

Clutch Friction and Separator Plate Set

This set includes clutch friction plates and steel separator plates. These components are essential for transmitting power from the engine to the transmission, enabling gear changes and smooth vehicle operation.



Product Overview

High-Performance Clutch Assembly Components

This comprehensive set includes precision-engineered clutch friction plates and steel separator plates designed for reliable power transmission. The friction plates are crafted to deliver a high coefficient of friction, ensuring optimal grip and efficient engagement. Complementing these, the steel separator plates facilitate consistent spacing and superior heat dissipation, contributing to smooth gear transitions and extended clutch pack longevity.

Technical Specifications

Material Composition

- High-friction composite material (friction plates)
- Hardened steel (separator plates)

Component Type

Friction Plate, Separator Plate, Clutch Pack

Key Performance Metrics

Performance Highlights

1 High

Friction Coefficient

1 Optimized

Heat Dissipation

Application Details

Primary Application

Automotive and motorcycle clutch assembly systems