

Motorcycle Multi-Plate Clutch Assembly

This is a multi-plate clutch assembly designed for motorcycle engines. It consists of friction plates, steel plates, a pressure plate, clutch springs, and a clutch basket with a gear.



Overview

High-Performance Clutch Assembly

This multi-plate clutch assembly is engineered for reliable power transmission in motorcycle engines. The complete kit includes essential components such as friction plates, steel plates, a pressure plate, clutch springs, and a gear-integrated clutch basket. Designed with durability and precision in mind, this assembly ensures optimal performance and extended service life for demanding motorcycle applications.

Technical Specifications

Included Components

- Friction plates
- Steel plates
- Pressure plate
- Clutch springs
- Clutch basket with gear

Application

Motorcycle Engine • Power Transmission

Key Features

Durable Construction, Precise Engineering, High Performance