WHEELS AND TIRES › TIRE AND WHEEL ACCESSORIES › WHEEL SPACERS

Wheel Spacer

PART NUMBER
MPD16422

6 × 5 in Bolt Pattern · 0.25 in Thick · Aluminum · Natural



OVERVIEW

Running a 1/4 Inch spacer moves the wheel outboard enough to noticeably change track width on one corner, a quick way to adjust stagger and bite without changing wheels or hubs. It is the most commonly reached-for thickness when a car needs more front-end clearance or a small handling change between heats. Aluminum construction adds minimal weight, and the 6 × 5 Inch bolt pattern fits 6 pin sprint car front hubs.

SPECIFICATIONS

Material	**Aluminum**
Color	**Natural**
Finish	**Natural**
Wheel Bolt Pattern	**6 × 5 Inch**
Inside Diameter	**3.556"**
Outside Diameter	**5.945"**
Thickness	**0.25"**
Style	**Flat**
Hole Diameter	**5/8"**
Pin Count	**6 Pin**
Sold As	**Each**

SHIPPING & PACKAGING

Package	**8.05 × 6.5 × 0.75 in**
Ship Weight	**0.41 lb**
Country of Origin	**USA**
Vehicle Type	**Car**

ALSO AVAILABLE IN THIS FAMILY (4 PART NUMBERS)

Part #	Thickness	Ship Wt.
MPD16420	0.125"	0.23 lb
▶ MPD16422	**0.25"**	**0.41 lb**
MPD16424	0.375"	0.61 lb
MPD16426	0.5"	0.81 lb

▶ Highlighted row is the part on this sheet.

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