STEERING AND COMPONENTS › SPINDLES, BALL JOINTS AND COMPONENTS › KING PINS AND COMPONENTS

King Pin Sleeve

0 Degree Camber · Aluminum · Black Anodized

PART NUMBER
TIP2140
View on PriceGuidePro ›

OVERVIEW

King pin sleeves are the bearing surface the spindle pivots on, carrying steering loads while allowing free rotation. A worn sleeve introduces play that shows up as vague steering and inconsistent front bite. Correct fit and material keep the pivot tight without binding.

Sleeves are wear parts, replaced as part of front end maintenance.

Camber adjustment is crucial for optimizing tire contact with the road surface, improving handling, and ensuring even tire wear. Ti22's camber sleeves keep the tires in the exact position they are set. Each.

SPECIFICATIONS

Material	**Aluminum**
Finish	**Black Anodized**
Degree	**0 Degree Camber**
Sold As	**Each**

SHIPPING & PACKAGING

Package	**4 × 2 × 2 in**
Ship Weight	**0.07 lb**
Country of Origin	**USA**
Vehicle Type	**Car**

ALSO AVAILABLE IN THIS FAMILY (4 PART NUMBERS)

Part #	Degree	Ship Wt.
▶ **TIP2140**	**0 Degree Camber**	**0.07 lb**
TIP2142	1.5 Degree Camber	0.07 lb
TIP2144	0.5 Degree Camber	0.07 lb
TIP2146	1.0 Degree Camber	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