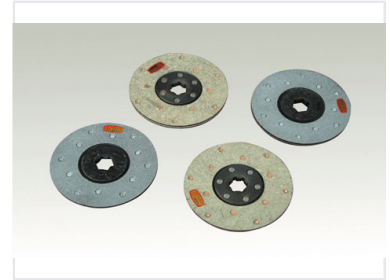


# Motorcycle Clutch Plate

Clutch plates designed for efficient power transmission in motorcycle engines. These plates feature a durable friction material bonded to a robust steel core, ensuring high heat resistance and long-lasting performance.



## Product Overview

### High-Performance Clutch Engineering

These motorcycle clutch plates are engineered for efficient power transmission and reliable performance in demanding engine conditions. Featuring a durable friction material bonded to a robust steel core, they offer superior heat resistance and consistent engagement. Designed to meet or exceed OEM specifications, these plates ensure optimal torque transfer and long-lasting durability for professional maintenance and repair applications.

## Technical Specifications

### Compatibility Standard

OEM Specification Compliant

### Core Material

Robust Steel

### Friction Material

High-Durability Bonded Compound

## Key Features

### Performance Highlights

**100 %**

Heat Resistance

**1 High**

Torque Transfer Efficiency

### Design Advantages

- Precision-engineered central hub
- Enhanced clutch engagement characteristics
- Optimized for reliable power transmission
- Long-lasting wear resistance