

Automotive Clutch Driven Disc

This clutch driven disc is designed for optimal performance and durability in automotive applications. It features a robust construction with a high-friction facing material for reliable engagement and smooth power transfer.



Product Overview

High-Performance Automotive Clutch Driven Disc

This clutch driven disc is engineered for optimal performance and durability in demanding automotive applications. It features a robust construction with high-friction facing material designed to ensure reliable engagement and smooth power transfer. Integrated torsional springs effectively dampen vibrations and reduce noise, providing a comfortable and stable driving experience.

Technical Specifications

Key Design Features

- Precision-machined center hub for secure transmission fit
- Torsional springs for noise reduction
- Durable construction for long service life

Engineering Standards

OEM Compliant, High-Friction Facing, Vibration Dampening

Application

Compatibility

Suitable for a wide range of automotive vehicle models