BRAKES › WHEEL HUBS, BEARINGS AND COMPONENTS › WHEEL BEARING HUB ASSEMBLIES

Wheel Hub

Front · Driver Side · Races Included · Aluminum · Black Anodized · Sprint Car

PART NUMBER
TIP2812
View on PriceGuidePro ›



OVERVIEW

The wheel hub carries the wheel, bearings, and brake rotor, transferring every cornering and braking load into the axle or spindle. Because it sits unsprung and rotating, hub weight affects both suspension response and acceleration. Machined billet aluminum with quality bearings keeps the assembly light while holding tolerance under load.

Hubs are a safety-critical part, so build quality is not the place to save money.

Left-Side Aluminum Hub Only, with Races. These black anodized direct-mount front hubs are forged from weight-saving 2024-T3 aluminum and CNC-machined to precise tolerances. Kits include left hub with rotor mount, right hub without rotor mount, bearings, seals, wheel studs, nuts, and threaded Ti22 screw-in dust caps.

SPECIFICATIONS

Material	**Aluminum**
Finish	**Black Anodized**
Location	**Front - Driver Side**
Vehicle Type	**Sprint Car**
Hardware Included	**Races**
Sold As	**Each**

WHAT'S INCLUDED

- ✔ Races

SHIPPING & PACKAGING

Package	**12.5 × 12.3 × 4.7 in**
Ship Weight	**5.34 lb**
Country of Origin	**USA**
Vehicle Type	**Car**

ALSO AVAILABLE IN THIS FAMILY (2 PART NUMBERS)

Part #	Location	Ship Wt.
TIP2810	Front - Passenger Side	5.40 lb
▶ **TIP2812**	**Front - Driver Side**	**5.34 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