

NEWS

from



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ENGINE UPGRADING GUIDES FROM ARP

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FOR IMMEDIATE RELEASE



<https://electronic-pr.com/2021/02/engine-upgrading-guides-from-arp/>

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Enthusiasts wanting to improve the performance and reliability of late model Chevy LS/LT, Ford Coyote and Chrysler Gen III Hemi engines will find these handy Product Guides from ARP a valuable resource for information.

Because new engines are assembled by the factory using torque-to-yield bolts, significant increases in power puts them at risk. What's more, since the factory hardware is yielded by design the bolts should never be re-used.

In addition to critical internal engine fasteners, ARP makes it easy to upgrade the looks and reliability of many engines with handy Engine & Accessory Fastener Kits. Available with polished stainless steel or black finished 8740 chrome moly bolts in a choice of 12-point or hex heads, each kit contains a dozen groups of fasteners that cover applications from the oil pan up to the intake system. Stainless steel and 8740 fasteners are also available for individual applications.

All fasteners are proudly manufactured in-house at ARP's California facilities. Detailed information the Product Guides can be found online at www.ARP-bolts.com, while ARP's tech team can be reached at 800-826-3045.