

## 77060 77080 77100 77110 77120 77130 HARMONIC BALANCER SOCKETS

**Heavy-Duty Impact Sockets Designed with More Than the Standard Socket Mass to Direct More Energy to Removing the Bolt.**

77060 has more than two times the standard socket mass. Can be used on Honda engines that use a 17mm hex pulley damper bolt or other 17mm applications.

77080 can be used on Honda engines that use a 19mm hex pulley damper bolt or other 19mm applications.

77100 can be used on Chevy, Chrysler, Dodge, Ford, GM, Jeep & Mazda engines that use a 21mm hex pulley damper bolt or other 21mm applications. 77110 can be used on BMW, Dodge, Ford, Jeep, Kia, Lexus & Toyota engines that use a 22mm hex pulley damper bolt or other 22mm applications. 77120 can be used on Dodge 3.6L engines that use a 27mm hex pulley damper bolt or other 27mm applications. 77130 can be used on 26mm or 1" applications. Heat-treated, impact-quality alloy steel. Use with 1/2" drive.

**77060 17mm Harmonic Balancer Socket.** Box with Color Label. Shipping wt. 2 lbs.

**77080 19mm Harm Bal Sckt Honda.** Box with Color Label. Shipping wt. 2 lbs.

**77100 21mm Harmonic Balancer Socket.** Box with Color Label. Shipping wt. 2 lbs.

**77110 22mm Harmonic Balancer Socket.** Box with Color Label. Shipping wt. 2 lbs.

**77120 27mm Harmonic Balancer Socket.** Box with Color Label. Shipping wt. 2 lbs.

**77130 26mm Heavy Impact Socket.** Box with Color Label. Shipping wt. 2 lbs.

| SOCKET | APPLICATIONS                                   |
|--------|------------------------------------------------|
| 77060  | Honda Civic                                    |
| 77080  | Honda Accord                                   |
| 77100  | Chevy, Chrysler, Dodge, Ford, GM, Jeep & Mazda |
| 77110  | BMW, Dodge, Ford, Jeep, Kia, Lexus & Toyota    |
| 77120  | Dodge 3.6L                                     |
| 77130  | 26mm or 1" applications                        |



77060



77080



77100



77110



77120



77130



77080 Socket


Standard 19mm  
Impact Socket
