

Multi-Plate Clutch Assembly

This high-performance clutch assembly is designed for optimal power transfer and durability. It features a multi-plate design with friction plates and steel separator plates, ensuring smooth engagement and disengagement.



Overview

High-Performance Multi-Plate Clutch

This multi-plate clutch assembly is engineered for optimal power transfer and superior durability in demanding vehicle applications. Featuring a robust multi-plate design with friction and steel separator plates, it ensures smooth, reliable engagement and disengagement. The high-strength alloy basket and precision coil spring pressure plate assembly work together to provide consistent clamping force and maximum wear resistance.

Technical Specifications

Key Components

- Friction plates
- Steel separator plates
- Pressure plate assembly
- Coil springs

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|-----------------|---------------------|
| Clutch Type | Multi-plate |
| Basket Material | High-strength alloy |

Features

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| Key Features | High-performance, Smooth engagement, Wear-resistant, Consistent clamping force |
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