

DRIVETRAIN > QUICK CHANGE DIFFERENTIALS AND COMPONENTS > TORQUE TUBES

PART NUMBER

Torque Tube

MPD64635

35 in Long · 2.99 in OD · Aluminum · Black / Silver · Sprint Car



OVERVIEW

The longest standard MPD torque tube at 35 Inch, for the longest wheelbase sprint car setups. Same precision as the shorter tubes, turned to 2.990 Inch outside diameter and reamed to 2.628 Inch inside so the torque ball runs with 0.005 Inch clearance. Anodized aluminum.

MPD anodized aluminum torque tubes are turned to 2.990 Inch OD and reamed to 2.628 Inch ID to ensure 0.005 Inch clearance between the torque ball and torque tube. The torque collars have been lightened with a ball mill to decrease weight. All torque tube assemblies are supplied with an o-ring.

This is the 35 Inch tube in black. Sold individually.

SPECIFICATIONS

Material	Aluminum
Color	Black
Finish	Anodized
Length	35"
Inside Diameter	2.628"
Outside Diameter	2.990"
Matching Components	MPD64205, MPD64202
Sold As	Each

SHIPPING & PACKAGING

Package	36.25 × 6.5 × 6.5 in
Ship Weight	9.21 lb
Country of Origin	USA
Vehicle Type	Car

ALSO AVAILABLE IN THIS FAMILY (3 PART NUMBERS)

Part #	Length	Ship Wt.
MPD64628	28"	8.35 lb
MPD64632	32"	9.15 lb
▶ MPD64635	35"	9.21 lb

▶ Highlighted row is the part on this sheet.