

Motorcycle Brake Disc with Slotted Rotor

This high-performance motorcycle brake disc is engineered for superior stopping power and effective heat dissipation. The slotted rotor surface enhances wet braking performance and minimizes brake fade.



Product Overview

High-Performance Braking Solution

This high-performance motorcycle brake disc is engineered for superior stopping power and efficient heat dissipation. Featuring a specialized slotted rotor surface, it offers improved braking performance in wet conditions and significantly reduced brake fade. Built from a durable, high-quality steel alloy, this disc includes a lightweight center to minimize rotational inertia, enhancing overall motorcycle handling.

Technical Details

Rotor Design	Slotted surface for improved wet braking and heat dissipation
Material	High-quality steel alloy
Thermal Expansion System	Red anodized bobbins connecting rotor to center

Performance Features

Key Performance Benefits

- Superior stopping power
- Reduced brake fade
- Improved wet weather performance
- Lightweight construction for reduced rotational inertia
- Enhanced thermal expansion management

Compatibility

Model Compatibility	Universal Fitment, Performance Motorcycles
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