

BRAKES > BRAKE SYSTEMS AND COMPONENTS > DISC BRAKE ROTORS

## Brake Rotor

Drilled / Scalloped · 9.5 in OD · 0.25 in Thick · 6 x 5.25 in Bolt Pattern · Steel · Natural

PART NUMBER

**TIP3918**

[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.

Ultra Light Steel Rotor, 9-1/2 Inch O.D. x 1/4 Inch Thick, 6 x 5.25 Inch Bolt Circle.



### SPECIFICATIONS

|                  |                     |
|------------------|---------------------|
| Material         | Steel               |
| Finish           | Natural             |
| Style            | Drilled / Scalloped |
| Thickness        | 0.25 Inch           |
| Outside Diameter | 9.5 Inch            |
| Bolt Pattern     | 6 x 5.25 Inch       |
| Sold As          | Each                |

### SHIPPING & PACKAGING

|                   |                      |
|-------------------|----------------------|
| Package           | 10.15 x 9.2 x 0.9 in |
| Ship Weight       | 2.04 lb              |
| Country of Origin | USA                  |
| Vehicle Type      | Car                  |