SUSPENSION AND COMPONENTS › FRONT SUSPENSION COMPONENTS › FRONT AXLES

Front Axle Assembly

Lightweight · 2.5 in OD · 51 in Wide · 9 and 12 Degree Front Spindles · Chromoly · Black Powder Coat · Sprint Car

PART NUMBER
TIP2001
View on PriceGuidePro ›



OVERVIEW

The front axle assembly ties both front wheels together and carries the spindles, shock mounts, and steering pickup points, making it the foundation the entire front setup is built on. Its width and built-in caster and camber angles determine how the car turns and how the front tires load. A straight, correctly angled axle is what lets a setup sheet mean anything.

Axles take direct impact in contact, so many teams keep a spare ready for a race weekend.

Ti22's standard 50 Inch Front Axles are made from 2-1/2 Inch O.D. chromoly tubing. Camber is set at 12 Degree RF and 9 Degree LF. The laser-cut brackets and components are expertly welded for optimal strength, with a black Powdercoat or chrome finish for durability.

SPECIFICATIONS

Material	**Chromoly**
Finish	**Black Powdercoat**
Style	**Lightweight**
Product Width	**51 Inch**
Outside Diameter	**2.5 Inch**
Degree	**9 and 12 Degree Front Spindles**
Vehicle Type	**Sprint Car**
Sold As	**Each**

SHIPPING & PACKAGING

Package	**54 × 10.5 × 4.4 in**
Ship Weight	**15.81 lb**
Country of Origin	**USA**
Vehicle Type	**Car**

ALSO AVAILABLE IN THIS FAMILY (5 PART NUMBERS)

Part #	Finish	Product Width	Ship Wt.
TIP2000	Black Powdercoat	50 Inch	16.85 lb
▶ TIP2001	**Black Powdercoat**	**51 Inch**	**15.81 lb**
TIP2002	Chrome	50 Inch	16.21 lb
TIP2003	Black Powdercoat	50 Inch	17.00 lb
TIP2011	Natural	51 Inch	16.00 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