

Multi-Plate Clutch Assembly

This multi-plate clutch assembly is designed for efficient power transmission in automotive applications. It features friction plates, steel plates, and a pressure plate mechanism.



Product Overview

High-Performance Multi-Plate Clutch

This multi-plate clutch assembly is expertly designed for efficient power transmission within automotive applications. Featuring a robust construction that includes friction plates, steel plates, and a precision pressure plate mechanism, it ensures reliable operation. The durable metal alloy clutch basket, complete with integrated gear teeth, is engineered to withstand demanding operating conditions while maintaining high performance.

Technical Specifications

Key Features

- Multi-plate assembly design
- Pressure plate mechanism
- Integrated gear teeth for transmission engagement
- High-reliability engineering

Material Composition	Durable Metal Alloy, Friction Plates, Steel Plates
Application	Automotive