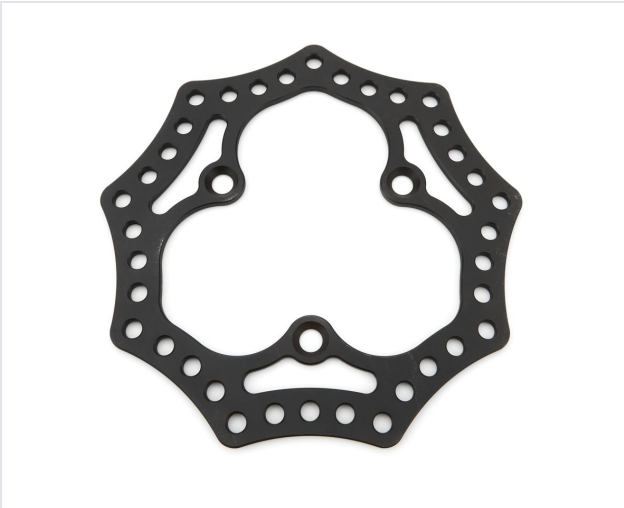
BRAKES › BRAKE SYSTEMS AND COMPONENTS › DISC BRAKE ROTORS

Brake Rotor

Front · Driver Side · Drilled / Scalloped · 10.25 in OD · 0.375 in Thick · Steel · Black Zinc · Sprint Car

PART NUMBER
TIP4066
View on PriceGuidePro ›



OVERVIEW

The brake rotor converts the car's momentum into heat, so its size and material determine both stopping power and how quickly it sheds that heat. A warped or undersized rotor gives an inconsistent pedal at the worst moment. Correct diameter and thickness match the caliper and the braking loads a sprint car generates.

Rotors are wear items, checked for thickness and runout regularly.

Chromoly left front brake rotor. 10.250 Inch O.D. x 0.375 Inch thick.

SPECIFICATIONS

Material	**Steel**
Style	**Drilled / Scalloped**
Thickness	**0.375 Inch**
Outside Diameter	**10.25 Inch**
Location	**Front - Driver Side**
Vehicle Type	**Sprint Car**
Sold As	**Each**

SHIPPING & PACKAGING

Package	**9.9 × 9.8 × 0.5 in**
Ship Weight	**1.92 lb**
Country of Origin	**USA**
Vehicle Type	**Car**

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