

Motorcycle Brake Disc Rotor

This motorcycle brake disc rotor is designed for efficient heat dissipation and reliable stopping power. It features precision-machined construction and durable materials for extended service life.



ADDITIONAL IMAGES



Product Overview

High-Performance Braking Solution

This floating motorcycle brake disc rotor is engineered from premium 420 stainless steel, heat-treated and precision-ground for superior flatness and surface integrity. Designed for maximum stopping force, the rotor utilizes a 6061 aluminum center carrier to ensure optimal pad-to-rotor contact. The integrated vented slots facilitate efficient heat dissipation and water removal, providing consistent performance in diverse weather conditions.

Technical Specifications

Minimum Thickness

3.5 mm

Standard Min. Thickness

2 mm

Variant Min. Thickness

Key Performance Features

- Floating design for maximum stopping force
- Heat treated to prevent warping
- Parallel double disc ground for flatness
- Vented slots for cooling and water removal
- Direct OEM replacement

Materials

Stainless Steel 420, 6061 Aluminum

Compatibility & Identification

Model Identifiers

HD-DR-1507 • 9LA