

Clutch Assembly with Gear

This clutch assembly is designed for auto transmission systems. It features a clutch bell with ventilation holes, a clutch mechanism with shoes and springs, and a driven gear.



Overview

High-Performance Clutch Assembly

This precision-engineered clutch assembly is designed for reliable power transmission in small engine and drivetrain applications. Featuring a ventilated steel clutch bell for optimal heat dissipation and a robust centrifugal shoe mechanism, it ensures smooth engagement and durability under operational loads. The integrated driven gear allows for seamless power transfer to subsequent drivetrain components, making it an essential replacement or upgrade part.

Technical Specifications

Design Features

- Ventilated clutch bell for cooling
- Centrifugal clutch shoes
- Integrated driven gear
- High-tension spring mechanism

Model Identifier	S50
Construction Materials	Steel, Hardened Metal

Performance Metrics

Engagement Mechanism

Centrifugal

Cooling System	Yes
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