FASTENERS › ROD ENDS CLEVISES AND COMPONENTS › ROD END BUSHINGS

Tapered Spacer

1/2 in ID · 1/4 in Thick · Aluminum · Natural · Universal

PART NUMBER
TIP8220
View on PriceGuidePro ›



OVERVIEW

Tapered spacers position wheels and rotors on the axle while spreading load across the mounting face rather than a single edge. Correct spacing protects the bearing shoulder and keeps track width where you set it. Anodized aluminum resists seizing so the spacer comes off as easily as it went on.

Carrying several widths lets you adjust spacing without ordering new parts.

Spacers are made from steel or aluminum and have many uses including spacing rod ends on linkages to prevent binding or provide clearance. Packages of 2.

SPECIFICATIONS

Material	**Aluminum**
Finish	**Natural**
Thickness	**1/4 Inch**
Inside Diameter	**1/2 Inch**
Vehicle Type	**Universal**
Sold As	**Pair**

SHIPPING & PACKAGING

Package	**4.05 × 2.55 × 0.5 in**
Ship Weight	**0.03 lb**
Country of Origin	**USA**
Vehicle Type	**Car**

ALSO AVAILABLE IN THIS FAMILY (11 PART NUMBERS)

Part #	Finish	Material	Thickness	Ship Wt.
TIP8210	Zinc Oxide	Steel	1/4 Inch	0.07 lb
TIP8211	Zinc Oxide	Steel	3/8 Inch	0.08 lb
TIP8212	Zinc Oxide	Steel	1/2 Inch	0.10 lb
TIP8213	Zinc Oxide	Steel	3/4 Inch	0.13 lb
TIP8214	Zinc Oxide	Steel	1 Inch	0.15 lb
▶ TIP8220	**Natural**	**Aluminum**	**1/4 Inch**	**0.03 lb**

Part #	Finish	Material	Thickness	Ship Wt.
TIP8221	Black Anodized	Aluminum	1/4 Inch	0.04 lb
TIP8221-10	Black Anodized	Aluminum	1/4 Inch	0.12 lb
TIP8222	Natural	Aluminum	1/2 Inch	0.16 lb
TIP8223	Natural	Aluminum	3/4 Inch	0.05 lb
TIP8224	Natural	Aluminum	1 Inch	0.07 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