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

Spindle

Aluminum Body · 9 Degree Titanium Snout · Titanium Locknut Included · Aluminum / Titanium · Black Anodized / Natural · Sprint Car

PART NUMBER
TIP2852
View on PriceGuidePro ›



OVERVIEW

The spindle carries the front wheel bearing, brake, and steering loads, making it one of the most safety-critical parts on the car. It also sits at the far end of the suspension where every ounce affects how quickly the front end responds. Forged and machined construction handles impact loads while keeping mass in check.

Correct camber and caster angles are built in, so the geometry is right from the box.

Forged 7075-T6 aluminum 9 Degree spindles with Ti22 logo on the top, 3-1/4 Inch bolt spacing, and straight snouts. Available with either titanium or steel snouts. Black Anodized Spindle with Steel Snout and Lock Nut, Mount, Weighs 2.47 lbs. Black Anodized Spindle with Titanium Snout and Lock Nut, Mount, Weighs 2.18 lbs.

SPECIFICATIONS

Finish	**Black Anodized / Natural**
Color	**Black / Natural**
Degree	**9 Degree Titanium Snout**
Body Size	**Aluminum**
Vehicle Type	**Sprint Car**
Product Weight	**2.47 Pound**
Hardware Included	**Titanium Locknut**
Sold As	**Each**

WHAT'S INCLUDED

- ✔ Titanium Locknut

SHIPPING & PACKAGING

Package	**7.4 × 6.65 × 6.45 in**
Ship Weight	**2.69 lb**
Country of Origin	**USA**
Vehicle Type	**Car**

ALSO AVAILABLE IN THIS FAMILY (2 PART NUMBERS)

Part #	Degree	Hardware Included	Ship Wt.
TIP2850	9 Degree Steel Snout	Steel Locknut	3.03 lb
▶ **TIP2852**	**9 Degree Titanium Snout**	**Titanium Locknut**	**2.69 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