FASTENERS › ROD ENDS CLEVISES AND COMPONENTS › ROD ENDS - SPHERICAL

Rod End

Spherical · 1/2 in Bore · 5/8-18 in Right Hand Male Thread · Steel Ball · Aluminum · Black Anodized

PART NUMBER
TIP8250
View on PriceGuidePro ›



OVERVIEW

Rod ends are the pivot at every end of every suspension and steering link, which makes them the most numerous wear point on the car. A worn rod end introduces slop that shows up as vague steering and inconsistent bite. Nylon-insert designs hold tolerance longer than bare metal-on-metal under the constant reversals a dirt car sees.

These are consumables, so most teams replace them on a schedule rather than waiting for failure.

Aluminum RH Male, Black. 1/2 Inch I.D. x 5/8 Inch Thread. Rod ends can be purchased individually, or in 10 packs.

SPECIFICATIONS

Material	**Aluminum**
Finish	**Black Anodized**
Thread	**5/8-18 Male**
Thread Direction	**Right Hand**
Style	**Spherical**
Bore	**1/2 Inch**
Bearing Type	**Steel Ball**
Sold As	**Each**

SHIPPING & PACKAGING

Package	**8.8 × 0.85 × 0.65 in**
Ship Weight	**0.18 lb**
Country of Origin	**USA**
Vehicle Type	**Car**

ALSO AVAILABLE IN THIS FAMILY (7 PART NUMBERS)

Part #	Finish	Material	Style	Ship Wt.
▶ TIP8250	**Black Anodized**	**Aluminum**	**Spherical**	**0.18 lb**
TIP8250-10	Black Anodized	Aluminum	Spherical	1.90 lb
TIP8252	Black Anodized	Aluminum	Spherical, Aluminum Ball	0.15 lb
TIP8252-10	Black Anodized	Aluminum	Spherical, Aluminum Ball	1.51 lb
TIP8260	Black Powdercoat	Chromoly	Spherical	0.32 lb
TIP8264	Zinc Oxide	Chromoly	Spherical	0.39 lb
TIP8266	Gold	Steel	Spherical	0.38 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