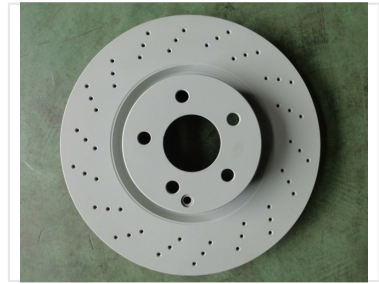


# Automotive Brake Disc or Brake Drum

These brake rotors and drums are designed to meet original equipment specifications for dimensions and configuration. The rotor has a smooth, non-directional surface finish.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Braking Components

These automotive brake discs and drums are engineered to meet strict Original Equipment (OE) specifications, ensuring reliable stopping power and superior durability. Constructed from premium Gray cast iron (SAE Grade G9 or G10), they provide excellent thermal stability and consistent performance. Designed with a smooth, non-directional surface finish, these components offer optimal friction characteristics for a wide range of vehicle applications.

### Core Features

- OE-matched dimensions and configuration
- Smooth non-directional surface finish
- Laser engraved tracking data (part number, date of manufacture, min thickness)
- Enhanced heat dissipation for reduced brake fade

## Material Composition

### Chemical Analysis (Content %)

Element	Range/Limit
Carbon	3.00 - 3.70
Silicon	1.30 - 2.80
Manganese	0.9 max
Phosphorus	0.20 max
Sulfur	0.15 max

## Technical Standards

### Material Grade

SAE Grade G9 • SAE Grade G10 • SAE J431 Compliant

## Compatibility

### Supported Vehicle Brands

Audi, BMW, Chevrolet, Ford, Honda, Hyundai, Lexus, Mercedes-Benz, Toyota, Volkswagen, Volvo, Mitsubishi, Peugeot, Nissan, Mazda