

Multi-Plate Performance Clutch Assembly

This high-performance clutch assembly is designed for optimal power transfer and durability. It incorporates a multi-plate friction design for increased torque capacity and precision-engineered components for smooth engagement.



Product Overview

High-Performance Engineering

This multi-plate performance clutch assembly is engineered for demanding automotive applications that require superior power transfer and reliability. Featuring a robust multi-plate friction design, it significantly increases torque capacity while ensuring smooth and consistent engagement. Built with precision-engineered components, this assembly is designed to withstand rigorous use and provide an extended service life for high-performance vehicles.

Technical Specifications

Application Suitability

Automotive • High-Performance

Clutch Type	Multi-Plate
Key Performance Features	High Torque Capacity, Precision Engineering, Extended Service Life, Smooth Engagement