

Multi-Plate Performance Clutch Assembly

This high-performance clutch assembly is designed for optimal power transfer and durability. It features a multi-plate design and high-friction friction plates for consistent engagement in demanding automotive applications.



Overview

High-Performance Engineering

This multi-plate performance clutch assembly is engineered for superior power transfer and long-term durability in demanding automotive applications. Featuring a robust pressure plate and high-friction plates, it ensures consistent engagement and reliable performance. It is an ideal solution for vehicles requiring enhanced torque capacity, suitable for both street and track environments.

Design & Construction

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| Clutch Type | Multi-Plate Assembly |
| Key Features | High-Friction Plates, Robust Pressure Plate, Enhanced Torque Capacity |

Application

Suitable Environments
Street • Track