FASTENERS › DRIVETRAIN FASTENER KITS › AXLE NUTS

Rear Axle Nut

Right Hand Thread · Aluminum · Black Anodized · Sprint Car Axles

PART NUMBER
TIP2877
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OVERVIEW

The rear axle nut retains the wheel on a splined axle and takes the full torque the engine puts through the driveline. A nut that loosens can free a wheel at speed, so thread direction has to match the side of the car. Left and right hand threads exist specifically so rotation tightens rather than loosens them.

Lightweight aluminum versions cut rotating mass at the outer edge of the axle.

Engineered exclusively for sprints, wheel nuts are manufactured from rigid billet aluminum with a black Powdercoat finish. Sold each.

SPECIFICATIONS

Material	**Aluminum**
Finish	**Black Anodized**
Thread Direction	**Right Hand**
Fits Tube Or Axle	**Sprint Car Axles**
Sold As	**Each**

SHIPPING & PACKAGING

Package	**6 × 3.95 × 1.9 in**
Ship Weight	**0.51 lb**
Country of Origin	**USA**
Vehicle Type	**Car**

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