

Centrifugal Clutch Assembly for Small Engines

This centrifugal clutch assembly is designed for small engines, such as those used in chainsaws and trimmers. It engages when the engine reaches a certain RPM, transferring power to the driven component.



Product Overview

Centrifugal Clutch Assembly

This centrifugal clutch assembly is engineered for small engines, providing reliable power transmission for equipment such as chainsaws and trimmers. It features a robust design with two clutch shoes equipped with high-performance friction material. The integrated tension springs ensure precise engagement control, allowing power transfer to occur seamlessly once the engine reaches the required RPM.

Technical Specifications

Key Components

- Two clutch shoes
- Friction material
- Tension springs
- Central mounting hub

Clutch Type	Centrifugal
Common Applications	Chainsaws, Trimmers, Power Equipment

Performance Features

Durability

High-Performance • Heavy-Duty

Engagement Control	RPM-based automatic engagement
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