

Motorcycle Clutch Friction Plate Set

These clutch friction plates are designed for motorcycle and automotive applications. The plates are circular and have internal and external splines for engagement and feature friction material on the surface.



Overview

High-Performance Clutch Friction Plates

This clutch friction plate set is engineered for reliable torque transmission in motorcycle and automotive clutch assemblies. Designed with precision-cut internal and external splines, these plates ensure seamless engagement and disengagement during operation. The high-quality friction material applied to the surface promotes durability and consistent performance under demanding conditions.

Technical Specifications

Design Features

- Internal splines for secure fitment
- External teeth for engagement
- High-friction surface material
- Circular disc geometry

Component Type	Clutch Friction Plate Set
Application	Motorcycle, Automotive
Primary Function	Torque transmission within clutch assembly