DRIVETRAIN › DIFFERENTIALS AND REAR-END COMPONENTS › AXLE SHAFTS

Open Tube Axle

Lightweight · 52 in Long · 1 in Offset · 42 Spline Hub · 46 Spline Brake Mount · 1.875 in ID · Aluminum · Black Anodized · Sprint

PART NUMBER
TIP2885
View on PriceGuidePro ›



OVERVIEW

The open tube axle carries drive torque to the rear wheels while housing the axle shafts, making it central to both driveline and rear suspension. Its diameter and wall thickness determine how much torque it handles and how much it weighs. Correct length matches your chassis and track width targets.

Axles take direct impact in contact, making a spare valuable.

Made from 7075-T5 aluminum, Ti22's Double Wide Birdcages are among the most innovative cages on the market today. The cages were ultimately created to eliminate bind in the birdcage bearings. Bearing bind, created by twist in the birdcage, absorbs all-important horsepower that could be applied to the rear wheels.

By distributing the weight between the two bearings, excess bind is eliminated, allowing for a more efficient transfer of horsepower to the rear wheels. The cages require the standard offset rear torsion arm offered by Ti22 as well as a custom rear axle. The rear axles are available from Winters, DMI, and Frankland.

SPECIFICATIONS

Material	**Aluminum**
Finish	**Black Anodized**
Style	**Lightweight**
Product Length	**52 Inch**
Inside Diameter	**1.875 Inch**
Offset	**1 Inch**
Spline	**42 Spline Hub, 46 Spline Brake Mount**
Vehicle Type	**Sprint**
Sold As	**Each**

SHIPPING & PACKAGING

Package	**63 × 8.5 × 8.5 in**
Ship Weight	**26.70 lb**
Country of Origin	**USA**
Vehicle Type	**Car**

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