DRIVETRAIN › QUICK CHANGE DIFFERENTIALS AND COMPONENTS › TORQUE BALLS HOUSINGS AND COMPONENTS

Torque Ball Housing

Aluminum · Black Anodized · Ti22 Torque Ball Housing Assembly

PART NUMBER
TIP4712
View on PriceGuidePro ›



OVERVIEW

The torque ball housing contains the torque ball and, critically, retains driveline debris if a U-joint fails, protecting the driver. It also locates the driveline relative to the firewall. Rigid construction is what makes that containment reliable.

This is a safety component as much as a driveline part.

Standard-duty U-joint assemblies are exceptionally lightweight, while remaining very durable. Black anodized billet aluminum units are offered with choice of 16 or 32-spline with four-bolt flanges, are fitted with Spicer U-joints, and mate to the rear of Chevy or Chrysler engines. Sold complete with premium fasteners.

These housings are very rigid and strong to retain debris in the event of a U-joint failure. The torque ball is CNC-machined for strength and durability.

SPECIFICATIONS

Material	**Aluminum**
Finish	**Black Anodized**
Fits Application	**Ti22 Torque Ball Housing Assembly**
Sold As	**Each**

SHIPPING & PACKAGING

Package	**8.7 × 8.4 × 8.4 in**
Ship Weight	**2.71 lb**
Country of Origin	**USA**
Vehicle Type	**Car**

⚠ WARNING: Cancer and Reproductive Harm — www.P65Warnings.ca.gov