FASTENERS › DRIVETRAIN FASTENER KITS › TORQUE TUBE/BALL FASTENERS

Torque Tube Stud

3/8-16 in Base Thread · 3/8-24 in Top Thread · 1.875 in Long · Hex Lock Nuts / Washers · Steel · Cadmium

PART NUMBER
TIP4709
View on PriceGuidePro ›



OVERVIEW

Torque tube studs anchor the tube to the engine plate or bell housing, taking driveline torque reaction continuously. A failed stud lets the driveline move under power. Correct base and top thread combinations let the stud thread in while accepting a proper nut.

Titanium construction cuts weight on a multi-fastener joint.

These 1-7/8 Inch long cadmium-plated studs are made with a 3/8 Inch-16 base thread and a 3/8 Inch-24 top thread. Includes washers and lock nuts. They are sold in sets of six.

SPECIFICATIONS

Material	**Steel**
Finish	**Cadmium**
Color	**Silver**
Thread	**3/8-16, 3/8-24**
Product Length	**1.875 Inch**
Sold As	**Set of 6**

SHIPPING & PACKAGING

Package	**4 × 2 × 1 in**
Ship Weight	**0.44 lb**
Country of Origin	**USA**
Vehicle Type	**Car**

ALSO AVAILABLE IN THIS FAMILY (2 PART NUMBERS)

Part #	Finish	Material	Ship Wt.
TIP1050	Natural	Titanium	0.25 lb
▶ **TIP4709**	**Cadmium**	**Steel**	**0.44 lb**

▶ Highlighted row is the part on this sheet. Click any part number to view it on PriceGuidePro.

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