STEERING AND COMPONENTS › STEERING LINKAGE › PITMAN ARMS

Pitman Arm

Heavy Duty · Angle Broach · Aluminum · Black Anodized · Sprint Car

PART NUMBER
TIP3056
View on PriceGuidePro ›



OVERVIEW

The Pitman arm converts steering box rotation into the linear push and pull that moves your drag link, so it carries every steering input and every hit the front wheels take. Flex or failure here means a loss of steering feel at exactly the wrong moment. This heavy duty arm is machined from billet 7075 aluminum, the strongest common aerospace alloy, and uses an angle broach to set the correct geometry.

Black anodizing adds a hard surface that resists the scuffing and corrosion of weekly teardowns.

Heavy-duty Pitman Arm features a 10 Degree angle broach and is made with 7075 billet aluminum for strength and reduced weight. Black anodized finish.

SPECIFICATIONS

Material	**Aluminum**
Alloy Grade	**7075**
Finish	**Black Anodized**
Head Style	**Angle Broach**
Style	**Heavy Duty**
Vehicle Type	**Sprint Car**
Sold As	**Each**

SHIPPING & PACKAGING

Package	**13.15 × 2.35 × 1 in**
Ship Weight	**1.65 lb**
Country of Origin	**USA**
Vehicle Type	**Car**

ALSO AVAILABLE IN THIS FAMILY (3 PART NUMBERS)

Part #	Finish	Head Style	Ship Wt.
TIP3054	Black Anodized	Straight Broach	2.45 lb
TIP3055	Natural	Angle Broach	1.51 lb
▶ **TIP3056**	**Black Anodized**	**Angle Broach**	**1.65 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