DRIVETRAIN › BELT AND CHAIN DRIVE › SPROCKET

Axle Sprocket

PART NUMBER
MPD69039

39 Tooth · 2.75 in Bolt Pattern · Aluminum · Black Anodized · Quarter Midget



OVERVIEW

Axle sprocket with 39 teeth for quarter midget belt drive systems, the lowest tooth count in the MPD range and the tallest gearing available. Axle and engine sprocket counts together set final drive ratio, so this is the sprocket for a fast track where top speed matters more than corner exit. Machined from aluminum with a black anodized finish and a 2.75 Inch bolt pattern.

Quarter Midget axle belt drive sprocket with 39 tooth count and 2.75 Inch bolt pattern. Machined from aluminum with a black anodized finish. Sold individually.

SPECIFICATIONS

Material	**Aluminum**
Color	**Black**
Finish	**Anodized**
Sold As	**Each**

SHIPPING & PACKAGING

Package	**4 × 4 × 2 in**
Ship Weight	**0.40 lb**
Country of Origin	**USA**
Vehicle Type	**Car**

ALSO AVAILABLE IN THIS FAMILY (12 PART NUMBERS)

Part #	Variant	Ship Wt.
▶ **MPD69039**	**39 Tooth**	**0.40 lb**
MPD69040	40 Tooth	0.41 lb
MPD69041	41 Tooth	0.41 lb
MPD69042	42 Tooth	0.43 lb
MPD69043	43 Tooth	0.42 lb
MPD69044	44 Tooth	0.42 lb

Part #	Variant	Ship Wt.
MPD69045	45 Tooth	0.47 lb
MPD69046	46 Tooth	0.51 lb
MPD69047	47 Tooth	0.49 lb
MPD69048	48 Tooth	0.50 lb
MPD69049	49 Tooth	0.50 lb
MPD69050	50 Tooth	0.56 lb

▶ Highlighted row is the part on this sheet.

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