

Centrifugal Clutch Assembly

This centrifugal clutch assembly features a spring-loaded design with pivoting shoes. It is used in small engines and transmissions to automatically engage or disengage power based on rotational speed.



Product Overview

Centrifugal Clutch Assembly

This centrifugal clutch assembly is engineered for reliable power transmission in small engines and mechanical systems. Featuring a robust spring-loaded design with two pivoting shoes, the unit automatically engages and disengages based on rotational speed. It is an essential component for ensuring smooth operation and efficient power transfer in various transmission applications.

Technical Specifications

Key Features

- Two pivoting shoes
- Central spring mechanism
- Secure bolt-fastened assembly
- Metal housing construction

Design Type	Spring-loaded centrifugal
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Application Details

Primary Applications	Small Engines, Transmissions, Automatic Engagement Systems
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