

ARP® (Automotive Racing Prod.)
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<https://electronic-pr.com/2025/06/reduced-wrenching/>

“Reduced Wrenching” Bolts Available From ARP

Given the space constraints that many builders face, industry-leading fastener manufacturer ARP has incorporated some “Reduced Wrenching” bolts into their lineup of fasteners offered in handy 5-packs by size. For example, 3/8-16 and 3/8-24 bolts are offered with either 3/8” or 7/16” heads. Likewise, 7/16-14 and 7/16-20 bolts have 7/16” or 1/2” wrenching heads.

Available in polished stainless steel or black oxide coated 8740 chrome moly steel, the 3/8” bolts are available with underhead lengths ranging from .500” to 5.000”. The 7/16” bolts range from 1.500” to 5.000”. A choice of hex or 12-point heads is also offered.

Both the polished stainless steel and 8740 chrome moly bolts are nominally rated at 180,000 psi — fully 20% stronger than Grade 8 hardware. Like all ARP bolts, they are forged, heat-treated, and precision machined in-house with the industry’s highest material, manufacturing and quality control standards.

In addition to the by-size 5-packs, ARP’s polished stainless steel and black oxide coated 8740 chrome moly fasteners are available by specific applications, as well as comprehensive Engine & Accessory Fastener Kits for most popular engines. For details on the 5,500-plus fastener kits visit www.ARP-bolts.com or call 800-826-3045 for personalized technical assistance.

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