

Centrifugal Clutch with Pulley for Small Engines

This centrifugal clutch assembly is designed for small engines and features a pulley system for power transmission. The clutch engages based on engine RPM, providing smooth acceleration and preventing stalling.



Product Overview

High-Performance Centrifugal Clutch

This centrifugal clutch assembly is engineered for small engine applications, featuring an integrated pulley system for efficient power transmission. Designed for smooth acceleration and stall prevention, it automatically engages based on engine RPM. Its robust multi-spring design ensures optimal engagement and long-term durability in demanding environments like go-karts and mini-bikes.

Technical Specifications

Key Features

- Integrated pulley system
- RPM-based automatic engagement
- Multi-spring engagement mechanism
- Stall prevention technology

Common Applications

Go-karts, Mini-bikes, Small Engines

Model Identifier

168FDL