

Clutch Assembly for Automotive Transmissions

This clutch assembly is engineered for optimal performance and durability in automotive applications. It features a robust construction and precise engineering to ensure reliable engagement and smooth power transfer.



Product Overview

High-Performance Clutch Assembly

This clutch assembly is engineered for optimal performance and durability in demanding automotive applications. Featuring a robust construction, the assembly includes a pressure plate, clutch disc, and release bearing, all manufactured to exacting specifications to ensure reliable engagement and smooth power transfer. Designed for high friction and wear resistance, this component is suitable for a wide range of vehicle models and facilitates easy installation.

Compatibility & Application

Compatible Vehicle Types

Micro Car, Light Vehicle, MPV, Saloon Car, Medium Cars, Truck Train

Quality & Standards

Quality Certifications

ISO 9000:1999 • QS9000:2001 • ISO/TS16949

Technical Details

Included Components

- Pressure Plate
- Clutch Disc
- Release Bearing

Performance Features

- High friction resistance
- Wear-resistant clutch disc
- Consistent clamping force
- Smooth and quiet operation