



ENGINE & PERFORMANCE WAREHOUSE



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EPWI Packaged Lifters

EPWI Part #	Applications	4 Trays or 30 Sets of 16 Assorted		1 Tray or 10 Sets of 16 Assorted		Less Than 10 Sets Assorted	
		EPWI	ELITE	EPWI	ELITE	EPWI	ELITE
HA555LA	Chrysler Hemi 345ci 5.7 L- 03/13 Vin 2,D,H,T 370ci 6.1 L 05/10 Vin 3,W Non MDS Engine Sold in 4pk with yoke /Hex Screw					\$68.88	\$61.99
HA556LA	Chrysler Hemi 345ci 5.7 L- 03/13 Vin 2,D,H,T MDS Engine-Front Sold in 4pk with yoke /Hex Screw					98.88	88.99
HA557LA	Chrysler Hemi 345ci 5.7 L- 03/13 Vin 2,D,H,T MDS Engine-Rear Sold in 4pk with yoke /Hex Screw					98.88	88.99
HA761	Chev 231, 261 - 50/62	\$10.58	\$9.52	\$10.68	\$9.61	10.88	9.79
HA812	Chrys 241, 260, 250, 400, 413 - 53/67	4.68	4.21	4.98	4.48	5.10	4.59
HA817	GMC Pass 140 thru 454 - 55/86	1.69	1.52	1.74	1.57	1.79	1.61
HA817D	GMC Pass 140 thru 454 - 55/86	1.74	1.57	1.79	1.61	1.84	1.66
HA817R	GMC Pass 140 thru 454 - 55/86 H/P	2.88	2.59	2.98	2.68	3.28	2.95
HA855	IHC 152, V266, 304, 345, 392 - 59/83	3.68	3.31	3.78	3.40	3.88	3.49
HA886	IHC Truck V401, 461, 478, 549 - 56/80	6.48	5.83	6.68	6.01	6.98	6.28
HA896	Buick 198,215,300,322 - 56/67	3.78	3.40	3.88	3.49	3.98	3.58
HA900	Ford 140 (OHC), 221 thru 460 - 62/86	1.84	1.66	1.89	1.70	1.92	1.73
HA900R	Ford 140 (OHC), 221 thru 460- 62/86 HP	3.18	2.86	3.28	2.95	3.38	3.04
HA951	GMC Pass & Trk, 195 thru 455 - 59/84	1.99	1.79	2.09	1.88	2.19	1.97
HA951R	GMC Pass & Trk, 195 thru 455 - 59/84 HP	3.58	3.22	3.68	3.31	3.78	3.40
HA969	GMC Pass & AMC 151 thru 500 - 67/86	1.99	1.79	2.04	1.84	2.09	1.88
HA976	Chrys 361, 383, 400, 440 - 68/78	3.04	2.74	3.14	2.83	3.24	2.92
HA2011	Chrys, AMC 196 thru 401, IHC MV 404-446	2.04	1.84	2.14	1.93	2.19	1.97
HA2012	Merc Capri 140 (2.3L) - 74/90	3.58	3.22	3.68	3.31	3.78	3.40
HA2015	Opel 1.9L - 71/76	4.78	4.30	4.88	4.39	4.98	4.48
HA2056	Chev 1.4L (85), 1.6L (98) - 76/84, 1.6 LeMans - 88/93	3.78	3.40	3.98	3.58	4.08	3.67
HA2065	Olds, 350 Diesel - 78/80	5.58	5.02	5.78	5.20	5.98	5.38
HA2072	VW 2.0L/ Audi Hydraulic	7.28	6.55	7.38	6.64	7.48	6.73
HA2077	GMC & AMC 151, 265, 301 - 78/86	2.18	1.96	2.28	2.05	2.38	2.14
HA2083	Ford 144 thru 410- 58/83	1.98	1.78	2.14	1.93	2.24	2.02
HA2083R	Ford 144 thru 410 - 58/83 - High Perf	4.18	3.76	4.28	3.85	4.38	3.94
HA2089	Chrys 225 - 78/83	4.29	3.86	4.39	3.95	4.54	4.09
HA2095	GMC & AMC Jeep 2.8L (173) - 1980	2.64	2.38	2.74	2.47	2.84	2.56
HA2102	Ford 1.6L & 1.9L - 82/86	3.48	3.13	3.68	3.31	3.88	3.49
HA2104	GMC Pass 4.1L, 5.7L, 6.2L - 81/86	7.58	6.82	7.68	6.91	7.88	7.09
HA2105	Chrys 2.2L, 2.5L- 81/86	4.08	3.67	4.38	3.94	4.58	4.12
HA2148	GM 2.5L,3.3L,3.8L,4.1L,4.3L,4.5L,4.9L,5.0L,5.7L - 84-98	5.58	5.02	5.68	5.11	5.88	5.29
HA2148D	GM 2.5L,3.3L,3.8L,4.1L,4.3L,4.5L,4.9L,5.0L,5.7L - 84-98	5.58	5.02	5.68	5.11	5.88	5.29
HA2198	Nissan 3.0L - 85/94	10.98	9.88	11.48	10.33	11.78	10.60
HA2205	Ford 302, 302 H/O 5.0L- 85/87	6.68	6.01	6.78	6.10	6.98	6.28
HA2217	Ford 1.9L - 87/88	10.38	9.34	10.68	9.61	10.88	9.79
HA2236	GMC Pass. 2.3L "D" DOHC - 88/91	7.18	6.46	7.38	6.64	7.58	6.82
HA2244	Ford, Mazda 4.0L - Ford OEM# TZ6500A,MAZDA OEM# ZZLO	17.98	16.18	18.58	16.72	18.88	16.99
HA2254	Ford 2.2L (F2, F2-T); Mazda 1.6L(B6),1.8L(BP-ZD),2.2L(F2-t), Truck 2.2L(FE),2.6L(G6),3.0L(JE)	5.18	4.66	5.58	5.02	5.68	5.11

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EPWI Packaged Lifters

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		EPWI	ELITE	EPWI	ELITE	EPWI	ELITE	
Hydraulic Lifters continued...								
HA2269	Chrys V6-3.3L,3.8L,3.9L; V8-5.2L,5.9L; V10-8.0L; 8.6L - 85-97	\$5.88	\$5.29	\$5.98	\$5.38	\$6.08	\$5.47	
HA2270	GM 3.1L Vin Code M Hyd Rlr 93-00 3.1L 00-96 Hyd rlr, 2.2L 00-94 Hyd Rlr, GMC 2.2L 00-94 Hyd Rlr	8.88	7.99	9.18	8.26	9.48	8.53	
HA2271	Ford 4.6L Modular DOHC & SOHC	4.28	3.85	4.48	4.03	4.68	4.21	
HA2272	GM/Suzuki 1.0L,1.3L,1.9L,2.3L,2.4L,3.4L,4.0L,4.6L	10.48	9.43	10.68	9.61	10.88	9.79	
HA2273	GM L4- 1.9L, 2.3L, 2.4L; V6- 3.4L; V8- 4.0L, 4.6L - 91/02	7.78	7.00	7.98	7.18	8.28	7.45	
HA2274	Chrys/Hyund/Mitsub 1.6L,1.8L,2.0L,3.0L,3.5L - 89-97	6.48	5.83	6.68	6.01	6.98	6.28	
HA2277	Nissan 1809cc 16V, 2960 24V w, w/o turbo - 95/98	12.38	11.14	12.68	11.41	12.98	11.68	
HA2278	Chrys 2.0L, 2.4L - 95/99	4.88	4.39	4.98	4.48	5.18	4.66	
HA2279	GMC 454/7.4L VIN J, 502/8.2L Marine - 97/01	7.38	6.64	7.58	6.82	7.78	7.00	
HA2281	GMC 4.8L VIN V (99/01), 5.3L Vin T (99/01), 6.0L VIN U (99/00)	6.78	6.10	6.88	6.19	7.08	6.37	
HA2296	GM 1.9L 92/02 Vin 8, 9	8.68	7.81	8.78	7.90	8.88	7.99	
HA2304	Ford F-150 5.4L Vin 5 2004	5.68	5.11	5.78	5.20	5.88	5.29	
HA2305	Ford V8-4.6L, 5.4L; V10-6.8L 05/12	5.68	5.11	5.78	5.20	5.88	5.29	
HA2308	Chrysler V6-3.7L; V8-4.7L - 05/12	6.58	5.92	6.68	6.01	6.78	6.10	
HA2319	GM L4-1.9L, 2.0L, 2.2L, 2.4L, 2.8L; V6- 3.5L; V8- 4.0L, 4.6L - 99/06	4.18	3.76	4.28	3.85	4.38	3.94	
HA2332	Chrysler V6 - 3.3L, 3.8L - 08/10 OEM# 4892465aa	9.68	8.71	9.78	8.80	9.98	8.98	
HA5000RA	SBC Hydr. Roller, Retro fit	43.88	39.49	44.88	40.39	45.88	41.29	
HA6000	Chrysler L4- 1.6L, 1.8L, 2.0L, 2.4L, 2.6L; V6- 2.5L, 3.0L - 71/05	6.68	6.01	6.88	6.19	6.98	6.28	
HA6004	Toyota 1998cc, 2759cc	13.88	12.49	14.88	13.39	15.88	14.29	
HA6005	Toyota 1998cc, 2237cc	2.78	2.50	2.88	2.59	2.98	2.68	
HA6007	Chrys, Mitsub, 2.6L, 3.0L SOHC	3.78	3.40	3.98	3.58	4.28	3.85	
HA6011	Nissan 1974cc - 84/89	17.48	15.73	17.68	15.91	17.88	16.09	

Mechanical Lifters

MA872	Ford 144, 170, 352, 390-428 - 60/81	\$2.54	\$2.29	\$2.64	\$2.38	\$2.74	\$2.47
MA874	GMC 235, 261, 305, 351-578 - 56/74	6.78	6.10	6.88	6.19	6.98	6.28
MA887	Chev 216, 235 - 40/55	14.48	13.03	14.68	13.21	14.98	13.48
MA892	Ford 215-312 - 52/64 & Tractor	7.98	7.18	8.48	7.63	8.98	8.08
MA937	AMC 250; Chrys 225, 273, 301, 302, 318, 361	5.98	5.38	6.28	5.65	6.38	5.74
MA992	GMC 140-400 - 55/73	2.48	2.23	2.58	2.32	2.68	2.41
MA2000	Ford 302,351,429 - 69/73	3.08	2.77	3.24	2.92	3.38	3.04
MA2014	Ford 98/1.6L - 71/79	6.98	6.28	7.28	6.55	7.48	6.73
MA2040	VW 2000cc - 69/79 (Audi shim type)	6.98	6.28	7.18	6.46	7.28	6.55
MA2067	Datsun 1172cc, 1288cc, 1397cc - 71/79	7.48	6.73	7.58	6.82	7.78	7.00
MA2069	Toyota 1100cc (3KC) - 69/77	7.98	7.18	8.28	7.45	8.48	7.63
MA2070	Toyota 1600cc (2TC) - 68/79	8.18	7.36	8.38	7.54	8.58	7.72
MA2084	Chrys 179, 198, 225, 361, 413 - 58/83	3.08	2.77	3.18	2.86	3.28	2.95
MA2086	Cummins 5.9L 24V, 2003-Up	6.98	6.28	7.28	6.55	7.48	6.73
MA2214	Isuzu 1991cc C201 Diesel	10.58	9.52	10.78	9.70	10.98	9.88
MA6001	Toyota 3878cc, 4230cc - 60/87	17.48	15.73	17.88	16.09	18.88	16.99
MA6002	Toyota 3956cc - 88/92	10.88	9.79	11.48	10.33	11.88	10.69
MA6003	Toyota 1497cc, 1587cc, 1998cc, 2164cc - 85/93	9.48	8.53	9.88	8.89	10.68	9.61
MA6006	Toyota 1588cc, 1770cc - 74/82	9.98	8.98	10.48	9.43	10.88	9.79
MA6010	Toyota 2164cc, 2438cc, 2959cc - 88/92	7.68	6.91	7.78	7.00	7.98	7.18

High Performance Lifters

HA2148R	GM Hydraulic roller (hi-rev) for race applications - "R" retainer, fast leak down	\$9.38	\$8.44	\$9.48	\$8.53	\$9.68	\$8.71
HA2205R	Ford Hydraulic roller (hi-rev) for race applications - "R" retainer, fast leak down	9.38	8.44	9.48	8.53	9.68	8.71
MA998E	Chrysler Mechanical with E.D.M. hole - stock material	7.98	7.18	8.28	7.45	8.48	7.63
MA2000E	Ford Mechanical with E.D.M. hole, stock material	7.88	7.09	7.98	7.18	8.28	7.45
MA2314 b	GM Mechanical - lightweight with E.D.M. hole, stock material	8.78	7.90	8.88	7.99	8.98	8.08
MA2317	GM Mechanical with E.D.M. hole, stock material	7.98	7.18	8.28	7.45	8.48	7.63
MA2324E b*	Chrysler Mechanical - lightweight with E.D.M. hole, Type II material (78 grams)	10.28	9.25	10.48	9.43	10.68	9.61
MA2325E b*	GM Mechanical - lightweight with E.D.M. hole, Type II material (72 grams)	10.28	9.25	10.48	9.43	10.68	9.61

* Type II material is a hardenable iron that has a much higher concentration of carbides in the cam face, which produces a superior wear resistant surface for performance applications.

a Hydraulic "Type II" bodies are 5 GRAMS lighter than stock

b Mechanical "Type II" bodies are 20 GRAMS lighter than stock

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