

Automotive Clutch Disc

This high-performance clutch disc is designed for automotive applications and engineered for optimal power transfer and smooth engagement. It is composed of friction materials that provide excellent heat resistance and wear characteristics, ensuring long-lasting performance under demanding driving conditions.



Product Overview

High-Performance Clutch Disc

This automotive clutch disc is engineered for optimal power transfer and smooth engagement, making it an ideal choice for demanding driving conditions. It features a robust hub and damper system designed to minimize vibration and noise, significantly enhancing overall driving comfort. Constructed with advanced friction materials, the disc offers excellent heat resistance and superior wear characteristics for long-lasting reliability.

Key Features

Performance Highlights

1 High

Heat Resistance

1 Optimized

Vibration Damping

Design & Construction

High-performance, Durable construction, Robust hub, Damper system

Technical Details

Application Compatibility

- Automotive applications
- Various vehicle models
- Multiple driving styles

Key Benefits

Improved torque capacity • Smooth engagement • Noise reduction • Wear resistant