

Motorcycle Multi-Plate Clutch Assembly

This high-performance clutch assembly is designed for motorcycle engines. It features a multi-plate design for enhanced torque capacity and improved heat dissipation.



Overview

High-Performance Clutch Assembly

This high-performance multi-plate clutch assembly is engineered for demanding motorcycle engine applications. Designed to withstand high RPMs and rigorous operating conditions, it provides superior torque capacity and efficient heat dissipation. The complete assembly ensures precise fitment, reliable engagement, and smooth shifting for both racing and enthusiast upgrades.

Technical Specifications

Durability

Heavy Duty Construction • Race Ready

Clutch Design	Multi-Plate
Performance Attributes	High-Performance, Enhanced Torque Capacity, Optimized Heat Dissipation, High RPM Compatible

Included Components

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- Friction Plates
- Steel Plates
- Springs
- Pressure Plate