



FLYWHEEL BOLT KITS



Flywheel and Flexplate bolts play an important role in the performance and safety of race cars and street machines alike. That's why the fastener experts at ARP have developed special bolts that are far superior to OEM hardware. ARP offers two styles of Flywheel/Flexplate bolts: High Performance and Pro Series. They are both forged from aerospace alloy and heat-treated prior to thread rolling and machining. Both feature an exclusive, flat, 12-point head design and larger than stock shank diameter for increased strength and improved flywheel register. The popular High Performance series is rated at **180,000 psi**, and the premium grade Pro Series, originally developed for NASCAR Winston Cup competition, has a **200,000 psi** rating. Complete with washers and nuts where applicable.

NOTE: The thread size of metric fasteners is listed using international designations. For example, "M10" indicates a 10mm thread size.

Application	UHL	Thread Size	High Perf.	Pro Series
BMC				
1600cc A Series	.900	3/8-24		206-2802
CHEVROLET				
90° V6 & 265-454 V8 with 2pc. rear seal	1.000	7/16-20	100-2801	200-2802
90° V6 & 305-502 V8 with 1pc. rear seal	1.000	7/16-20		200-2807
Gen III/LS Series small block	.880	M11 x 1.5		330-2802
V8 with Tilton flywheel, uses 1/2" socket	.875	7/16-20		330-2801
CHRYSLER				
SL6, 3.9L V6 & 273-440 V8 w/ 6 bolt crank	.875	7/16-20		240-2801
Aftermarket 383-440 V8 & Hemi w/ 8 bolt crank	.875	1/2-20		245-2801
FORD				
1.8L & 2.0L Duratec	.990	M12 x 1.0		251-2802
2.0L Zetec	.900	M11 x 1.0		251-2801
2000cc Pinto	1.150	M10 x 1.0		151-2801
4.6L & 5.4L Modular V8	1.000	M10 x 1.0		254-2801
289-460 V8	1.000	7/16-20	100-2801	200-2802
351 NASCAR V8, uses 3/4" socket	.925	7/16-20		350-2802
V8 with Tilton flywheel, uses 1/2" socket	.950	7/16-20		350-2801
HONDA				
1.5L & 1.6L SOHC, D Series (6 pcs.)	.990	M12 x 1.0		208-2801
1.6L, 1.7L, 1.8L & 2.0L DOHC, B Series (8 pcs.)	.990	M12 x 1.0		208-2802
PONTIAC				
Iron Duke 4 cylinder (12 pcs.)	.750	7/16-20		291-2801
350-455 V8 with washers (6 pcs.)	1.000	1/2-20		290-2802
ROVER				
K Series (8 pcs.)	.826	M10 x 1.0		206-2803
TOP FUEL				
8740 with washers (200,000 psi)	1.000	1/2-20		200-2804
L19 with washers (260,000 psi)	1.000	1/2-20		200-2805
TOYOTA				
1.6L (4AGE) DOHC (8 pcs.)	1.050	M10 x 1.25		203-2802
2.0L (3SGTE) DOHC (8 pcs.)	1.000	M12 x 1.25		203-2801
2.2L (20R) & 2.4L (22R) (6 pcs.)	1.040	M11 x 1.25		203-2803
VAUXHALL/OPEL				
2.0L	.985	M10 x 1.25		209-2801

Red part numbers indicate new items