

DRIVETRAIN > QUICK CHANGE DIFFERENTIALS AND COMPONENTS > TORQUE BALLS HOUSINGS AND COMPONENTS

PART NUMBER

MPD64203

Torque Ball

3.005 in ID · Aluminum · Black Anodized · MPD Torque Ball Assembly



OVERVIEW

Standard torque ball with 3.005 Inch inside diameter, machined from solid aluminum billet and hard anodized. Hard anodizing matters here because the ball rotates against the tube under load, and an untreated aluminum surface would gall and bind. Matched to the MPD 3 Inch torque tube.

MPD Torque Balls are machined out of solid aluminum billet and are hard anodized to keep from binding. This is the standard ball with 4.45 Inch ball diameter and 3.005 Inch ID, suited to the MPD 3 Inch torque tube. Black anodized.

SPECIFICATIONS

Material	Aluminum
Color	Black
Finish	Anodized
Inside Diameter	3.005"
Outside Diameter	4.45"
Style	Standard Ball
Matching Components	MPD68200
Sold As	Each

SHIPPING & PACKAGING

Package	12.1 × 8.05 × 4.45 in
Ship Weight	1.11 lb
Country of Origin	USA
Vehicle Type	Car