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PART NUMBER

Spindle

MPD14100

Pavement · Stepped Snout · Front · Steel Snout · Aluminum · Black Paint



OVERVIEW

Pavement sprint car spindle forged from 7075-T6 aluminum rather than machined from billet, which aligns the grain structure with the shape of the part and gives better fatigue resistance where the spindle takes repeated cornering load. The stepped steel snout carries the bearings on a harder surface than aluminum can provide. This is the black finish four hole version.

Asphalt spindles are manufactured using a 7075-T6 aluminum forging and have stepped steel snouts. This version features a black anodized body with a machined natural steel pin, 10 Degree, and includes grease fittings and lock nuts. Sold individually.

SPECIFICATIONS

Location / Position	Front - Driver Or Passenger Side
Material	Aluminum
Color	Black
Finish	Anodized
Degree	10
Sold As	Each

WHAT'S INCLUDED

- ✓ Lock Nut
- ✓ Grease Fittings

SHIPPING & PACKAGING

Package	8.5 × 8.25 × 8.25 in
Ship Weight	4.26 lb
Country of Origin	USA
Vehicle Type	Car

ALSO AVAILABLE IN THIS FAMILY (2 PART NUMBERS)

Part #	Color	Ship Wt.
► MPD14100	Black	4.26 lb
MPD14101	Natural	3.86 lb

► Highlighted row is the part on this sheet.