BRAKES › WHEEL HUBS, BEARINGS AND COMPONENTS › WHEEL BEARINGS SPACERS

Hub Bearing Spacer

Aluminum · Black Anodized · Sprint Car

PART NUMBER
TIP2830
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OVERVIEW

The hub bearing spacer sets bearing preload by holding the correct distance between inner races, which determines bearing life. Too little spacing and the bearings run loose, too much and they bind and overheat. Machined to specific length for the hub it serves.

Spacers are inspected whenever bearings are serviced.

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**
Vehicle Type	**Sprint Car**
Sold As	**Each**

SHIPPING & PACKAGING

Package	**4.15 × 2.1 × 1.3 in**
Ship Weight	**0.07 lb**
Country of Origin	**USA**
Vehicle Type	**Car**

⚠ WARNING: Cancer and Reproductive Harm — www.P65Warnings.ca.gov