizes
				Diámetro del Cilindro Nominal Bore	Distancia de Compresión Comp. / Dist.	Anillos Rings		
YEAR	APPLICATION	No. CYL.	Part Number				Head Shapes	
81-93	MOT. 1800, J18 Pick-Up, 90-93 Ichi Van, 87-90, A10, S110 Sakura, 86-85 Samurai, Guayin	4	P-1800-N STD 0.50 0.75 1.0 mm	80.5 mm (3.169")	32.54 mm (1.281")	1 1.5 mm 1 2.0 mm 1 4.0 mm	 1	826-N .826 x 2.624 X
80-89	MOT. 1952 cc SOHC Z20S, Z20E, 80-81 Automóvil Camión, 80-89	4	P-1900-N STD 0.50 0.75 mm	85.0 mm (3.346")	31.9 mm (1.256")	2 1.5 mm 1 4.0 mm	 30	210-N 21.0 mm (.827) x 72.5 mm (2.854) X
74-81	MOT. 2000 Sedán, Wagon, Pick-Up 200 SX	4	P-2000-N1 STD 0.50 0.75 1.0 mm	85.0 mm (3.346")	37.73 mm (1.485") Cazuela 3.50 mm (Deep .138) Ø 72.80 mm (2.866")	2 2.0 mm 1 4.0 mm	 4	826-N1 .826 x 2.840 X
81-88	MOT. 2187 cc, SOHC Z22E, (Auto '82), Z22, Cam. '81-88 200SX, 82-83 720, 81-86	4	P-2200-N STD 0.50 0.75 mm	87.0 mm (3.425")	35.4 mm (1.394") Cazuela 2.6 mm (Deep .102")	2 1.5 mm 1 4.0 mm	 32	210-N 21.0 mm (.827) x 72.5 mm (2.854) X
91-95	MOT. 2.4 KA24E, 12 Val. Ichi Van, Pick-Up	4	P-2400-N1 STD 0.50 0.75 mm	89.0 mm (3.504")	34.0 mm (1.338") Cazuela 1.28 mm (Deep .050") Ø 78.0 mm (3.071")	2 1.5 mm 1 2.8 mm	 4	826-N .826 x 2.624 X

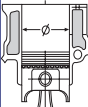
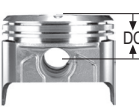
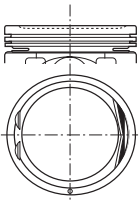
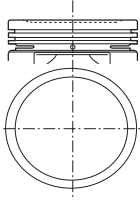
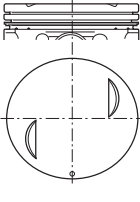
X Perno a presión en la biela / Interference between pin and connecting rod

Línea
Line

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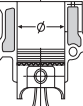
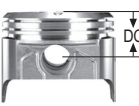
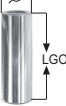
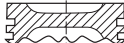
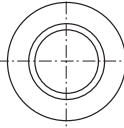
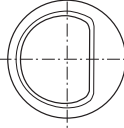
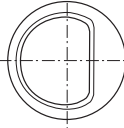
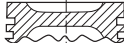
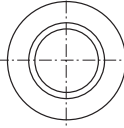
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AÑO YEAR	APLICACIÓN APPLICATION	No. CIL. CYL.	No. de Parte Vehyco® Part Number	PISTÓN / PISTON			Cabeza Head Shapes	PERNO / PIN Número y Medidas No. and Sizes
				Diámetro del Cilindro Nominal Bore	Distancia de Compresión Comp. / Dist.	Anillos Rings		
								
83-92	MOT. 2400 cc (2.4) (2389 cc), SOHC, F.I. Z24, Z24i, Pick-Up, Pathfinder, Van, 83-92	4	P-2400-N2 STD 0.50 0.75 mm	89.0 mm (3.504")	34.1 mm (1.342") Cazuela 4.0 mm (Deep .157")	1 2.0 mm 1 1.5 mm 1 4.0 mm	 33	210-NI 21.0 mm (.827) x 66.0 mm (2.598) X
67-73	MOT. 2565 cc/2393 cc L16-II	4	P-2500-N STD 0.50 0.75 mm	83.0 mm (3.268")	38.0 mm (1.496") Cazuela 1.4 mm (Deep .055")	2 2.0 mm 1 4.0 mm	 29	210-N 21.0 mm (.827) x 72.5 mm (2.854) X
87-95	MOT. 2960 cc, SOHC 12 Val. V6, VG30i, VG30E, (viejo) Maxima F.I., 200SX 87-89, Pathfinder, Pick-Up 90-95	6	P-2900-N STD 0.50 0.75 mm	87.0 mm (3.425")	32.0 mm (1.260")	2 1.5 mm 1 2.8 mm	 31	210-N2 20.98 mm (.826) x 64.0 mm (2.520) 

X Perno a presión en la biela / Interference between pin and connecting rod

ÍNDICE DE MOTORES / ENGINE INDEX

6 CILINDROS / CYLINDER		
MOTOR / ENGINE	AÑO / YEAR	LÍNEA / LINE
232, 258	73-76	1
258	74-87	2
282	75-83	3
282, 252	69-74	4

AÑO YEAR	APLICACIÓN APPLICATION	No. CIL. CYL.	No. de Parte Part Number	PISTÓN / PISTON			Cabeza Head Shapes	PERNO / PIN Número y Medidas No. and Sizes
				Diámetro del Cilindro Nominal Bore	Distancia de Compresión Comp. / Dist.	Anillos Rings		
								
74-76	MOT. 232, Gremlin	6	P-258-R	3.750" (95.25 mm)	1.581" (40.16 mm)	2 5/64		931-R .931 x 3.187 X
73-76	MOT. 258, American		STD .020 .030		Cazuela .108" (Deep 2.74 mm) Ø 3.125" (79.37 mm)	1 3/16		4
74-87	MOT. 258 American, Gremlin	6	P-258-R1	3.750" (95.25 mm)	1.601" (40.66 mm)	2 5/64		931-R .931 x 3.187 X
			STD .020 .030 .040		Cazuela .126" (Deep 3.20 mm) Ø 3.120" (79.25 mm)	1 3/16		5
75-83	MOT. 282 Classic, Pacer, Rally, Javelin	6	P-282-R1	3.910" (99.31 mm)	1.601" (40.66 mm)	2 5/64		931-R .931 x 3.187 X
			STD .020 .030 .040 .060		Cazuela .196" (Deep 4.98 mm) Ø 3.250" (82.55 mm)	1 3/16		5
69-74	MOT. 252, 282 Javelin, Pacer, Classic	6	P-282-R	3.910" (99.31 mm)	1.601" (40.66 mm)	2 5/64		931-R .931 x 3.187 X
			STD .020 .030 .040 .060		Cazuela .100" (Deep 2.54 mm)	1 3/16		4

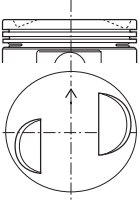
X Perno a presión en la biela / Interference between pin and connecting rod

ÍNDICE DE MOTORES / ENGINE INDEX

4 CILINDROS / CYLINDER		
MOTOR / ENGINE	AÑO / YEAR	LÍNEA / LINE
993 cc (1.0), (G10-3), (G13-4)	89-94	1

Línea
Line

1

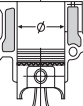
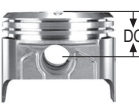
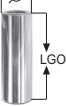
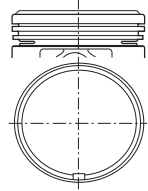
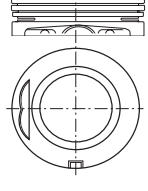
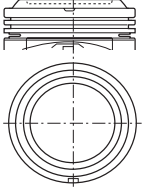
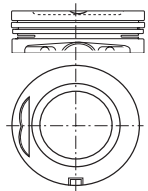
AÑO YEAR	APLICACIÓN APPLICATION	No. CIL. CYL.	No. de Parte Vehyco® Part Number	PISTÓN / PISTON			Cabeza Head Shapes	PERNO / PIN Número y Medidas No. and Sizes
				Diámetro del Cilindro Nominal Bore	Distancia de Compresión Comp. / Dist.	Anillos Rings		
89-94	MOT. 993 cc-(1.0) G10, G13 (GM Sprint 85-88) SOHC (Carb.)	3 4	P-1000-SU STD 0.50 0.75 mm	74.0 mm (2.913")	28.4 mm (1.118")	1 1.2 mm 1 1.5 mm 1 2.8 mm		170-S 17.0 mm (.669) x 65.0 mm (2.559) X

X Perno a presión en la biela / Interference between pin and connecting rod

ÍNDICE DE MOTORES / ENGINE INDEX

4 CILINDROS / CYLINDER		
MOTOR / ENGINE	AÑO / YEAR	LÍNEA / LINE
2189 cc (2.2), 22R	75-80	1
2366 cc (2.4), 22R, 22RE	85-95	2
2366 cc (2.4), 22REC	81-86	3
2366 cc (2.4), 22RTEC, Turbo	85-90	4

6 CILINDROS / CYLINDER		
MOTOR / ENGINE	AÑO / YEAR	LÍNEA / LINE
2958 cc (3.0), V6 DOHC, 24 Vál.	92-93	5

AÑO YEAR	APLICACIÓN APPLICATION	No. CIL. CYL.	No. de Parte Part Number	PISTÓN / PISTON			Cabeza Head Shapes	PERNO / PIN Número y Medidas No. and Sizes
				Diámetro del Cilindro Nominal Bore	Distancia de Compresión Comp. / Dist.	Anillos Rings		
								
1	75-80 MOT. 2189 cc-(2.2) 22R Celica Corona, Pick Up 8 Val., SOHC	4	P-2200-T STD 0.50 0.75 mm	88.5 mm (3.484")	39.0 mm (1.535") Domo 2.6 mm (Dome .102")	1 2.0 mm 1 2.5 mm 1 4.0 mm	 35	220-T 22.0 mm (.866) x 75.0 mm (2.953) 
2	85-95 MOT. 2366 cc-(2.4) 22R, 22RE, 22REC, Corola, Celia, Pick Up 8 Val., SOHC	4	P-2400-TBC STD 0.75 mm	92.0 mm (3.622")	35.0 mm (1.378") Cazuela 1.8 mm (Deep .071")	2 1.5 mm 1 4.0 mm	 37	220-TI 22.0 mm (.866) x 69.5 mm (2.736) 
3	81-86 MOT. 2366 cc-(2.4) 22REC F.I., 22R Carb. Celica 22R 81-82, 22REC 83-85, Corona 22R 81-82, Pick Up 22R, 22REC 81-85, 4 Runner 22R, 22REC 84-85 8 Val., SOHC	4	P-2400-T STD 0.75 mm	92.0 mm (3.622")	39.1 mm (1.539") Domo 6.4 mm (Dome .252")	1 2.0 mm 1 2.5 mm 1 4.0 mm	 36	220-T 22.0 mm (.866) x 75.0 mm (2.953) 
4	85-90 MOT. 2366 cc-(2.4) 22 RTEC, Turbo	4	P-2400-T-T STD 0.75 mm	92.0 mm (3.622")	34.5 mm (1.358") Cazuela 5.84 mm (Deep .230")	2 1.5 mm 1 4.0 mm	 37	220-TT 22.0 mm (.866) x 75.0 mm (2.953) 

X Perno a presión en la biela / Interference between pin and connecting rod

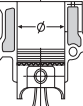
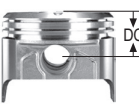
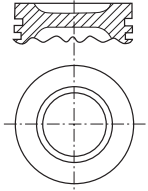
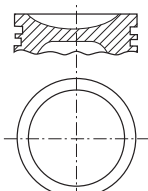
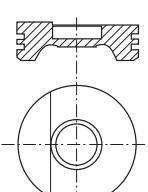
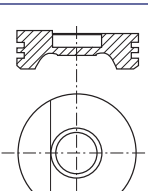
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ÍNDICE DE MOTORES / ENGINE INDEX

4 CILINDROS / CYLINDER

MOTOR / ENGINE	AÑO / YEAR	LÍNEA / LINE
1600 cc, Caribe	77-85	1
1.7	82-87	2
1.8	89-93	3
1.8-(1800cc)	93-99	4
1.8	84-89	5

AÑO YEAR	APLICACIÓN APPLICATION	No. CIL. CYL.	No. de Parte Part Number	PISTÓN / PISTON			Cabeza Head Shapes	PERNO / PIN Número y Medidas No. and Sizes
				Diámetro del Cilindro Nominal Bore	Distancia de Compresión Comp. / Dist.	Anillos Rings		
								
77-85	MOT. 1.6 Caribe 1600	4	P-1600-VC STD 0.50 0.75 1.0 mm	79.5 mm (3.130")	41.7 mm (1.642 mm) Cazuela 7.50 mm (Deep .295") Ø 65.0 mm (2.559")	1 1.75 mm 1 2.0 mm 1 4.0 mm		866-VC .866 x 2.464
82-87	MOT. 1.7 Caribe, Atlantic, 1700	4	P-1700-V1 STD 0.50 0.75 1.0 mm	79.5 mm (3.130")	37.5 mm (1.476") Cazuela 5.70 mm (Deep .224") Ø 63.0 mm (2.480")	1 1.75 mm 1 2.0 mm 1 4.0 mm		866-V1 .866 x 2.153
89-93	MOT. 1.8 Derby, Golf, Jetta, GL, Corsa '89 No intercambiable con P-1800-VBC Not interchangeable with P-1800- VBC R/Comp. 8.5:1	4	P-1800-VAC STD 0.50 0.75 mm	81.0 mm (3.189")	32.2 mm (1.268") Cazuela 8.10 mm (Deep .319") Ø 60.0 mm (2.362")	1 1.5 mm 1 1.75 mm 1 3.0 mm		787-VW .787 x 2.239
93-99	MOT. 1.8 Golf, Jetta, A3 Combi, Panel, (Carabela) R/Comp. 9.0:1	4	P-1800-VAC1 STD 0.50 0.75 mm	81.0 mm (3.189")	33.5 mm (1.319") Cazuela 8.1 mm (Deep .319") Ø 56.8 mm (2.236")	1 1.5 mm 1 1.75 mm 1 3.0 mm		787-VW .787 x 2.239

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LISTA NUMÉRICA PROGRESIVA DE PISTONES **PROGRESSIVE NUMERICAL PISTON LIST**

No. Repuesto Part Number	No. Original Original Equipment	Aplicación Aplication	Modelo Years	No. Cil. No. Cyl.	Diámetro del Cilindro Nominal Bore	Distancia de Compresión Compression Distance	Cabeza Head Shapes	Anillos		Perno Pin
								Comp.	Aceite	
								Piston Ring		
								Comp.	Oil	
P-121-CH	14079572 10103570 1407955	GENERAL MOTORS Mot. 2.0L-(121) L4 Cavalier, Jimmy, Corsica, S10	95-00	4	89.0mm (3.504")	40.081mm (1.578") Cazuela 4.0mm Deep (.1575") Ø 61.0mm (2.401")	45	2 1.5 mm	1 4.75 mm	800-CH
P-122-D		CHRYSLER Mot. 2.0 (122) DOHC Neón, Breeze 96 16 Vál. Árbol L. Doble en la Cabeza	1996-00	4	87.5 mm (3.445")	32.36 mm (1.274")	19	2 1.2 mm	1 3.0 mm	826-D
P-122-D1		CHRYSLER Mot. 2.0 (122) SOHC Neón, Stratus 16 Vál. Árbol L. Sencillo en la Cabeza	1995-01	4	87.5 mm (3.445")	31.50 mm (1.240") Cazuela 0.25 mm (Deep .010") Ø 63.24 mm (2.490)	4	2 1.2 mm	1 3.0 mm	826-D
P-122-F		FORD Mot. 2000cc, (2.0) 122, Aerostar, Ranger, Pinto	1982-84	4	89.32 mm (3.516")	40.20 mm (1.582")	38	2 2.0 mm	1 4.8 mm	912-FPI
P-135-D	5214536 5214537	CHRYSLER K Mot. / Engine 2.2 Lts. B. Comp./L. Comp. No intercambiable con P-2200-D Not interchangeable with P-2200-D	1982-85	4	87.50 mm (3.445")	39.70 mm (1.563")	1	2 1.5 mm	1 4.0 mm	901-A

PISTONES / PISTONS

Vehyco®

No. Repuesto Part Number	No. Original Equipment	Aplicación Application	Modelo Years	No. Cil. No. Cyl.	Diámetro del Cilindro Nominal Bore	Distancia de Compresión Compression Distance	Cabeza Head Shapes	Anillos		Perno Pin
								Comp.	Aceite	
								Piston Ring		
Comp.	Oil									
P-135-D1	4343546 4105491	CHRYSLER K Mot. / Engine 2.2 Lts. Turbo, Shadow GTS, (Sólo/Only '89) Spirit, Phantom, New Yorker (1986-89) Magnum, LeBaron (Hasta/ Until '85) y New Yorker, Dart (Opcional en Guayín sólo '88) (Optional Guayín only '88)	1984-89	4	87.50 mm (3.445")	40.48 mm (1.594") Cazuela 4.83 mm (Deep .190") Ø 66.29 mm (2.610")	18	2 1.5 mm	1 4.0 mm	901-D
P-140-F	E43E-6110-AB	FORD Mot. / Engine 140, 2.3L Topaz	1983-94	4	93.50 mm (3.681")	38.61 mm (1.520")	1	2 2.0 mm	1 4.75 mm	912-F
P-140-F1		FORD Mot. 140, 2.3 Lts. Topaz U.S.A.	1983-93	4	3.681" (93.50 mm)	1.520" (38.61 mm) Cazuela .105" (2.67 mm)	4	2 2.0 mm	1 4.75 mm	912-F
P-140-F2	E89E6110AB E89E6110AC	FORD Mot. 2.3L-(140) L4 SOHC, F. I., (8 Bujías) Pick Up, Ranger	89-95	4	96.0mm (3.780")	40.0mm (1.575")	34	2 1.5mm	1 4.0 mm	912-F
P-140-FP	D4ZE-6110-BA	FORD U.S.A. Mot. / Engine 140 Pinto Auto / Camión / Truck	1974-93	4	3.780" (96.0 mm)	1.585" (40.26 mm)	16	2 5/64	1 3/16	912-F

No. Repuesto Part Number	No. Original Equipment	Aplicación Application	Modelo Years	No. Cil. No. Cyl.	Diámetro del Cilindro Nominal Bore	Distancia de Compresión Compression Distance	Cabeza Head Shapes	Anillos		Perno Pin
								Comp.	Aceite	
								Piston Ring		
								Comp.	Oil	
P-151-CH	10005635 10006782 10010447 10013158	GENERAL MOTORS Mot. / Engine 2.5-(151) Blazer, Jimmy, Bravada, Pick Up, Zafari, S10, S15 VIN-V, 1	1978-86	4	101.6 mm (4.000")	40.0 mm (1.575")	35	2 2.0 mm	1 4.78 mm	927-CH
P-151-CH1	10035653 10042076 10042188 10042191 10044214 10044245 10044345	GENERAL MOTORS Mot. / Engine 2.5-(151) Blazer, Jimmy, Bravada, Pick Up, Zafari, S10, S15 VIN-R, 2	1984-93	4	101.6 mm (4.000")	39.82 mm (1.568") Cazuela 3.7 mm (Deep .146") Ø 78.7 mm (3.098")	4	1 1.6 mm 1 2.0 mm	1 4.76 mm	927-CH
P-151-CH2 Δ	10027317	MOT. 2.5L-(151) L4 8 Val., OHV Astro, Blazer, Bravada, Jimmy, Pick Up, Safari, S-10, Citation, Tipo U Pontiac, Firebird	85-91	4						ND
P-153-D	4323424 4323023	CHRYSLER Mot. / Engine 2.5 Lts. Spirit, Dart (1988-89)	1987-95	4	87.50 mm (3.445")	40.48 mm (1.594") Cazuela 4.57 mm (Deep .180") Ø 68.20 mm (2.685")	12	2 1.5 mm	1 4.0 mm	901-A
P-153-D1	4536292 4536293	CHRYSLER Mot. / Engine 2.5 Lts. Phantom, New Yorker, Shadow, Spirit	1989-95	4	87.50 mm (3.445")	34.48 mm (1.357") Cazuela 3.68" (Deep .145") Ø 76.50 mm (3.012")	12	2 1.5 mm	1 4.0 mm	901-B
P-153-D2	4387384	CHRYSLER Mot. 2.5 (153) Turbo Shadow GTS ('87) Spirit, Phantom New Yorker (86-89)	1989-95	4	87.5 mm (3.445")	34.5 mm (1.358") Cazuela 7.55" (Deep .297") Ø 70.99 mm (2.975")	18	2 1.5 mm	1 4.0 mm	901-B1

Δ =Disponible Proximamente / Soon Available

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No. Repuesto Part Number	No. Original Equipment	Aplicación Aplication	Modelo Years	No. Cil. No. Cyl.	Diámetro del Cilindro Nominal Bore	Distancia de Compresión Compression Distance	Cabeza Head Shapes	Anillos		Perno Pin
								Comp.	Aceite	
								Piston Ring		
								Comp.	Oil	
P-171-F		FORD Mot. 2.8-(171) V6 Bronco II, Ranger (German Eng.)	1974-86	6	93.00 mm (3.661")	38.5 mm (1.516")	1	1 2.0 mm 1 2.5 mm	1 4.0 mm	945-FPI
P-173-CH	14033254 476507	CHEVROLET V6 Mot. / Engine 173, 2.8L. Celebrity, Citation, Rally XII No intercambiable con P-173-CH1 Not interchangeable with P-173-CH1	1982-86	6	89.0 mm (3.504")	40.60 mm (1.598")	1	1 1.5 mm 1 2.0 mm	1 4.75 mm	905-CH
P-173-CH1	14089254	GENERAL MOTORS Mot. / Engine 2.8 Lts. V6 Cavalier, Century No intercambiable con P-173-CH Not interchangeable with P-173-CH	1987-94	6	3.504" (89.0 mm)	1.618" (41.10 mm) Cazuela .285" (Deep 7.24 mm) Ø 2.440" (61.97 mm)	4	2 1.5 mm	1 4.0 mm	905-A
P-177-F	E6TZ6100A E7RI6102A E7RI6108A FORI6102A FORI6108A FOTZ6100E FOTZ6108E	FORD Mot. 2.9 V6, 12 Vál. OHV, Ranger, Bronco II, Explorer, Pick Up, Escorpio, Mercur (Motor alemán) VIN-T	1986-92	6	93.0 mm (3.6614")	38.785 mm (1.527") Cazuela 6.7 mm (Deep .264") Ø 62.0 mm (2.441")	3	1 1.6 mm 1 1.75 mm	1 3.5 mm	945-FPI
P-181-CH		GENERAL MOTORS Mot. 181, 3.0 Lts. Buick, Oldsmobile	1982-97	6	3.800" (96.52 mm)	1.810" 45.97 mm	1	2 5/64	1 3/16	939-CH
P-181-CH1		GENERAL MOTORS Mot. 3.0 - (181) Buick, Pontiac	1985-88	6	3.800" (96.52 mm)	1.800" (45.72 mm) Cazuela .175" (Deep 4.44 mm)	4	2 5/64	1 3/16	939-CH

No. Repuesto Part Number	No. Original Equipment	Aplicación Application	Modelo Years	No. Cil. No. Cyl.	Diámetro del Cilindro Nominal Bore	Distancia de Compresión Compression Distance	Cabeza Head Shapes	Anillos		Perno Pin
								Comp.	Aceite	
								Piston Ring		
								Comp.	Oil	
P-183-F	E7DE6110AAA	FORD Mot. 3.0, Probe, Sable Ghia, 91-94 Aerostar, 91-93 Ranger, 96-01	1991-01	6	89.0 mm (3.504")	38.99 mm (1.535")	1	2 1.5 mm	1 4.0 mm	912-F1
P-189-CH1	10070135	GENERAL MOTORS Mot. / Engine 3.1 Lts. Century, Cutlass, Eurosport Cabeza de Aluminio Aluminium Head	1991-01	6	3.504" (89.0 mm)	1.461" (37.10 mm) Cazuela .260" (Deep 6.60 mm) Ø 2.935" (74.55 mm)	4	2 1.5 mm	1 4.0 mm	905-A
P-189-CH2	10070115	GENERAL MOTORS Mot. / Engine 3.1 Lts. Blazer, Pick Up, Cavalier Z-24 Cabeza de Hierro Iron Head	1988-97	6	3.504" (89.0 mm)	1.461" (37.10 mm) Cazuela .105" (Deep 2.67 mm) Ø 2.913" (74.00 mm)	4	2 1.5 mm	1 4.0 mm	905-A
P-215-D	4638835 4638836 4728709 4728726	MOT. 3.5L-(215) V6 Jeep, Eagle, Vision, Intrepid, Voyager	95-00	6	96.0mm (3.780")	37.846mm (1.490") Domo 1.4mm Dome (.055")	44	2 1.5 mm	1 3.0 mm	945-D
P-225-D	3812128	DODGE Mot. / Engine 170 (Hasta/Until 1968) Mot. Engine 225 (Desde/From 1960 a/ to '81) Dodge, Plymouth, Valiant Duster, Dart, Volare	1960-82	6	3.400" (86.36 mm)	1.740" (44.20 mm)	1	2 5/64	1 3/16	901-D
P-225-D1	3812129	DODGE Camión /Truck Mot. Engine 170 y 225, 3.7 Lts. Ram Charger, (Hasta/Until '87) D-350 (Hasta/Until '89) D-150 '91	1961-91	6	3.400" (86.36 mm)	1.760" 44.70 mm Cazuela .208" (Deep 5.28 mm) Ø 2.500" (63.50 mm)	4	2 5/64	1 3/16	901-D

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No. Repuesto Part Number	No. Original Equipment	Aplicación Application	Modelo Years	No. Cil. No. Cyl.	Diámetro del Cilindro Nominal Bore	Distancia de Compresión Compression Distance	Cabeza Head Shapes	Anillos		Perno Pin
								Comp.	Aceite	
								Piston Ring		
								Comp.	Oil	
P-230-CH	2771318	CHEVROLET Mot. / Engine 153 Chevy II, Serie 100, 300 Mot. / Engine 230 Chevelle, Chevy II Mot. / Engine 292 Impala Mot. / Engine 283 Todos con motor regular All regular Engine Studebaker, 1965-66	1962-70 1962-73 1963-73 1953-68	4 6 6 8	3.875" (98.43 mm)	1.778" (45.16 mm)	2	2 5/64	1 3/16	927-CH
P-231-CH	1257377 1255672	GENERAL MOTORS Buick Mot. / Engine 350-H Mot. / Engine 231 U.S.A.	1975-88 <							

No. Repuesto Part Number	No. Original Equipment	Aplicación Application	Modelo Years	No. Cil. No. Cyl.	Diámetro del Cilindro Nominal Bore	Distancia de Compresión Compression Distance	Cabeza Head Shapes	Anillos		Perno Pin
								Comp.	Aceite	
								Piston Ring		
								Comp.	Oil	
P-250-F	C5DE-6110-B	FORD U.S.A. Mot. / Engine 200 Auto/Camión/Truck 250	1963-83	6	3.680" (93.47 mm)	1.500" 38.1 mm Cazuela .105" (Deep 2.67 mm) Ø 2.250" (57.15 mm)	4	2 5/64	1 3/16	912-F
P-250-CH	2778233	CHEVROLET Mot. / Engine 250 Impala, Chevelle, Concours, Chevy, Nova, Malibu	1967-89	6	3.875" (98.43 mm)	1.660" (42.16 mm) Cazuela .070" (Deep 1.78 mm) Ø 2.960" (75.18 mm)	4	2 5/64	1 3/16	927-CH
P-250-CH1	3877610	CHEVROLET Mot. / Engine 250 B. Comp./L. Comp.	1966-90	6	3.875" (98.43 mm)	1.660" (42.16 mm) Cazuela .270" (Deep 6.86 mm) Ø 3.080" (78.23 mm)	4	2 5/64	1 3/16	927-CH
P-258-R	2011315	RAMBLER (AMC) Mot. / Engine 232 Gremlin Mot. / Engine 258 American Mot. / Engine 258 Jeep	1973-83 1974-83 1974-83	6	3.750" (95.25 mm)	1.581" (40.16 mm) Cazuela .108" (Deep 2.74 mm) Ø 3.125" (79.37 mm)	4	2 5/64	1 3/16	931-R
P-258-R1	2018539	RAMBLER (AMC) Mot. / Engine 258 American, Gremlin y Jeep Waggoner '86 Jeep CJ7	1974-87 1977-86	6	3.750" (95.25 mm)	1.601" (40.66 mm) Cazuela .126" (Deep 3.20 mm) Ø 3.120" (79.25 mm)	5	2 5/64	1 3/16	931-R
P-262-CH2 Δ	12514101	CHEVROLET Mot. 4.3L-(262) V6 12 Val., OHV Astra, Bravada, Safari, Cyclone, VIN-Z	85-96	6						ND

Δ = Disponible Proximamente / Soon Available

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No. Repuesto Part Number	No. Original Equipment	Aplicación Application	Modelo Years	No. Cil. No. Cyl.	Diámetro del Cilindro Nominal Bore	Distancia de Compresión Compression Distance	Cabeza Head Shapes	Anillos		Perno Pin
								Comp.	Aceite	
								Piston Ring		
								Comp.	Oil	
P-281-F		FORD Mot. 4.6 (281) Grand Marquis, Crown Victoria, L. Town Car Cougar XR7	1991-01	8	90.20 mm (3.551")	30.48 mm (1.200") Cazuela 4.01" (Deep .158") Ø 68.09 mm (2.681")	3	2 1.5 mm	1 3.0 mm	866-F
P-282-R	2004347	RAMBLER Mot. 252, 282 Javelin, Pacer, Classic	1969-74	6	3.910" (99.31 mm)	1.601" (40.66 mm) Cazuela .100" (Deep 2.54 mm)	4	2 5/64	1 3/16	931-R
P-282-R1	2018154	RAMBLER (AMC) Mot. Engine 282 Classic, Pacer, Rally, Javelin Jeep J100, J300 CJ7 Wagonner, Pick Up 4x4, Renegado	1975-83 1977-86	6	3.910" (99.31 mm)	1.601" 40.66 mm Cazuela .196" (Deep 4.98 mm) Ø 3.250" (82.55 mm)	5	2 5/64	1 3/16	931-R
P-292-CH	5744555 93403203	CHEVROLET Camión/Truck Mot. / Engine 292 C150, C35, P30 Montacarga Hoister, Freighter	1963-91	6	3.875" (98.43 mm)	1.918" (48.72 mm) Cazuela .227" (Deep 5.76 mm) Ø 3.000" (76.20 mm)	4	2 3/32	1 3/16	927-CH
P-292-CH1		GENERAL MOTORS Mot. 292 (4.8) Cam.	1963-89	6	3.875" (98.43 mm)	2.009" (51.02 mm) Cazuela .300" (Deep 7.62 mm)	5	2 3/32	1 3/16	927-CH
P-300-F	D3TE-6110-BA	FORD Camión/Truck Mot. / Engine 300 LD. U.S.A.	1969-87	6	4.000" (101.6 mm)	1.740" (44.2 mm) Cazuela .262" (Deep 6.65 mm) Ø 3.216" (81.68 mm)	5	2 5/64	1 3/16	975-F

No. Repuesto Part Number	No. Original Equipment	Aplicación Application	Modelo Years	No. Cil. No. Cyl.	Diámetro del Cilindro Nominal Bore	Distancia de Compresión Compression Distance	Cabeza Head Shapes	Anillos		Perno Pin
								Comp.	Aceite	
								Piston Ring		
								Comp.	Oil	
P-300-F1	D7TE-6110-J	FORD U.S.A. Mot. / Engine 300 Pick Up y Camioneta /Truck	1977-86	6	4.000" (101.60 mm)	1.768" (44.91 mm) Cazuela .279" (Deep 7.08 mm) Ø 2.380" (60.45 mm)	10	2 5/64	1 3/16	975-F
P-302-F	D7ZE-6110-AB	FORD U.S.A. Mot. / Engine 302	1979-86	8	4.000" (101.60 mm)	1.585" (40.26 mm)	2	2 5/64	1 3/16	912-F
P-302-F1	74DY-6110-AA	FORD Automóvil / Vehicle Mot. / Engine 289 302, 240: Camión / Truck No intercambiable con P-302-F2 y P-302-F3 / Not interchangeable with P-302-F2 y P-302-F3	1963-82 1974-80	8 6	4.000" (101.60 mm)	1.585 " (40.26 mm) Cazuela .100" (Deep 2.54 mm) Ø 2.850 mm (72.39")	6	2 5/64	1 3/16	912-F
P-302-F2	81BY-6110-AA 90TY-6110-AA	FORD Auto / Vehicle Mot. Engine 302, 5.0 Lts. Pick Up y Camioneta/Truck No intercambiable con P-302-F1 y P-302-F3 / Not interchangeable with P-302-F1 y P-302-F3	1981-84 1981-93	8	4.000" (101.60 mm)	1.605" 40.77 mm Cazuela .100" (Deep 2.54 mm) Ø 2.850" (72.39 mm)	6	2 5/64	1 3/16	912-F
P-302-F3	F1TE-6110-BA	FORD Mot. / Engine 302, 5.0 Lts. F-250 (Fighter, Lobo) B-100 F-100, F-350 Pick Up y Camioneta/Truck No intercambiable con P-302-F1 y P-302-F2 / Not interchangeable with P-302-F1 y P-302-F2	1994-00	8	4.000" (101.60 mm)	1.619" (41.12 mm) Cazuela .030" (Deep 0.76 mm) Ø 2.500" (63.50 mm)	6	2 1/16	1 5/32	912-F
P-305-CH		GENERAL MOTORS Mot. 305 Pontiac	1982-86	8	3.736" (94.89 mm)	1.540" (39.12 mm)	2	2 5/64	1 3/16	927-CH

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No. Repuesto Part Number	No. Original Equipment	Aplicación Application	Modelo Years	No. Cil. No. Cyl.	Diámetro del Cilindro Nominal Bore	Distancia de Compresión Compression Distance	Cabeza Head Shapes	Anillos		Perno Pin
								Comp.	Aceite	
								Piston Ring		
								Comp.	Oil	
P-305-CH1	361988 361993 2774228	GENERAL MOTORS Mot. / Engine 305 U.S.A.	1976-93	8	3.736" (94.89 mm)	1.540" (39.12 mm) Cazuela .118" (Deep 2.99 mm) Ø 3.115" (79.12 mm)	4	2 5/64	1 3/16	927-CH
P-318-D	J-30315	CHRYSLER Mot. 318 Mónaco, Super Bee Barracuda '69 Pistón c/seguro	1966-72	8	3.910" (99.3 mm)	1.750" (44.45 mm)	2	2 5/64	1 3/16	984-D
P-318-D1	J-30326	CHRYSLER Mot. 318 Mónaco, Super Bee Barracuda '69 Pistón c/ seguro	1973-75	8	3.910" (99.31 mm)	1.672" (42.47 mm) Cazuela .155" (Deep 3.94 mm)	4	2 5/64	1 3/16	984-D
P-318-DP	3418901 3418902 3685751	CHRYSLER U.S.A. Mot. / Engine 318	1973-84	8	3.910" (99.31 mm)	1.720" 43.69 mm	1	2 5/64	1 3/16	984-D
P-318-DS		CHRYSLER Mot. 318 Mónaco, Super Bee Coronet, GTS, Pistón s/seguro	1973-75	8	3.910" (99.3 mm)	1.750" (44.45 mm)	2	2 5/64	1 3/16	984-D
P-335-F	C9TM-6110-AA	FORD Mot. / Engine 335 B-600, F-600	1969-95	8	3.900" (99.06 mm) Cazuela .282" (Deep 7.16 mm) Ø 2.605" (66.17 mm)	1.740" (44.19 mm) Cazuela .282" (Deep 7.16 mm) Ø 2.605" (66.17 mm)	6	3 5/64	1 3/16	912-F

No. Repuesto Part Number	No. Original Original Equipment	Aplicación Aplication	Modelo Years	No. Cil. No. Cyl.	Diámetro del Cilindro Nominal Bore	Distancia de Compresión Compression Distance	Cabeza Head Shapes	Anillos		Perno Pin
								Comp.	Aceite	
								Piston Ring		
								Comp.	Oil	
P-350-CH		GENERAL MOTORS Mot. 350 Auto	1967-89	8	4.000" (101.60 mm)	1.540" (39.1 mm)	2	2 5/64	1 3/16	927-CH
P-350-CH1	277228	GENERAL MOTORS Mot. / Engine 350, 5.7 Auto y Camión Vehicle & Truck No intercambiable con P-350-CH3 Not interchangeable with P-350-CH3	1973-92	8	4.000" (101.60 mm)	1.540" (39.12 mm) Cazuela .067" (Deep 1.70 mm) Ø 3.160" (80.26 mm)	6	2 5/64	1 3/16	927-CH
P-350-CH2		GENERAL MOTORS Mot. 350 (con cabeza 305)	1969-90	8	4.000" (101.60 mm)	1.540 " (39.1 mm) Cazuela .200" (Deep 5.08 mm)	4	2 5/64	1 3/16	927-CH
P-350-CH3	93422882	GENERAL MOTORS Mot. / Engine 350 No intercambiable con P-350-CH1 Not interchangeable with P-350-CH1	1971-96	8	4.000" (101.60 mm)	1.560" (39.62 mm) Cazuela .065" (Deep 1.65 mm) Ø 3.160" (80.26 mm)	6	2 5/64	1 3/16	927-CH
P-350-CH4	93420308 93421482	GENERAL MOTORS Mot. / Engine 5.7 Lts. Suburban T.B.I.	1993-01	8	4.000" (101.60 mm)	1.560" (39.62 mm) Cazuela .130" (Deep 3.30 mm) Ø 3.240" (82.29 mm)	18	2 5/64	1 3/16	927-CH
P-351-F		FORD Motor 351-(5.8) F-250 Explorer Lobo, F-350	1977-93	8	4.000" (101.60 mm)	1.719" (43.66 mm)	2	2 5/64	1 3/16	912-F

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No. Repuesto Part Number	No. Original Equipment	Aplicación Application	Modelo Years	No. Cil. No. Cyl.	Diámetro del Cilindro Nominal Bore	Distancia de Compresión Compression Distance	Cabeza Head Shapes	Anillos		Perno Pin
								Comp.	Aceite	
								Piston Ring		
								Comp.	Oil	
P-351-F1	76AY-6110-AA	FORD Mot. / Engine 351 Galaxie, Mustang GT No intercambiable con P-351-FW Not interchangeable with P-351-FW	1976-90	8	4.000" (101.60 mm)	1.740" (44.20 mm) Cazuela .210" (Deep 5.33 mm) Ø 3.490" (88.65 mm)	4	2 5/64	1 3/16	912-F
P-351-FM	D5AE-6110-AA	FORD U.S.A. Mot. / Engine 351 M	1975-81	8	4.000" (101.60 mm)	1.9205" (48.78 mm) Cazuela .085" (Deep 2.16 mm) Ø 2.770" (70.35 mm)	12	2 5/64	1 3/16	975-F
P-351-FW	D7DE-6110-AA	FORD U.S.A. Mot. / Engine 351 No intercambiable con P-351-F1 Not interchangeable with P-351-F1	1977-90	8	4.000" (101.60 mm)	1.752" (44.50 mm) Cazuela .125" (Deep 3.17 mm) Ø 3.240" (82.30 mm)	13	2 5/64	1 3/16	912-F
P-351-FW1	D3OE-6110-AA	FORD U.S.A. Mot. / Engine 351 W	1969-76	8	4.000" (101.60 mm)	1.752" (44.50 mm) Cazuela .220" (Deep 5.59 mm) Ø 3.180" (80.77 mm)	13	2 5/64	1 3/16	912-F
P-351-FW2	F4TE-6110-CA	FORD Mot. / Engine 5.8 Lts. No intercambiable con P-351-FW3 Not interchangeable with P-351-FW3	1994-98	8	101.60 mm (4.000")	45.6 mm (1.795") Cazuela 4.83 mm (Deep .190") Ø 86.20 mm (3.394")	13	2 1.5 mm	1 4.0 mm	912-F
P-351-FW3	77AY-6110-AA	FORD Auto/Vehicle Mot. / Engine 351 5.8 Lts. Pick-Up y Camioneta / Truck No intercambiable con P-351-FW2 Not interchangeable with P-351-FW2	1977-84 1977-93	8	4.000" (101.60 mm)	1.739" (44.17 mm) Cazuela .230" (Deep 5.84 mm) Ø 3.180" (80.77 mm)	13	2 5/64	1 3/16	912-F

No. Repuesto Part Number	No. Original Equipment	Aplicación Aplication	Modelo Years	No. Cil. No. Cyl.	Diámetro del Cilindro Nominal Bore	Distancia de Compresión Compression Distance	Cabeza Head Shapes	Anillos		Perno Pin
								Comp.	Aceite	
								Piston Ring		
								Comp.	Oil	
P-360-D	4483702 4483701	DODGE Auto y Camioneta Auto & Truck Mot. / Engine 360-5.9L Nacional y Exportación Domestic & Export	1974-92	8	4.000" (101.60 mm)	1.577" (40.05 mm)	4	2 5/64	1 3/16	984-D
		Cazuela .070" (Deep 1.78 mm) Ø 3.140" (79.76 mm)								
P-360-D1	4006959 4006960	DODGE Camión / Truck Mot. / Engine 360-5.9L Nacional / Domestic D-250, Pick-Up , D-600 Ram Charger (Desde / From '88) D/350 (Desde / From'90)	1979-97	8	4.000" (101.60 mm)	1.596" (40.54 mm) Cazuela .245" (Deep 6.22 mm) Ø 3.250" (82.55 mm)	4	2 5/64	1 3/16	984-D
P-360-D2	53006045	CHRYSLER Mot. / Engine 5.9 Lts. Ram Charger (Desde / From '93) No intercambiable con P-360-D Not interchangeable with P-360-D	1966-01	8	101.60 mm (4.000")	41.20 mm (1.622") Cazuela 2.28 mm (Deep .090") Ø 91.00 mm (3.582")	13	2 1.5 mm	1 4.0 mm	984-B
P-360-F P-390-F	C6AE-6110-C	FORD U.S.A. Mot. / Engine 360 Mot. / Engine 390	1966-76 1966-70	8	4.050" (102.87 mm)	1.760 (44.7 mm)	2	1 5/64 1 3/32	1 3/16	975-F
P-400-F1	D3AE-6110-AA	FORD Mot. / Engine V8 400 U.S.A.	1971-79	8	4.000" (101.60 mm)	1.627" (41.33 mm) Cazuela .130" (Deep 3.30 mm) Ø 2.980" (75.70 mm)	15	2 5/64	1 3/16	975-F
P-454-CH	3993825 3993874	GENERAL MOTORS Mot. / Engine 454 U.S.A.	1970-83	8	4.250" (107.95 mm)	1.625" (41.28 mm)	11	2 5/64	1 3/16	990-CH

PISTONES / PISTONS

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No. Repuesto Part Number	No. Original Equipment	Aplicación Aplication	Modelo Years	No. Cil. No. Cyl.	Diámetro del Cilindro Nominal Bore	Distancia de Compresión Compression Distance	Cabeza Head Shapes	Anillos		Perno Pin
								Comp.	Aceite	
								Piston Ring		
								Comp.	Oil	
P-1000-SU	1-2111-82010	SUZUKI Mot. 993 cc-(1.0) G10, G13 (G.M. Sprint, 85-88) SOHC, (Carb.)	1989-94	3 4	74.0 mm (2.913")	28.4 mm (1.118")	34	1 1.2 mm 1 1.5 mm	1 2.8 mm	170-S
P-1400-N	12010-H7511/21 12010-H7685	NISSAN Mot. 1397cc-(1.4) A14S, (A14, 1980) Sunny, Chevy	1975-82	4	76.0 mm (2.992")	32.5 mm (1.279") Cazuela 1.1 mm (Deep .043")	27	2 2.0 mm	1 4.0 mm	190-N
P-1500-HY	23410-21114 MD074715	HYUNDAI Mot. 1468 cc-(1.5) (90) SOHC (G4AJ, XI, G4DJ) (Mitsubishi G15B) Mirage, 85-88	1985-90	4	75.5 mm (2.972")	29.1 mm (1.145") Cazuela 0.7 mm (Deep .027")	19	2 1.5 mm	1 4.0 mm	180-H
P-1500-N	12011B04G1	NISSAN Mot. / Engine E-15 (1500) Tsuru I	1984-85	4	76.0 mm (2.992")	32.50 mm (1.2795") Cazuela 6.91 mm (Deep .272") Ø 70.0 mm (2.756")	9	2 1.5 mm	1 4.0 mm	747-N1
P-1500-N1	12010-G3411 12010-G3421 12010-G3462 12010-H9261	NISSAN Mot. 1487 cc-(1.5) A15S, (A-15) Sunny, Cherry 210/310	1978-82	4	76.0 mm (2.992")	30.0 mm (1.181") Cazuela 6.5 mm (Deep .256")	28	1 1.2 mm 1 2.0 mm	1 4.0 mm	190-N
P-1600-M	H602-23-200	MAZDA Mot. 1586 cc 1600, NA, B1600	1972-83	4	78.0 mm (3.071")	38.6 mm (1.519") Domo 2.7 mm (Dome .106")	21	1 1.5 mm 1 2.0 mm	1 4.0 mm	200-MA

No. Repuesto Part Number	No. Original Equipment	Aplicación Application	Modelo Years	No. Cil. No. Cyl.	Diámetro del Cilindro Nominal Bore	Distancia de Compresión Compression Distance	Cabeza Head Shapes	Anillos		Perno Pin
								Comp.	Aceite	
								Piston Ring		
								Comp.	Oil	
P-1600-N	12011K20G1	DATSUN Mot. / Engine 1500, 1600 J-15, J-16	1970-84	4	78.0 mm (3.071")	39.27 mm (1.546")	1	2 2.0 mm	1 4.0 mm	826-N
P-1600-N1	12011B03G2	NISSAN Mot. / Engine E-16 (1600) Tsuru, Samurai y Ninja (Hasta / Until '87) Hikari (Hasta / Until '92)	1986-92	4	76.0 mm (2.992")	32.50 mm (1.279") Cazuela 9.41 mm (Deep .370) Ø 70.11 mm (2.760")	9	2 1.5 mm	1 4.0 mm	747-N1
P-1600-N2	12011B19GO	NISSAN Mot. / Engine E-16 (1600) Hikari, Samurai '87	1987-93	4	76.0 mm (2.992")	32.50 mm (1.279") Cazuela 7.98 mm (Deep .314") Ø 64.92 mm (2.556")	9	2 1.5 mm	1 4.0 mm	747-N1
P-1600-N3	12011F4100 12010F4100	NISSAN Mot. / Engine (1600) M.C. Tsuru II, Tsubame (16 Val.) DOHC Cabeza c/ doble Árbol	1993-08	4	76.0 mm (2.992")	29.50 mm (1.161") Cazuela 4.83 mm (Deep .190") Ø 66.0 mm (2.598")	3	2 1.5 mm	1 2.8 mm	747-N
P-1600-N4	12010-A-9601/11	NISSAN Mot. 1595 cc-(1.6) L-16, Pick-Up, U.S.A. 521, Auto 510-L16-II	1968-79	4	83.0 mm (3.268")	38.0 mm (1.496") Cazuela 1.4 mm (Deep .055")	29	2 2.0 mm	1 4.0 mm	210-N
P-1600-VC	049-107-103N	VOLKSWAGEN Mot. / Engine 1600 cc 1.6 Lts. Caribe	1977-85	4	79.50 mm (3.130")	41.70 mm (1.642") Cazuela 7.50 mm (Deep .295") Ø 65.0 mm (2.559")	4	1 1.75 mm 1 2.0 mm	1 4.0 mm	866-VC

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No. Repuesto Part Number	No. Original Equipment	Aplicación Application	Modelo Years	No. Cil. No. Cyl.	Diámetro del Cilindro Nominal Bore	Distancia de Compresión Compression Distance	Cabeza Head Shapes	Anillos		Perno Pin
								Comp.	Aceite	
								Piston Ring		
								Comp.	Oil	
P-1700-V1	049-107-103AK	VOLKSWAGEN Mot. / Engine 1700 Caribe, Atlantic	1982-87	4	79.50 mm (3.130")	37.49 mm (1.476") Cazuela 5.70 mm (Deep .224) Ø 63.0 mm (2.480")	3	1 1.75 mm 1 2.0 mm	1 4.0 mm	866-V1
P-1800-IS	94201-040-0 94201-607-0	ISUZU Mot. 1817 cc-(1.8) (110) SOHC G108Z Auto y Cam.	1981-85	4	84.0 mm (3.307")	36.8 mm (1.449") Cazuela 2.4 mm (Deep .094")	20	2 2.0 mm	1 4.0 mm	220-H
P-1800-N	12011J-22GO	NISSAN Mot. / Engine 1800 cc J18 Ichi Van (Carga/Truck) Pick-Up, Estaquitas Sakura (Hasta / Until '86)	1981-93	4	80.50 mm (3.169")	32.54 mm (1.281")	1	1 1.5 mm 1 2.0 mm	1 4.0 mm	826-N
P-1800-VAC	026107103Q	VOLKSWAGEN Mot. / Engine 1.8 Lts. Golf, Jetta, Corsar, (sólo / Only '89) Caribe GT Rel. Comp. 8.5:1 Compression Rate 8.5:1 No intercambiable conP- 1800-VBC Not interchangeable with P-1800-VBC	1989-93	4	81.0 mm (3.189")	32.2 mm (1.268") Cazuela 8.10 mm (Deep .319") Ø 60.0 mm (2.362")	17	1 1.5 mm 1 1.75 mm	1 3.0 mm	787-VW
P-1800-VAC1	026107103N	VOLKSWAGEN Mot. 1.8 Lts. Golf, Jetta, Combi R/C. 9.0:1	1993-02	4	81.0 mm (3.189")	33.5 mm (1.319") Cazuela 8.10 mm (Deep .319") Ø 56.8 mm (2.236")	16	1 1.5 mm 1 1.75 mm	1 3.0 mm	787-VW
P-1800-VBC	026107103AA	VOLKSWAGEN Mot. / Engine 1.8 Lts. Atlantic, Corsar CD., Caribe GL, Combi Rel. Comp. 8.3:1 Compression Rate 8.3:1 No intercambiable con P-1800-VAC Not interchangeable with P-1800-VAC	1984-88	4	81.0 mm (3.189")	32.2 mm (1.268") Cazuela 8.10 mm (Deep .319") Ø 62.0 mm (2.441")	17	1 1.5 mm 1 1.75 mm	1 3.0 mm	787-VW

No. Repuesto Part Number	No. Original Equipment	Aplicación Aplication	Modelo Years	No. Cil. No. Cyl.	Diámetro del Cilindro Nominal Bore	Distancia de Compresión Compression Distance	Cabeza Head Shapes	Anillos		Perno Pin
								Comp.	Aceite	
								Piston Ring		
Comp.	Oil									
P-1900-N	12010-W1411 12010-W1421 12010-W1461	NISSAN Mot. 1952 cc-(2.0) Z20S, Z20E, 80-81 Auto y Cam., 80-89	1980-89	4	85.0 mm (3.346")	31.9 mm (1.256")	30	2 1.5 mm	1 4.0 mm	210-N
P-2000-IS	94237-469-1	ISUZU Mot. 1949 cc-(2.0) G200Z Impulse, Pick- Up Trooper Auto y Camión	1982-87	4	87.0 mm (3.425")	37.0 mm (1.457")	1	2 1.5 mm	1 4.0 mm	220-HI
P-2000-M2	3975-23-200	MAZDA Mot. 1970 cc-(2.0) B2000 MA	1979-84	4	80.0 mm (3.149")	36.2 mm (1.425")	1	2 2.0 mm	1 4.0 mm	220-MA
P-2000-M1	4112-23-200 8682-23-200A	MAZDA Mot. 1970 cc-(2.0) B2000 MB Courier	1979-84	4	80.0 mm (3.149")	36.2 mm (1.425")	1	1 1.2 mm 1 1.5 mm	1 4.0 mm	200-MA
P-2000-M	FE01-23-200	MAZDA Mot. 1998 cc-(2.0) FE, FEHI, TX5, 626 GLX, 929	1983-92	4	86.0 mm (3.386")	34.0 mm (1.338") Cazuela 2.8 mm (Deep .110)	24	2 1.5 mm	1 4.0 mm	220-MAI
P-2000-MI	MD040821	MITSUBISHI Mot. 1997 cc-(2.0) 4G63 NEW G63B	1983-92	4	85.0 mm (3.346")	35.0 mm (1.378") Domo 1.8 mm (Dome .071")	25	2 2.0 mm	1 4.0 mm	210-M

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No. Repuesto Part Number	No. Original Equipment	Aplicación Aplication	Modelo Years	No. Cil. No. Cyl.	Diámetro del Cilindro Nominal Bore	Distancia de Compresión Compression Distance	Cabeza Head Shapes	Anillos		Perno Pin
								Comp.	Aceite	
								Piston Ring		
		Comp.	Oil							
P-2000-MI-B	MD021000	MITSUBISHI Mot. 1995 cc (2.0) 4G52	1974-88	4	84.0 mm (3.307")	40.32 mm (1.587")	39	2	1	866-MI
	MD021058							2.0 mm	4.0 mm	
	MD021063									
	MD021192									
P-2000-N1	12010-V6001	NISSAN Mot. / Engine 2000 Sedan, Wagon, Pick-Up, 200SX	1974-81	4	85.0 mm (3.346")	37.73 mm (1.485")	4	2	1	826-N1
						Cazuela 3.50 mm (Deep .138")		2.0 mm	4.0 mm	
						Ø 72.80 mm (2.866")				
P-2200-D	5214956	CHRYSLER K Mot. / Engine 2.2 Lts. A. Comp. / H. Comp. No intercambiable con P-135-D Not interchangeable with P-135-D	1982-88	4	87.50 mm (3.445")	40.48 mm (1.594")	11	2	1	901-A
	5214957							1.5 mm	4.0 mm	
P-2200-MA	F2Y4-11-SAO	MAZDA Mot. 2184 cc-(2.2) SOHC F2, Montacargas B2200, (F.I. / Carb.) Pick-Up	1987-93	4	86.0 mm (3.386")	36.1 mm (1.421")	22	2	1	220-MA
						Cazuela 5.4 mm (Deep .212")		1.5 mm	4.0 mm	
P-2200-MB	8-94438-625-2	MAZDA Mot. 2200 cc-(2.2) F2-11, N-2200 626, 88-92 F.I., SOHC, 16 Val.	1987-93	4	86.0 mm (3.386")	36.5 mm (1.437")	23	2	1	220-MA
	F2Y2-11-SAO					Cazuela 6.75 mm (Deep .265")		1.5 mm	4.0 mm	
P-2200-N	12010-06W00	NISSAN Mot. 2187 cc-(2.2) Z22E, Auto '82 Z22 Cam., 81-88, 200SX, 82-83, 720, 81-86	1981-88	4	87.0 mm (3.425")	35.4 mm (1.394")	32	2	1	210-N
	12010-06W11					Cazuela 2.6 mm (Deep .102")		1.5 mm	4.0 mm	
	12010-06W21									

No. Repuesto Part Number	No. Original Equipment	Aplicación Aplication	Modelo Years	No. Cil. No. Cyl.	Diámetro del Cilindro Nominal Bore	Distancia de Compresión Compression Distance	Cabeza Head Shapes	Anillos		Perno Pin
								Comp.	Aceite	
								Piston Ring		
Comp.	Oil									
P-2200-T	13101-38010 13101-38020	TOYOTA Mot. 2187 cc-(2.2) Celica, Corona, Pick-Up	1975-80	4	88.5 mm (3.484")	39.0 mm (1.535") Domo 2.6 mm (Dome .102")	35	1 2.0 mm 1 2.5 mm	1 4.0 mm	220-T
P-2300-IS	94438-625-2 8-94438-625-1	ISUZU 4ZDI, Luv, A4ZDI, Pick-Up, 86-95 Amigo, 89-93 Impulse, 88-89 Trooper II, 86-87	1986-00	4	89.3 mm (3.516")	39.0 mm (1.535") Cazuela 5.0 mm (Deep .197")	20	2 1.5 mm	1 4.0 mm	230-H
P-2400-MI	MD105377 2341032610 2341032640	MITSUBISHI Mot. 2350 cc, (2.4) 12 Val., SOHC Mitsubishi, 4G64N, 87-92 Hyundai H 100, 03-08 Chrysler / Dodge	1987-08	4	86.5 mm (3.4055")	35.4 mm (1.394") Domo 0.4 mm (Dome .016")	40	2 1.5 mm	1 4.0 mm	826-MI
P-2400-N1	12011T51-G2	NISSAN Mot. / Engine T/A KA24E (2400 cc) Ichi Van (Pasajeros / Passenger) Pick-Up (Lujo / Luxury) 2.4 Lts., 12 Val.	1991-95	4	89.0 mm (3.504")	34.0 mm (1.3386") Cazuela 1.28 mm (Deep .050") Ø 78.0 mm (3.071")	4	2 1.5 mm	1 2.8 mm	826-N
P-2400-N2	12010-83W01 12010-83W11	NISSAN Mot. 2400 cc-(2.4) (2389 cc) SOHC, F.I. Z24, Z24i, Pick-Up Pathfinder, Van, 83-92	1983-92	4	89.0 mm (3.504")	34.1 mm (1.342") Cazuela 4.0 mm (Deep .157")	33	1 2.0 mm 1 1.5 mm	1 4.0 mm	210-NI
P-2400-T	13101-35010 13101-35020	TOYOTA Mot. 2366 cc-(2.4) 22 REC. (Carb.) 22R	1981-84	4	92.0 mm (3.622")	39.1 mm (1.539") Domo 6.4 mm (Dome .252")	36	1 2.0 mm 1 2.5 mm	1 4.0 mm	220-T

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No. Repuesto Part Number	No. Original Equipment	Aplicación Application	Modelo Years	No. Cil. No. Cyl.	Diámetro del Cilindro Nominal Bore	Distancia de Compresión Compression Distance	Cabeza Head Shapes	Anillos		Perno Pin
								Comp.	Aceite	
								Piston Ring		
								Comp.	Oil	
P-2400-TBC	13101-35030 13101-35031	TOYOTA Mot. 2366 cc-(2.4) 22R, 22RE, 22REC, Corolla, Celica, Pick-Up	1985-95	4	92.0 mm (3.622")	35.0 mm (1.378") Cazuela 1.8 mm (Deep .071")	37	2 1.5 mm	1 4.0 mm	220-TI
P-2400-TT	13101-35050 13101-35050/02	TOYOTA Mot. 2366 cc-(2.4) 22RTEC (Turbo)	1985-90	4	92.0 mm (3.622")	34.50 mm (1.358") Cazuela 5.84 mm (Deep .230")	37	2 1.5 mm	1 4.0 mm	220-TT
P-2500-N	12010-23002 12010-E3101	NISSAN Mot. 2565 cc 2393 cc L16-11, L26	1967-73	4	83.0 mm (3.268")	38.0 mm (1.496") Cazuela 1.4 mm (Deep .055")	29	2 2.0 mm	1 4.0 mm	210-N
P-2600-IS	8-94163-189-3	ISUZU Mot. 2559 cc-(2.6) SOHC, 8 Vál. 4ZE1 Amigo, Pick Up, Rodeo, Trooper	1988-92	4	92.6 mm (3.645")	36.28 mm (1.428") Cazuela 1.3 mm (Deep .051") Ø 80.0 mm (3.149")	29	2 1.5 mm	1 4.0 mm	905-B
P-2600-M	G602-11-SAO	MAZDA Mot. 2605 cc-(2.6) SOHC, 12 Vál. B2600i, Pick Up, MTV (Serie G6)	1989-94	4	92.0 mm (3.622")	36.4 mm (1.433") Cazuela 9.3 mm (Deep .366")	3	2 1.5 mm	1 4.0 mm	905-C
P-2600-MI	MDO26921	MITSUBISHI Mot. 2555 cc-(2.6) SOHC 4G54, Dash Station, Pick-Up, Canter Chrysler, 82-83 Caravan, 83-84 Challenger, 81-84 Ram 50, 82-85	1981-85	4	91.1 mm (3.586")	35.4 mm (1.394")	1	2 2.0 mm	1 4.0 mm	220-M

No. Repuesto Part Number	No. Original Original Equipment	Aplicación Aplication	Modelo Years	No. Cil. No. Cyl.	Diámetro del Cilindro Nominal Bore	Distancia de Compresión Compression Distance	Cabeza Head Shapes	Anillos		Perno Pin
								Comp.	Aceite	
								Piston Ring		
								Comp.	Oil	
P-2900-N	12010-21P61 12010-21P63 A2010-10G03 A2010-21P61	NISSAN Mot. 2960 cc-(3.0) V6-SOHC, VG30, VG30i, VG30E, Maxima F.I. 200SX, 300 ZX Pick-Up	1986-89	6	87.0 mm (3.425")	32.0 mm (1.260")	31	2 1.5 mm	1 2.8 mm	210-N2
P-3000-MI	MD119671(R) MD152563(L)	MITSUBISHI Mot. 2972 cc-(3.0), V6 SOHC, 6G72B Galant, Sigma 88-90 Montero, Pick-Up, F.I. 89-85 Chrysler, Caravan, 94-00, 89-95 Reliant, 85-88	88-00	6	91.1 mm (3.586")	32.0 mm (1.260") Cazuela 3.0 mm (Deep .118")	26	2 1.5 mm	1 4.0 mm	220-MI
P-3000-T	13101-62040	TOYOTA Mot. 2958 cc-(3.0) V6 DOHC, 24 Vál. Camry	92-93	6	87.5 mm (3.445")	34.0 mm (1.3385") Cazuela 3.0 mm (Deep .118")	3	2 1.5 mm	1 4.0 mm	866-T

LISTA DE EQUIVALENTES DE PISTONES

Vehyco®

CHRYSLER

VEHYCO	MORESA	E. ORIGINAL
P-122-D1	886	
P-122-D	887	
P-135-D	618	5214536 Y 5214537
P-135-D1	632	
P-153-D	631	4323424 Y 4323023
P-153-D1	825	4536292 Y 4536293
P-215-D		
P-225-D	244	3812128
P-225-D1	667	3812129
P-239-D	847	
P-318-D		J-30315
P-318-DS		
P-318-D1		J-30326
P-318-DP	815	3418901 Y 3418902
P-360-D	608	4483701 Y 4483702
P-360-D1	609	4006959 Y 4006960
P-360-D2	845	53006045
P-2200-D	625	5214956 Y 5214957
P-3000-MI	898 L/R	

NISSAN

VEHYCO	MORESA	E. ORIGINAL
P-1500-N	630	12011B04G1
P-1600-N	696N	12011K20G1
P-1600-N1	619	12011B03G2
P-1600-N2	809	12011B19G0
P-1600-N3	832	12011F4100
P-1800-N	615	12011J-22G0
P-2000-N1	824	12010-V6001
P-2400-N1	822	12011T51-G2

FORD

VEHYCO	MORESA	E. ORIGINAL
P-140-F	624	E43E-6110-AB
P-140-FP	810	D4ZE-6110-BA
P-140-F1		
P-140-F2		
P-183-F	846	E7DE-6110-AAA
P-232-F	620	83BY-6110-AA
P-232-F1	808	E7DE-6110-AA
		E9DE-6110-BA
P-250-F	811	C5DE-6110-B
P-300-F	820	D3TE-6110-BA
P-300-F1		
P-302-F	821	D7ZE-6110-AB
P-302-F1	686-N	74DY-6110-AA
P-302-F2	616	81BY-6110-AA
		90TY-6110-AA
P302-F3	842	F1TE-6110-BA
P-335-F	691	C9TM-6110-AA
P-351-F		
P-351-F1	690N	76AY-6110-AA
P-351-FW	814	D7DE-6110-AA
P-351-FW1	812	D3OE-6110-AA
P-351-FW2	843	F4TE-6110-CA
P-351-FW3	613-N	77AY-6110-AA
P-360-F	818	C6AZ-6108-BG
P-390-F	818	C6AZ-6108-BG
		C6AZ-6108-BK
P-400-F1	628	D3AE-6110-AA

GENERAL MOTORS

VEHYCO	MORESA	E. ORIGINAL
P-121-CH		
P-151-CH		
P-173-CH	622	14033254 Y 476507
P-173-CH1	829	14089254
P-181-CH		
P-181-CH1		
P-189-CH1	827	10070135
P-189-CH2	828	10070115
P-230-CH	665	2771318
P-231-CH	819	1257377 Y 1255672
P-250-CH	683NH	2778233 Y 2768998
P-250-CH1	695N	3877610
P-262-CH2		
P-292-CH	675	5744555 Y 93403203
P-292-CH1		
P-305-CH		
P-305-CH1	817	361988 Y 361993
P-350-CH		
P-350-CH1	605N	2774228
P-350-CH2		
P-350-CH3	830	93422882
P-350-CH4	826	93420308 Y 93421482
P-454-CH	816	

RAMBLER WILLYS-JEEP

VEHYCO	MORESA	E. ORIGINAL
P-258-R	606NH	2011315
P-258-R1	611	2018539
P-282-R	694N	2004347
P-282-R1	612	2018154

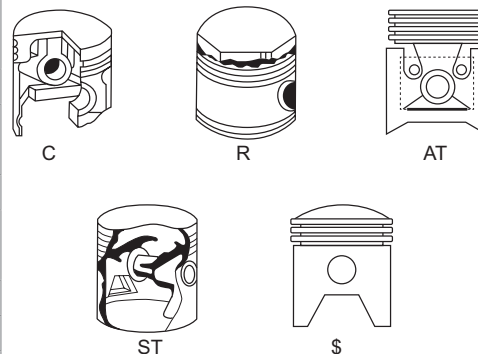
VOLKSWAGEN

VEHYCO	MORESA	E. ORIGINAL
P-1600-VC	614	049-107-103N
P-1700-V1	617	049-107-103AK
P-1800-VAC	805	026-107-103-Q
P-1800-VBC	800	026-107-103-AA
P-1800-VA1	806	

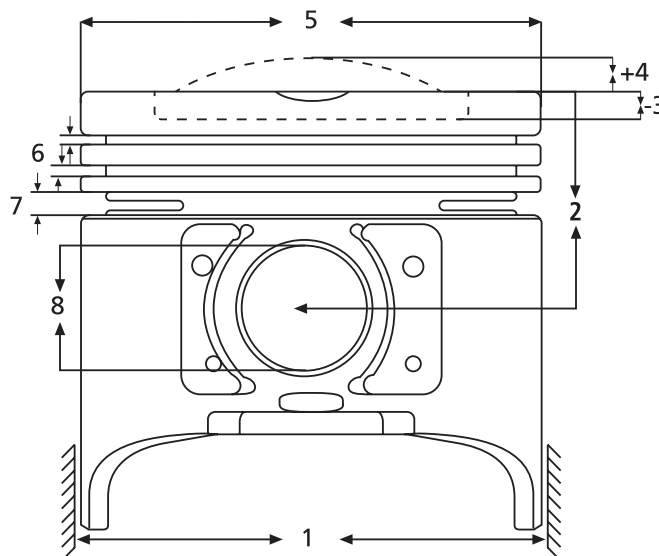
TIPOS DE PISTONES TYPES OF CONTROLLED - EXPANSION PISTONS

Vehyco®

Abreviaturas Abbreviations	Español Spanish	Inglés English	
C	Expansión Compensada	Compensamatic	
R	Ranuracero (inserto acero en 1a. ranura)	Iron Ring Groove	
AT	Auto térmico	Auto Thermic	
ST	Segmento de acero en ambos lados	Steel Strut	
\$	Escote en la falda	Slipper	
AS	Alto silicio (aleación para trabajo pesado)	High Silicon	
N-R	Primera ranura de hierro al níquel	Ni Resist	
DSI	Diesel sin inserto	Non-strut Diesel	
GSI	Gasolina sin inserto	Non-strut Gasoline	

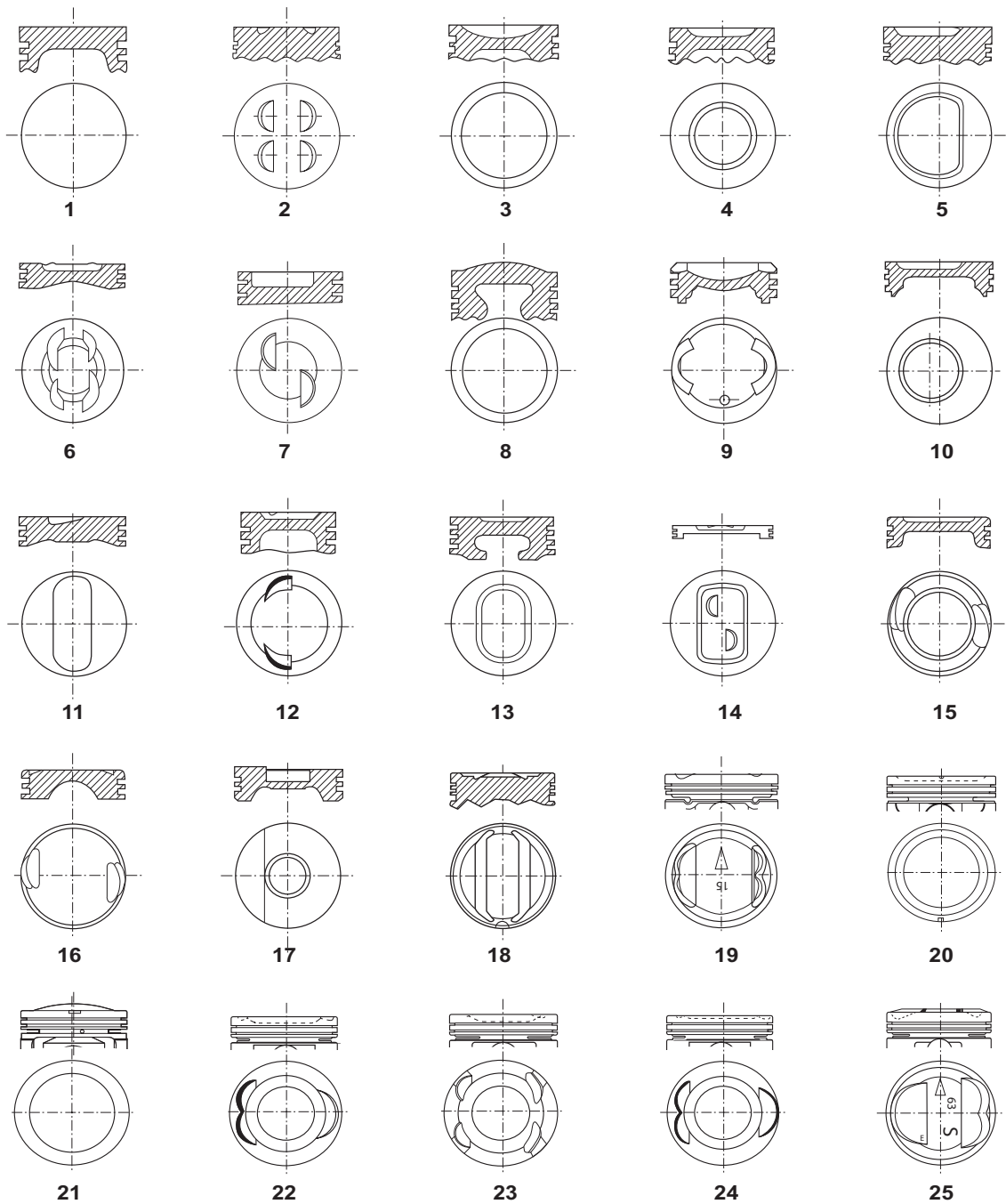


Nomenclatura y Dimensiones de los Pistones / Typical Features



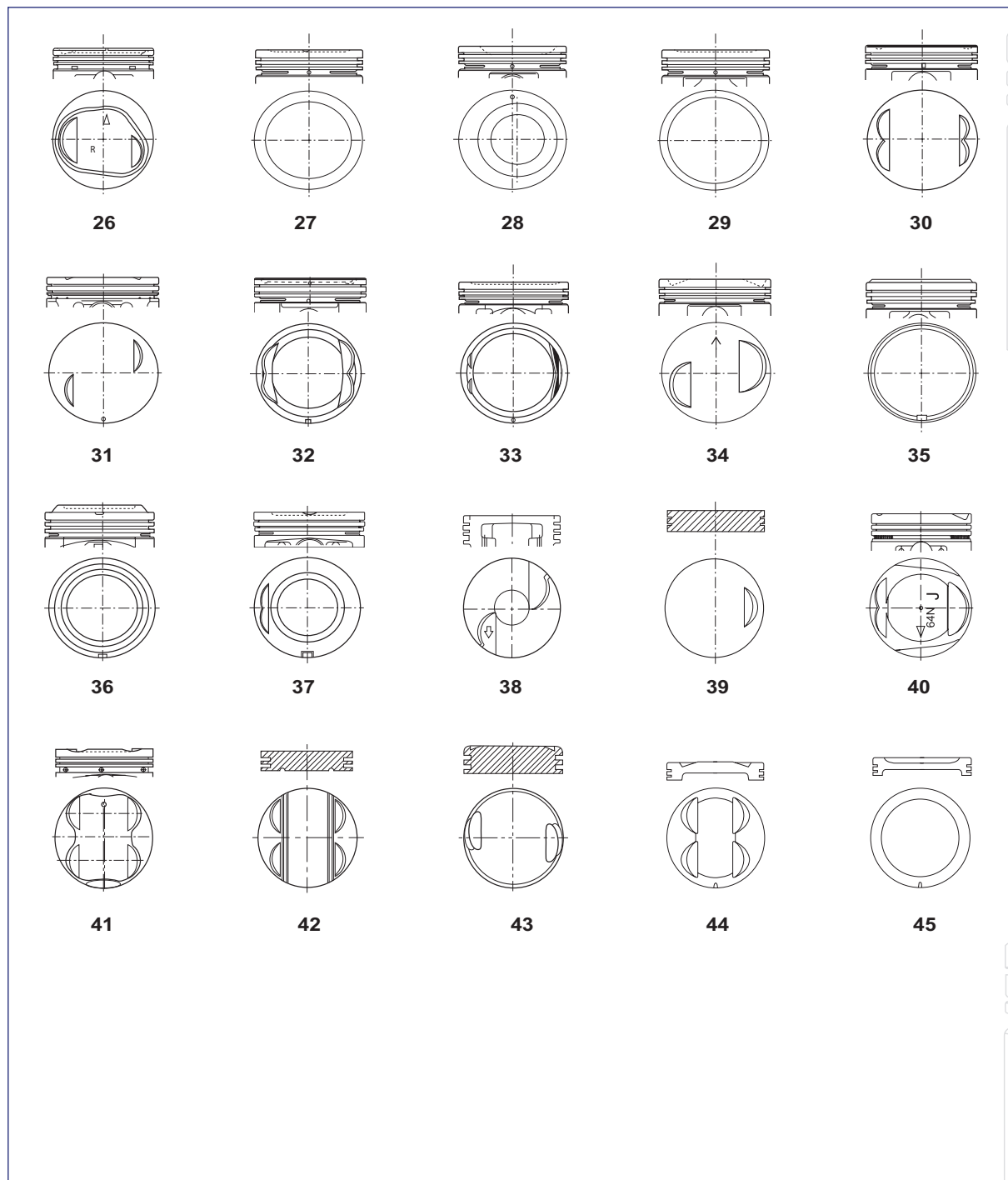
- 1.- Diámetro del cilindro / Nominal bore
- 2.- Distancia de compresión / Compression distance
- 3.- Cabeza de cazuela / Recessed head
- 4.- Cabeza con cúpula / Dome head

- 5.- Diámetro landa superior / Top land diameter
- 6.- Ranuras, anillos de comp. / Top ring groove width
- 7.- Ranura, anillo de aceite / Oil ring groove width
- 8.- Diámetro, barreno para el perno / Pin bore diameter



TIPOS DE CABEZA DE PISTÓN HEAD SHAPES TYPES

Vehyco®



LISTA NUMÉRICA PROGRESIVA DE PERNOS PROGRESSIVE NUMERICAL PISTON PINS LIST

No. de Parte Perno Part No. Piston Pin	Juego Set	Marca Trademark	Número de Pistón Piston number
170-S	4	Suzuki	P-1000-SU
180-H	4	Hyundai	P-1500-HY
190-N	4	Nissan	P-1400N, P-1500-N2
200-MA	4	Mazda	P-1600-M, P-2000-M1
210-M	4	Mitsubishi	P-2000-MI
210-N	4	Nissan	P-1600-N4, P-1900-N, P-2200-N, P-2500-N
210-N1	4	Nissan	P-2400-N2
210-N2	4	Nissan	P-2900-N
220-H	4	Isuzu	P-1800-IS
220-H1	4	Isuzu	P-2000-IS
220-M	4	Mitsubishi	P-2600-MI
220-MA	4	Mazda	P-2000-M2
220-MAI	4	Mazda	P-2000-M, P-2200-MA/MB
220-MI	4	Mitsubishi	P-3000-MI Izq./Der.
220-T	4	Toyota	P-2200-T, P-2400-T
220-T1	4	Toyota	P-2400-TBC
220-T-T	4	Toyota	P-2400-T-T
230-H	4	Isuzu	P-2300-IS
747-H	4	Nissan	P-1600-N3
747-N1	4	Nissan	P-1500-N, P-1600-N1, P-1600-N2
787-VW	4	Volkswagen	P-1800-VAC, P-1800-VAC-1, P-1800-VBC
800-CH	4	General Motors	P-121-CH
826-D	4	Chrysler	P-122-D, P-122-D1
826-MI	4	Mitsubishi	P-2400-MI
826-N	4	Nissan	P-1600-N, P-1800-N, P-2400-NI
826-NI	4	Nissan	P-2000-NI
866-F	8	Ford	P281-F
866-M1	4	Mitsubishi	P-2000-MI-B
866-T	6	Toyota	P-3000-T
866-V1	4	Volkswagen	P-1700-V1
866-VC	4	Volkswagen	P-1600-VC
901-A	4	Chrysler	P-135-D, P-153-D, P-2200-D
901-B	4	Chrysler	P-153-D1
901-B1	4	Chrysler	P-153-D2
901-D	6	Chrysler	P-225-D, P-225-D1, P-351-D1
905-A	6	General Motors	P-173-CH1, P-189-CH1, P-189-CH2
905-B	4	Isuzu	P-2600-IS
905-C	4	Mazda	P-2600-M
905-CH	6	General Motors	P-230-CH, P-250-CH, P-250-CH1, P-292-CH

LISTA NUMÉRICA PROGRESIVA DE PERNOS PROGRESSIVE NUMERICAL PISTON PINS LIST

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No. de Parte Perno Part No. Piston Pin	Juego Set	Marca Trademark	Número de Pistón Piston number
912-F	4, 6, 8	Ford	P-140-F, P-140-F1, P-140-F2, P-140-FP, P-232-F, P-232-F1, P-250-F, P-302-F, P-302-F1, P-302-F2, P-302-F3, P-335-F, P-351-F, P-351-F1, P-351-FW, P-351-FW1, P-351-FW2, P-351-FW3
912-F1	6	Ford	P-183-F
912-FP1	4	Ford	P-122-F
927-CH	4, 6, 8	General Motors	P-151-CH, P-151-CH1, P-151-CH2, P-230-CH, P-250-CH, P-250-CH1, P-262-CH2, P-292-CH, P-292-CH1, P-305-CH, P-305-CH1, P-350-CH, P-350-CH1, P-350-CH2, P-350-CH3, P-350-CH4
931-R	6	Rambler	P-242-R, P-258-R, P-258-R1, P-282-R, P-282-R1
939-CH	6	General Motors	P-181-CH, P-181-CH1, P-231-CH
945-D	6	Chrysler	P-215-D
945-FP1	6	Ford	P-171-F, P-177-F
975-F	8	Ford	P-300-F, P-300-F1, P-351-FM, P-360-F, P-390-F, P-400-F1
984-A	6 y 8	Chrysler	P-239-D
984-B	8	Chrysler	P-360-D2
984-D	8	Chrysler	P-318-D, P-318-DI, P-318-DP, P-318-DS, P-360-D, P-360-DI
990-CH	8	General Motors	P-454-CH

LISTA PROGRESIVA DE PERNOS SEGÚN DIÁMETRO EXTERIOR **PROGRESSIVE PISTONS PINS LIST ACORDING TO OUTSIDE DIAMETER**

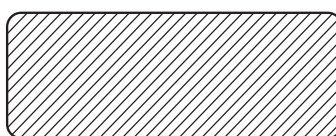
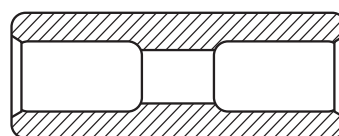
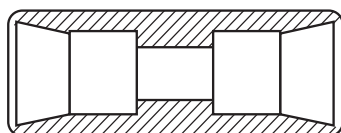
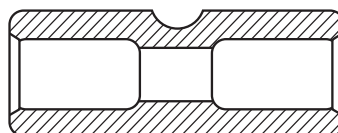
No. Perno Repuesto Spare Piston Pin Number	No. Perno Equipo Original Original Equipment Piston Pin Number	Marca Trademark	Diámetro Exterior Outside Diameter	Diámetro Interior Inside Diameter	Largo Length
170-S		Suzuki	17.0 mm	ND	65.0 mm
180-N		Hyundai	18.0 mm	ND	60.0 mm
747-N		Nissan	.747"	ND	2.045"
747-N1		Nissan	.747"	ND	2.440"
190-N		Nissan	19.0 mm	ND	64.0 mm
200-MA		Mazda	19.98 mm	ND	65.0 mm
787-VW		Volkswagen	.787"	ND	2.239"
200-MA		Mazda	20.0 mm	ND	65.0 mm
800-CH		General Motors	20.325 mm	13.0 mm	67.0 mm
210-N2		Nissan	20.98 mm	ND	64.0 mm
826-D		Chrysler	.826"	ND	2.963"
826-N		Nissan	.826"	ND	2.624"
826-N1		Nissan	.826"	ND	2.840"
210-N1		Nissan	21.0 mm	ND	66.0 mm
210-M		Mitsubishi	21.0 mm	ND	72.0 mm
826-MI		Mitsubishi	21.0 mm	ND	72.0 mm
210-N		Nissan	21.0 mm	ND	72.0 mm
866-F		Ford	.866"	ND	2.260"
866-V1		Volkswagen	.866"	ND	2.115"
866-VC		Volkswagen	.866"	ND	2.464"
220-MA		Mazda	22.0 mm	ND	65.0 mm
220-MAI		Mazda	22.0 mm	ND	66.0 mm
220-H		Isuzu	22.0 mm	ND	66.0 mm
220-MI		Mitsubishi	22.0 mm	ND	66.0 mm
220-TI		Toyota	22.0 mm	ND	69.5 mm
866-T		Toyota	22.0 mm	ND	63.0 mm
220-TT		Toyota	22.0 mm	ND	72.77 mm
866-MI		Mitsubishi	22.0 mm	ND	75.0 mm
220-T		Toyota	22.0 mm	ND	75.0 mm
220-HI		Isuzu	22.0 mm	ND	79.00 mm
220-M		Mitsubishi	22.0 mm	ND	79.00 mm
901-A		Chrysler	.901"	ND	2.421"
901-B		Chrysler	.901"	ND	2.657"
901-B1		Chrysler	.901"	ND	2.719"
901-D		Chrysler	.901"	ND	2.965"
905-C		Mazda	22.98 mm	ND	63.0 mm
905-A		General Motors	.905"	ND	2.557"
905-CH		General Motors	.905"	ND	2.756"
230-H		Isuzu	23.0 mm	ND	77.0 mm

LISTA PROGRESIVA DE PERNOS SEGÚN DIÁMETRO EXTERIOR
PROGRESSIVE PISTONS PINS LIST ACORDING TO OUTSIDE DIAMETER

Vehyco®

No. Perno Repuesto Spare Piston Pin Number	No. Perno Equipo Original Original Equipment Piston Pin Number	Marca Trademark	Diámetro Exterior Outside Diameter	Diámetro Interior Inside Diameter	Largo Length
905-B		Isuzu	23.0 mm	ND	77.0 mm
912-F1		Ford	.912"	ND	2.750"
912-FP1		Ford	.912"	ND	3.000"
912-F		Ford	.912"	ND	3.025"
927-CH		General Motors	.927"	ND	3.000"
931-R		Rambler	.931"	ND	3.187"
939-CH		General Motors	.939"	ND	2.900"
945-D		Chrysler	24.0 mm	14.0 mm	60.7 mm
945-FP1		Ford	.945"	ND	2.845"
975-F		Ford	.975"	ND	3.160"
984-A		Chrysler	.984"	ND	3.000"
984-B		Chrysler	.984"	ND	2.680"
984-D		Chrysler	.984"	ND	3.000"
990-CH		General Motors	.990"	ND	2.914"

Tipos de perno de pistón / Kind of piston pin process

Perno Maquinado
Machined Pin

Perno Sólido
Solid Pin

Perno Extruido
Extruded Pin

Perno Extruido Aligerado
Light Extruded Pin

Perno Extruido con muesca central
Extruded Pin with center notch
Diferentes ajustes de pernos de pistón / Different fits between piston and pin

La operación de los pistones depende de un apoyo apropiado del perno, en los barrenos del pistón, o sea, que no todos los pistones tienen el mismo ajuste de perno.

En años recientes y como resultado de cuidadosas pruebas, hay la tendencia hacia el ajuste de pernos más libres en los barrenos del pistón, pues existe la desventaja en ajustes apretados de "amarre" del perno en los barrenos, entorpeciendo el deslizamiento hacia afuera de los barrenos sobre el perno cuando el pistón se calienta y hacia adentro cuando se enfría.

Estos ajustes de pernos más libres en los barrenos, se deben a la perfección de maquinados de la superficie por métodos modernos de producción, tanto de los pernos como de los barrenos. Este ajuste es tan preciso que cada pistón viene con su respectivo perno ya confrontado, no siendo recomendable que se cambien los pernos de un pistón a otro y menos de un juego a otro, pues aún cuando la diferencia sea de una diezmilésima de pulgada, ésta influye en el funcionamiento del motor.

En la página siguiente damos un cuadro de los diferentes ajustes de perno. (Estos son efectivos a una temperatura ambiente de 21°C [70°F]. A menor temperatura, se apretará el perno; a mayor temperatura, tenderá a ser mas flojo. Deben estar perfectamente limpios los barrenos del pistón y el perno).

Good piston function depends on suitable clearance between the pin bore of piston pin. In other words, there are different piston pin fit.

Nowadays as a result careful of testing, free oscilation of the piston pin in the pin hole is the new trend. But tight pin clearance causes siezures in the pin bore. A clamped pin in bore doesn't allow the piston to expand and contract, consequently the piston sizes in the cylinder bore changes.

Free pin movement in bore has been accomplished trough high quality machining, modern CNC machines are used at Vehyco facilities, both pistons and pins are matched. Therefore each piston and pin are packaged together. Piston and pins shouldn't be interchanged. Keep the piston pin inside piston until both are used.

Pistons and pins must be assembled under the instructions in next page, under controlled temperature at 21°C (70°F).

AJUSTES MÁS COMUNES

Vehyco®

Ajustes más comunes / Most common fits

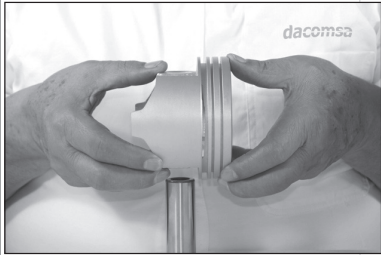
Por medida Kind of fit Clearance	Por tacto Sense of touch	
Ajuste libre con 0.0075 mm Sliding 0.0003" Ajuste libre con 0.005 A 0.0075 mm Sliding 0.0001" To 0.0003"	El perno se puede mover en los barrenos con total libertad y caerá a través de ambos barrenos por su propio peso, cuando el pistón se mantiene horizontalmente. Piston pin can drop by its own weight trough both finished pin holes simultaneously. El perno se podrá mover en los barrenos casi sin obstáculos y se deslizará a través de ellos cuando el pistón se mantiene horizontalmente. If piston pin is held in the horizontal position, it can be moved trough both pin holes.	
Ajuste libre con 0.0025 a 0.005 mm Close sliding 0.0001" to 0.0002"	El perno puede ser movido en los barrenos con un dedo. Piston pin can be moved throught both pin holes with a thumb push.	
Ajuste de 0 a 0.0025 mm Location 0 to 0.0001"	El perno puede ser movido dentro y fuera de cualquier barreno con el dedo pulgar, si se calienta ligeramente el pistón con las manos. Piston pin can be moved throught each pin holes with a thumb push by previously heating piston with the hands.	
Ajuste con interferencia de 0 a 0.0025 mm Interference 0 to 0.0001"	El perno puede ser empujado a través de cualquier barreno usando la palma de la mano, si se calienta ligeramente el pistón poniéndolo bajo un foco prendido, por ejemplo. Piston pin can be moved throught each pin hole by presing with the hand by previously heating piston with a lighth bulb.	
Ajuste de precisión con interferencia de 0.0025 a 0.005 mm Transition 0.0001" to 0.0002" Con interferencia de mas de 0.005 mm Forced > 0.0002"	El perno no puede ser insertado en los barrenos a menos que se caliente el pistón. Piston can be installed throught both pin holes if piston is first heated. Para instalar y sacar el perno, es necesario calentar el pistón en agua hirviendo o en una parrilla eléctrica caliente. Piston should be put in hot water before be installed of piston pin in both pin holes.	

TABLA DE CONVERSIONES PULGADAS A MILÍMETROS INCHES TO MILLIMETERS CONVERSION TABLE

Fracciones de pulgadas Inch Fractions		0"	1"	2"	3"	4"	5"	6"	7"	8"
		Milímetros / Millimeters								
1/64	0.015625	0.3969	25.4000	50.8000	76.2000	101.6000	127.0000	152.4000	177.8000	203.2000
	1/32	0.03125	0.7938	25.7969	51.1969	76.5969	101.9969	127.3969	178.1969	203.5969
	3/64	0.046875	1.1906	26.1938	51.5938	76.9938	102.3938	127.7938	178.5938	203.9938
				26.5906	51.9906	77.3906	102.7906	128.1906	178.9906	204.3906
1/16	0.0625	1.5875	26.9875	52.3875	77.7875	103.1875	128.5875	153.9875	179.3875	204.7875
	5/64	0.078125	1.9844	27.3844	52.7844	78.1844	103.5844	128.9844	179.7844	205.1844
	3/32	0.09375	2.3813	27.7813	53.1813	78.5813	103.9813	129.3813	180.1813	205.5813
	7/64	0.109375	2.7781	28.1781	53.5781	78.9781	104.3781	129.7781	180.5781	205.9781
1/8	0.125	3.1750	28.5750	53.9750	79.3750	104.7750	130.1750	155.5750	180.9750	206.3750
	9/64	0.140625	3.5719	28.9719	54.3719	79.7719	105.1719	155.9719	181.3719	206.7719
	5/32	0.15625	3.9688	29.3688	54.7688	80.1688	105.5688	156.3688	181.7688	207.1688
	11/64	0.171875	4.3656	29.7656	55.1656	80.5656	105.9656	156.7656	182.1656	207.5656
3/16	0.1875	4.7625	30.1625	55.5625	80.9625	106.3625	131.7625	157.1625	182.5625	207.9625
	13/64	0.203125	5.1594	30.5594	55.9594	81.3594	106.7594	157.5594	182.9594	208.3594
	7/32	0.21875	5.5563	30.9563	56.3563	81.7563	107.1563	157.9563	183.3563	208.7563
	15/64	0.234375	5.9531	31.3531	56.7531	82.1531	107.5531	158.3531	183.7531	209.1530
1/4	0.250	6.3500	31.7500	57.1500	82.5500	107.9500	133.3500	158.7500	184.1500	209.5500
	17/64	0.265625	6.7469	32.1469	57.5469	82.9469	108.3469	159.1469	184.5469	209.9469
	9/32	0.28125	7.1438	32.5438	57.9438	83.3438	108.7438	159.5438	184.9438	210.3438
	19/64	0.296875	7.5406	32.9406	58.3406	83.7406	109.1406	159.9406	185.3406	210.7406
5/16	0.3125	7.9375	33.3375	58.7375	84.1375	109.5375	134.9375	160.3375	185.7375	211.1375
	21/64	0.328125	8.3344	33.7344	59.1344	84.5344	109.9344	160.7344	186.1344	211.5344
	11/32	0.34375	8.7313	34.1313	59.5313	84.9313	110.3313	161.1313	186.5313	211.9313
	23/64	0.359375	9.1281	34.5281	59.9281	85.3281	110.7281	161.5281	186.9281	212.3281
3/8	0.375	9.5250	34.9250	60.3250	85.7250	111.1250	136.5250	161.9250	187.3250	212.7250
	25/64	0.390625	9.9219	35.3219	60.7219	86.1219	111.5219	162.3219	187.7219	213.1219
	13/32	0.40625	10.3188	35.7188	61.1188	86.5188	111.9188	162.7188	188.1188	213.5188
	27/64	0.421875	10.7156	36.1156	61.5156	86.9156	112.3156	163.1156	188.5156	213.9156
7/16	0.4375	11.1125	36.5125	61.9125	87.3125	112.7125	138.1125	163.5125	188.9125	214.3125
	29/64	0.453125	11.5094	36.9094	62.3094	87.7094	113.1094	163.9094	189.3094	214.7094
	15/32	0.46875	11.9063	37.3063	62.7063	88.1063	113.5063	164.3063	189.7063	215.1063
	31/64	0.484375	12.3031	37.7031	63.1031	88.5031	113.9031	164.7031	190.1031	215.5031
1/2	0.500	12.7000	38.1000	63.5000	88.9000	114.3000	139.7000	165.1000	190.5000	215.9000
	33/64	0.515625	13.0969	38.4969	63.8969	89.2969	114.6969	165.4969	190.8969	216.2969
	17/32	0.53125	13.4938	38.8938	64.2938	89.6938	115.0938	165.8938	191.2938	216.6938
	35/64	0.546875	13.8907	39.2907	64.6907	90.0907	115.4907	166.2907	191.6907	217.0907
9/16	0.5625	14.2875	39.6875	65.0875	90.4875	115.8875	141.2875	166.6875	192.0875	217.4875
	37/64	0.578125	14.6844	40.0844	65.4844	90.8844	116.2844	167.0844	192.4844	217.8844
	19/32	0.59375	15.0813	40.4813	65.8813	91.2813	116.6813	167.4813	192.8813	218.2813
	39/64	0.609375	15.4782	40.8782	66.2782	91.6782	117.0782	167.8782	193.2782	218.6782

TABLA DE CONVERSIONES PULGADAS A MILÍMETROS **INCHES TO MILLIMETERS CONVERSION TABLE**

Vehyco®

Fracciones de pulgadas Inch Fractions		0"	1"	2"	3"	4"	5"	6"	7"	8"
		Milímetros / Millimeters								
5/8	0.625	15.8750	41.2750	66.6750	92.0750	117.4750	142.8750	168.2750	193.6750	219.0750
41/64	0.640625	16.2719	41.6719	67.0719	92.4719	117.8719	143.2719	168.6719	194.0719	219.4719
21/32	0.65625	16.6688	42.0688	67.4688	92.8688	118.2688	143.6688	169.0688	194.4688	219.8688
43/64	0.671875	17.0657	42.4657	67.8657	93.2657	118.6657	144.0657	169.4657	194.8657	220.2657
11/16	0.6875	17.4625	42.8625	68.2625	93.6625	119.0625	144.4625	169.8625	195.2625	220.6625
45/64	0.703125	17.8594	43.2594	68.6594	94.0594	119.4594	144.8594	170.2594	195.6594	221.0594
23/32	0.71875	18.2563	43.6563	69.0563	94.4563	119.8563	145.2563	170.6563	196.0563	221.4563
47/64	0.734375	18.6532	44.0532	69.4532	94.8532	120.2532	145.6532	171.0532	196.4532	221.8532
3/4	0.750	19.0500	44.4500	69.8500	95.2500	120.6500	146.0500	171.4500	196.8500	222.2500
49/64	0.765625	19.4469	44.8469	70.2469	95.6469	121.0469	146.4469	171.8469	197.2469	222.6469
25/32	0.78125	19.8438	45.2438	70.6438	96.0438	121.4438	146.8438	172.2438	197.6438	223.0438
51/64	0.796875	20.2407	45.6407	71.0407	96.4407	121.8407	147.2407	172.6407	198.0407	223.4407
13/16	0.8125	20.6375	46.0375	71.4375	96.8375	122.2375	147.6375	173.0375	198.4375	223.8375
53/64	0.828125	21.0344	46.4344	71.8344	97.2344	122.6344	148.0344	173.4344	198.8344	224.2344
27/32	0.84375	21.4313	46.8313	72.2313	97.6313	123.0313	148.4313	173.8313	199.2313	224.6313
55/64	0.859375	21.8282	47.2282	72.6282	98.0282	123.4282	148.8282	174.2282	199.6282	225.0282
7/8	0.875	22.2250	47.6250	73.0250	98.4250	123.8250	149.2250	174.6250	200.0250	225.4250
57/64	0.890625	22.6219	48.0219	73.4219	98.8219	124.2219	149.6219	175.0219	200.4219	225.8219
29/32	0.90625	23.0188	48.4188	73.8188	99.2188	124.6188	150.0188	175.4188	200.8188	226.2188
59/64	0.921875	23.4157	48.8157	74.2157	99.6157	125.0157	150.4157	175.8157	201.2157	226.6157
15/16	0.9375	23.8125	49.2125	74.6125	100.0125	125.4125	150.8125	176.2125	201.6125	227.0125
61/64	0.953125	24.2094	49.6094	75.0094	100.4094	125.8094	151.2094	176.6094	202.0094	227.4094
31/32	0.96875	24.6063	50.0063	75.4063	100.8063	126.2063	151.6063	177.0063	202.4063	227.8063
63/64	0.984375	25.0032	50.4032	75.8032	101.2032	126.6032	152.0032	177.4032	202.8032	228.2032

1" = 25.4000 mm
1mm = 0.039370

Sobre medidas en mm:
0.2 mm = 0.008"

0.4 mm = 0.0157"
0.5 mm = 0.0197"

0.6 mm = 0.0236"
0.75 mm = 0.0295"

1 mm = 0.0394"
1.5 mm = 0.0591"

Todos los motores de auto y camión, fabricados desde 1980, son designados por litros y pulgadas cúbicas de desplazamiento. (C.I.D.), este intercambio identifica al motor. Los motores que están designados en centímetros cúbicos de desplazamiento, no requieren del intercambio.

All automobile and truck engines from 1980 on,
are specified by liter and cubic inches displacement.
Engine with cubic centimeter displacement, do not require interchange.

Litros	Pul. 3	CIL.	Comb.	Marca
Liter	C.I.D.	Cyl.	Fuel	Maker
1.0L	61	L3	Gas	Chevrolet
1.0L	61	L3	Gas	Geo
1.3L	79	L4	Gas	Ford
1.3L	79	L4	Gas	Geo
1.4L	85	L4	Gas	American Motors
1.4L	85	L4	Gas	Chevrolet
1.4L	85	L4	Gas	Chrysler
1.5L	90	L4	Gas	Chrysler
1.5L	90	L4	Gas	Eagle
1.5L	91	L4	Gas	Chevrolet
1.5L	91	L4	Gas	Geo
1.6L	97	L4	Gas	Chevrolet
1.6L	97	L4	Gas	Geo
1.6L	97	L4	Gas	Pontiac
1.6L	98	L4	Gas	Chevrolet
1.6L	98	L4	Gas	Chrysler
1.6L	98	L4	Gas	Eagle
1.6L	98	L4	Gas	Ford
1.7L	105	L4	Gas	American Motors
1.7L	105	L4	Gas	Chrysler
1.8L	107	L4	Gas	Chrysler
1.8L	107	L4	Gas	Eagle
1.8L	108	L4	Gas	Geo
1.8L	110	L4	Diesel	Chevrolet
1.8L	110	L4	Gas	Ford Truck
1.8L	112	L4	Gas	Chevrolet
1.8L	112	L4	Gas	Ford
1.8L	112	L4	Gas	Pontiac
1.9L	116	L4	Gas	Ford
2.0L	120	L4	Gas	American Motors
2.0L	121	L4	Gas	American Motors
2.0L	121	L4	Gas	Chevrolet

Litros	Pul. 3	CIL.	Comb.	Marca
Liter	C.I.D.	Cyl.	Fuel	Maker
2.0L	121	L4	Gas	Chevrolet Truck
2.0L	121	L4	Gas	Ford
2.0L	121	L4	Gas	Ford Truck
2.0L	122	L4	Gas	Chevrolet
2.0L	122	L4	Gas	Chrysler
2.0L	122	L4	Gas	Eagle
2.0L	122	L4	Gas	Ford
2.0L	122	L4	Diesel	Ford
2.0L	122	L4	Gas	Ford Truck
2.0L	122	L4	Gas	Pontiac
2.1L	128	L4	Diesel	Jeep
2.2L	132	L4	Gas	American Motors
2.2L	132	L4	Gas	Eagle
2.2L	133	L4	Gas	Ford
2.2L	134	L4	Gas	Chevrolet
2.2L	134	L4	Diesel	Ford Truck
2.2L	135	L4	Gas	Chrysler
2.3L	138	L4	Gas	Oldsmobile
2.3L	140	L4	Gas	Chevrolet
2.3L	140	L4	Gas	Ford
2.3L	140	L4	Diesel	Ford Truck
2.4L	144	L4	Gas	Chrysler
2.4L	144	L4	Gas	Eagle
2.4L	149	L6	Diesel	Ford
2.46L	150	L4	Gas	American Motors
2.46L	150	L4	Gas	Jeep
2.5L	150	V6	Gas	Chrysler
2.5L	150	L4	Gas	Eagle
2.5L	151	L4	Gas	Pontiac
2.5L	152	V6	Gas	Ford
2.5L	153	L4	Gas	Chrysler
2.5L	153	L4	Gas	Ford

INTERCAMBIO DE LITROS A PULGADAS CÚBICAS DE DESPLAZAMIENTO
LITER TO CUBIC INCH DISPLACEMENT INTERCHANGE

Vehyco®

Litros	Pul. 3	CIL.	Comb.	Marca
Liter	C.I.D.	Cyl.	Fuel	Maker
2.5L	155	V6	Gas	Ford
2.6L	156	L4	Gas	Chrysler
2.6L	159	V6	Gas	Ford
2.8L	171	V6	Gas	Ford
2.8L	171	V6	Gas	Ford Truck
2.8L	173	V6	Gas	Chevrolet
2.9L	177	V6	Gas	Ford
2.9L	177	V6	Gas	Ford Truck
3.0L	181	V6	Gas	Buick
3.0L	181	V6	Gas	Chrysler
3.0L	182	V6	Gas	American Motors
3.0L	182	V6	Gas	Chrysler
3.0L	182	V6	Gas	Eagle
3.0L	183	V6	Gas	Ford
3.0L	183	V6	Gas	Ford Truck
3.1L	191	V6	Gas	Chevrolet
3.2L	195	V6	Gas	Ford
3.2L	196	V6	Gas	Buick
3.3L	200	V6	Gas	Chevrolet
3.3L	200	L6	Gas	Ford
3.3L	201	V6	Gas	Chrysler
3.3L	201	V6	Gas	Eagle
3.3L	204	V6	Gas	Buick
3.4L	207	V6	Gas	Chevrolet
3.5L	215	V6	Gas	Chrysler
3.5L	215	V6	Gas	Eagle
3.7L	225	L6	Gas	Chrysler
3.8L	229	V6	Gas	Chevrolet
3.8L	231	V6	Gas	Buick
3.8L	232	V6	Gas	Chrysler
3.8L	232	V6	Gas	Ford
3.9L	239	V6	Gas	Dodge Truck
3.9L	240	L6	Gas	Ford Truck
4.0L	241	L6	Gas	Jeep
4.0L	244	V6	Gas	Ford Truck
4.0L	245	V8	Gas	Oldsmobile
4.1L	250	L6	Gas	Chevrolet
4.1L	250	L6	Gas	Chevrolet Truck
4.1L	250	L6	Gas	Ford
4.1L	252	V6	Gas	Buick
4.1L	252	V8	Gas	Cadillac
4.2L	255	V8	Gas	Ford
4.2L	258	L6	Gas	American Motors

Litros	Pul. 3	CIL.	Comb.	Marca
Liter	C.I.D.	Cyl.	Fuel	Maker
4.2L	258	L6	Gas	Jeep
4.3L	260	V6	Diesel	Oldsmobile
4.3L	260	V8	Gas	Oldsmobile
4.3L	260	V8	Diesel	Oldsmobile
4.3L	262	V6	Gas	Chevrolet
4.3L	262	V6	Gas	Chevrolet Truck
4.3L	265	V8	Gas	Chevrolet
4.3L	265	V8	Gas	Pontiac
4.4L	267	V8	Gas	Chevrolet
4.5L	273	V8	Gas	Cadillac
4.6L	279	V8	Gas	Cadillac
4.6L	281	V8	Gas	Ford
4.8L	292	L6	Gas	Chevrolet Truck
4.9L	300	V8	Gas	Cadillac
4.9L	300	L6	Gas	Ford Truck
4.9L	301	V8	Gas	Pontiac
5.0L	302	V8	Gas	Ford
5.0L	304	V8	Gas	Jeep
5.0L	305	V8	Gas	Chevrolet
5.0L	307	V8	Gas	Oldsmobile
5.2L	318	V8	Gas	Chrysler
5.2L	318	V8	Gas	Jeep
5.4L	330	V8	Gas	Ford Truck
5.7L	350	V8	Gas	Buick
5.7L	350	V8	Gas	Cadillac
5.7L	350	V8	Gas	Chevrolet
5.7L	350	V8	Gas	Oldsmobile
5.7L	350	V8	Diesel	Oldsmobile
5.7L	350	V8	Gas	Pontiac
5.8L	351M	V8	Gas	Ford
5.8L	351W	V8	Gas	Ford
5.9L	359	V8	Gas	Ford Truck
5.9L	360	V8	Gas	Chrysler
5.9L	360	L6	Diesel	Dodge Truck
5.9L	360	V8	Gas	Ford Truck
5.9L	360	V8	Gas	Jeep
5.9L	361	V8	Gas	Ford Truck
6.0L	366	V8	Gas	Chevrolet Truck
6.0L	368	V8	Gas	Cadillac
6.1L	370	V8	Gas	Ford Truck
6.2L	381	V8	Diesel	Chevrolet Truck
6.4L	389	V8	Gas	Ford Truck
6.4L	390	V8	Gas	Ford Truck



**INTERCAMBIO DE LITROS A PULGADAS CÚBICAS DE DESPLAZAMIENTO
LITER TO CUBIC INCH DISPLACEMENT INTERCHANGE**

[illegible][illegible]

Para convertir pulgadas cúbicas a litros, dividir pulgadas entre 61, (ejemplo: $360 \div 61 = 5.9$)
To make a conversion from cubic inches to liters, divide inches by 61, (for example: $360 \div 61 = 5.9$)