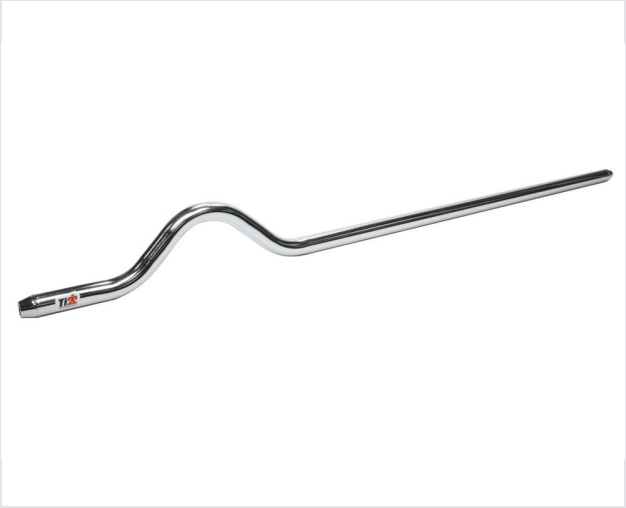
STEERING AND COMPONENTS › STEERING LINKAGE › DRAG AND CENTER LINKS AND COMPONENTS

Drag Link

S-Bend · 1.125 in OD · 49 in Long · 5/8-18 in Female Thread · Chromoly · Chrome · Sprint

PART NUMBER
TIP3111-49
View on PriceGuidePro ›



OVERVIEW

The drag link carries steering input from the Pitman arm to the steering arm, so it takes the full load of every correction the driver makes. A bent or flexing link costs steering precision when it is needed most. High-strength chromoly tubing resists bending under load without adding unnecessary mass.

Correct length is what sets your steering geometry, so sizing matters.

Ti22's Tie Rods and Drag Links are made using high-strength 1-1/8 Inch O.D. 4130 chromoly tubing.

SPECIFICATIONS

Material	**Chromoly**
Finish	**Chrome**
Thread	**5/8-18 Female**
Style	**S-Bend**
Product Length	**49 Inch**
Outside Diameter	**1.125 Inch**
Vehicle Type	**Sprint**
Sold As	**Each**

SHIPPING & PACKAGING

Package	**49 × 3.5 × 1 in**
Ship Weight	**3.58 lb**
Country of Origin	**USA**
Vehicle Type	**Car**

ALSO AVAILABLE IN THIS FAMILY (2 PART NUMBERS)

Part #	Product Length	Ship Wt.
▶ TIP3111-49	**49 Inch**	**3.58 lb**
TIP3111-50	50 Inch	3.55 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