DRIVETRAIN › QUICK CHANGE DIFFERENTIALS AND COMPONENTS › TORQUE TUBES

Torque Tube

27.75 in Long · 2.9 in OD · Aluminum · Black Anodized · Torque Ball Assembly

PART NUMBER
TIP4702
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OVERVIEW

The torque tube houses the driveshaft and carries engine torque reaction into the chassis, making it a structural member as much as a driveline part. A bent or cracked tube misaligns the driveline and can damage the engine plate. High-strength aluminum construction gives the stiffness needed with far less weight than steel.

Correct diameter and length match your chassis and engine setback.

Made from lightweight, high-strength 6061-T6 aluminum, the Ti22 torque tube is 2.900 Inch in diameter, 26-3/4 Inch long, and fits any 40 Inch car. Black anodized.

SPECIFICATIONS

Material	**Aluminum**
Alloy Grade	**6061-T6**
Finish	**Black Anodized**
Style	**Torque Ball Assembly**
Product Length	**27.75 Inch**
Outside Diameter	**2.9 Inch**
Sold As	**Each**

SHIPPING & PACKAGING

Package	**30.5 × 6.5 × 6 in**
Ship Weight	**8.65 lb**
Country of Origin	**USA**
Vehicle Type	**Car**

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