

Ceramic Brake Pads for Automotive Applications

These ceramic brake pads are designed for optimal braking performance and durability. They feature an extreme ceramic quality composition, ensuring efficient heat dissipation and reduced brake fade.



Product Overview

High-Performance Ceramic Brake Pads

These ceramic brake pads are engineered for superior stopping power and long-term durability in automotive applications. Designed with an emphasis on heat dissipation and fade resistance, they offer reliable performance under demanding conditions. The pads are manufactured to high standards, ensuring consistent safety and quality for your braking system.

Technical Specifications

Max Heat Resistance

350 °C

Temperature Tolerance

Material Composition	Ceramic, Non-Asbestos
Estimated Service Life	40000 KM

Ordering & Logistics

Delivery Terms

- FOB
- CFR
- CIF

Minimum Order Quantity (Standard)	200 Sets
Minimum Order Quantity (New Mold)	300 Sets
Typical Lead Time	45 to 60 days after advance payment

Quality Assurance

Customization Capabilities

- Custom molds and fixtures
- Production based on technical drawings
- Production based on samples

Testing Protocol	100% testing before delivery
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