

Multi-Plate Clutch Assembly with Cooling Fins

This multi-plate clutch assembly consists of a clutch basket with integrated gear, friction plates, and a pressure plate. It is engineered for efficient power transmission and smooth shifting in automotive applications.



Product Overview

High-Performance Clutch Assembly

This multi-plate clutch assembly is engineered for reliable power transmission and smooth shifting in demanding automotive applications. It features a robust clutch basket with integrated cooling fins designed to maximize heat dissipation during operation. The system includes high-durability friction plates and a precision-engineered pressure plate, ensuring even force distribution for optimal engagement and long service life.

Technical Features

Key Design Features

- Multi-plate configuration
- Integrated cooling fins for heat dissipation
- Integrated gear on clutch basket
- High-durability friction material
- Even force distribution pressure plate

Application Suitability

Automotive, High Friction, Power Transmission

Performance Metrics

Performance Highlights

1 Optimized

Heat Dissipation Efficiency

1 High

Engagement Consistency