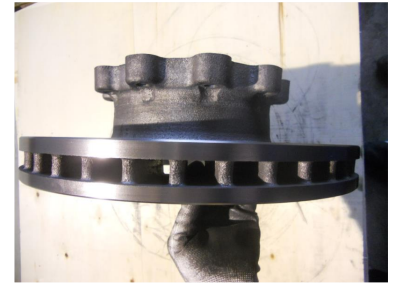
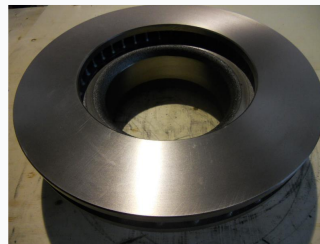
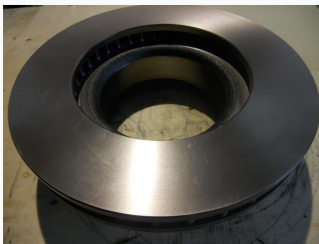


# Automotive Brake Disc

This automotive brake disc is designed for reliable and consistent stopping power. Its robust construction and efficient heat dissipation ensure optimal performance under various driving conditions.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Automotive Brake Disc

This automotive brake disc is engineered for superior braking performance and long-term reliability. Featuring a precision-machined ventilated design, it effectively dissipates heat to prevent deformation and reduce brake fade, ensuring consistent stopping power. The grooved surface architecture provides a stable braking experience by minimizing jitter, making it an essential component for demanding automotive applications.

## Key Features

### Performance Benefits

- Shortened braking distance
- Enhanced heat dissipation
- Groove design for reduced brake jitter
- High-precision pore diameter for deviation-free mounting

## Technical Specifications

### Design Type

Ventilated • Grooved

### Durability Features

Heat Resistant, Wear Resistant, Corrosion Resistant