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ARP® INTRODUCES MANY NEW APPS FOR CHRYSLER 5.7/6.1 HEMI

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FOR IMMEDIATE RELEASE



Additional material available
at www.arp-bolts.com

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prepared by:



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Industry-leading fastener manufacturer ARP has developed upgrade bolt kits for seven applications on late 5.7/6.1L Hemi engines from Chrysler. They include intake manifold, coil bracket, header, motor mount, oil pan, rear motor cover and valve cover bolt kits.

The kits are offered in both polished stainless steel and black oxide finished 8740 chrome moly, with a choice of 12-point or hex heads. Both are rated at 180,000 psi tensile strength, which is substantially stronger than Grade 8 hardware. Washers are included in the kits.

Advantages of polished stainless steel include being impervious to rust and corrosion, as well as enhancing the engine compartment. All fasteners are manufactured in-house at ARP's ISO 9001:2008 and AS9100 registered Southern California facilities.

For additional information on these, or any of ARP's 4,500+ fastener kits, go to www.arp-bolts.com. The company's latest catalog, which also includes valuable tech information, is available online or free printed versions sent upon request. ARP's tech staff can be reached at 800-826-3045.