

STEERING AND COMPONENTS > SPINDLES, BALL JOINTS AND COMPONENTS > SPINDLES AND COMPONENTS

PART NUMBER

Spindle

MPD14101

Pavement · Stepped Snout · Front · Steel · Snout · Aluminum · Clear Anodized



OVERVIEW

The polished version of the MPD pavement spindle, built on the same 7075-T6 aluminum forging with a stepped steel snout. A natural anodized body shows cracks and damage more readily than a painted finish, which is one reason some teams prefer it for parts that get inspected between races. Four hole mounting.

Asphalt spindles are manufactured using a 7075-T6 aluminum forging and have stepped steel snouts. This version features a natural 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	Natural
Finish	Anodized
Degree	10
Sold As	Each

WHAT'S INCLUDED

- ✓ Lock Nut
- ✓ Grease Fittings

SHIPPING & PACKAGING

Package	7.25 × 6.75 × 6.6 in
Ship Weight	3.86 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.