STEERING AND COMPONENTS › STEERING LINKAGE › PITMAN ARMS

Pitman Arm

11.125 to 12.125 in Long · 10 Degree Broach · Aluminum · Black Anodized · Sprint Car

PART NUMBER
TIP3040
View on PriceGuidePro ›



OVERVIEW

The Pitman arm converts steering box rotation into the linear push and pull that moves the drag link, carrying every steering input and every hit the front wheels take. Flex or failure here means losing steering feel at exactly the wrong moment. Billet aluminum construction with a correct angle broach sets the geometry and holds it under load.

Length options let you tune steering ratio to driver preference.

Constructed from CNC-machined 0.75 Inch thick 2024 aluminum, Ti22's Pitman Arms are available both straight and with 10 Degree angle broach. The arms are radiused and designed with through-holes to reduce weight. Adjustable from 11-1/8 Inch to 12-1/8 Inch.

SPECIFICATIONS

Material	**Aluminum**
Finish	**Black Anodized**
Product Length	**11.125 Inch, 11.125 Inch to 12.125 Inch**
Degree	**10 Degree Broach**
Vehicle Type	**Sprint Car**
Sold As	**Each**

SHIPPING & PACKAGING

Package	**12.95 × 2.3 × 0.85 in**
Ship Weight	**1.13 lb**
Country of Origin	**USA**
Vehicle Type	**Car**

ALSO AVAILABLE IN THIS FAMILY (2 PART NUMBERS)

Part #	Finish	Ship Wt.
▶ TIP3040	**Black Anodized**	**1.13 lb**
TIP3041	Natural	1.17 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