SUSPENSION AND COMPONENTS › SPRINGS AND COMPONENTS › TORSION BAR STOPS

Torsion Arm Stop

1.75-48 in Spline · Hardware Included · Aluminum · Black Anodized · Sprint Car

PART NUMBER
TIP2382
View on PriceGuidePro ›

OVERVIEW

A torsion stop locks the torsion bar to the arm and sets the preload that determines how a corner carries weight, making it one of the most frequently adjusted parts on the car. A stop that slips or rounds its splines changes your setup mid-race with no obvious cause. Secure spline engagement and quality hardware are what keep the adjustment where you put it.

Stops get wrenched constantly, so material choice affects how long they stay accurate.

With multiple options available, Ti22 has torsion stops for any budget, from lightweight aluminum to titanium for the ultimate in performance. Feature 1-3/4 Inch split. Aluminum stops include steel pinch bolt and adjuster bolt.

Chromoly stops include steel pinch bolt and steel adjuster bolt, and titanium models include titanium hardware. See below for upgraded titanium adjuster bolt.

SPECIFICATIONS

Material	**Aluminum**
Finish	**Black Anodized**
Spline	**1.75-48 Inch Spline**
Vehicle Type	**Sprint Car**
Hardware Included	**Hardware**
Sold As	**Each**

WHAT'S INCLUDED

- ✔ Hardware

SHIPPING & PACKAGING

Package	**4.6 × 4.05 × 1.35 in**
Ship Weight	**0.44 lb**
Country of Origin	**USA**
Vehicle Type	**Car**

ALSO AVAILABLE IN THIS FAMILY (4 PART NUMBERS)

Part #	Finish	Material	Ship Wt.
TIP2380	Black Powdercoat	Chromoly	0.94 lb
TIP2381	Clear Anodized	Aluminum	0.44 lb
▶ **TIP2382**	**Black Anodized**	**Aluminum**	**0.44 lb**
TIP2383	Natural	Titanium	0.45 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