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PART NUMBER

Spindle

MPD14010

Aluminum Body · 10 Degree Titanium Snout · Titanium Locknut Included · Aluminum / Titanium · Black Anodized / Natural · Sprint Car



OVERVIEW

The titanium snout version of the MPD sprint car spindle, on the same 7075-T6 forged aluminum body. Titanium takes weight out of the outboard end of the spindle where it counts as unsprung mass, and a titanium locknut is supplied to match. Ten Degree snout, black finish.

Sprint Car spindles are manufactured using a 7075-T6 aluminum forging for maximum strength with minimum weight. This version features a 10 Degree titanium snout with a black anodized aluminum body, 2 ear design, and includes a titanium lock nut. Sold individually.

SPECIFICATIONS

Location / Position	Front
Material	Aluminum
Color	Black
Finish	Anodized
Degree	10
Sold As	Each

WHAT'S INCLUDED

✓ Lock Nut

SHIPPING & PACKAGING

Package	7.4 × 7.2 × 5.6 in
Ship Weight	2.55 lb
Country of Origin	USA
Vehicle Type	Car

ALSO AVAILABLE IN THIS FAMILY (2 PART NUMBERS)

Part #	Variant	Ship Wt.
MPD14000	10 Degree Steel Snout · Steel Locknut Included · Aluminum / Steel	2.63 lb
▶ MPD14010	10 Degree Titanium Snout · Titanium Locknut Included · Aluminum / Titanium	2.55 lb

▶ Highlighted row is the part on this sheet.