

Clutch Assembly for Power Transmission

This clutch assembly is a mechanical device used to engage and disengage power transmission, typically in vehicles. It facilitates smooth gear changes and prevents engine stalling by temporarily disconnecting the engine from the drivetrain.



Product Overview

High-Performance Clutch Assembly

This clutch assembly is a precision-engineered mechanical device designed for reliable power transmission in heavy-duty applications. It facilitates smooth gear transitions and protects the drivetrain by effectively engaging and disengaging power from the engine. Built for durability, this assembly includes essential components such as pressure plates, friction discs, and a robust release mechanism to ensure optimal operational efficiency.

Technical Details

Included Components

- Pressure plates
- Friction discs
- Release mechanism

Primary Function

Power Transmission • Drivetrain Engagement • Gear Transition Support

Model Identifier

ZST125