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FOR IMMEDIATE RELEASE

## ARP® INTRODUCES ROCKER PEDESTAL STUD KIT FOR DODGE/CUMMINS



Additional material available  
at [www.arp-bolts.com](http://www.arp-bolts.com)

**High-Resolution Image(s)  
and Text File Available  
for Download.**

Please visit our website:  
[www.Electronic-PR.com](http://www.Electronic-PR.com)

In its ongoing quest to improve the performance and reliability of diesel engines, noted fastener manufacturer ARP has developed a rocker pedestal stud kit for the 24-valve Cummins/Dodge engine found in many Ram pickups.

Manufactured from the proprietary ARP2000® material, the studs are nominally rated at 220,000 psi tensile strength—which is almost 50% stronger than Grade 8 hardware. More importantly, unlike factory TTY (Torque-To-Yield) bolts that are yielded by design, the ARP studs have a substantial margin of safety and can be re-used.

The kit, which carries ARP part number 247-7201, contains twelve black oxide finished studs and matching 12-point nuts. They are manufactured in-house at ARP's ISO 9001:2008 and AS9100 registered California facilities. A packet of ARP Ultra-Torque® fastener lubricant is included in the package.

ARP manufactures a multitude of other high performance fasteners for diesel applications. They can be found on the company's dedicated diesel website, [www.ARPdiesel.com](http://www.ARPdiesel.com). A copy of the full-line ARP catalog is available upon request. Toll-free technical assistance is available by calling 800-826-3045.



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