

Heavy-Duty Clutch Assembly

This heavy-duty clutch assembly is designed for industrial or automotive applications. It is a mechanical type, possibly a friction clutch, that engages and disengages power transmission between a driving and driven component.



Product Overview

Heavy-Duty Clutch Assembly

This heavy-duty clutch assembly is engineered for demanding industrial and automotive applications where reliable power transmission is critical. Featuring a robust construction with a protective yellow finish, it is designed to manage high torque loads effectively. The assembly integrates essential components, including pressure plates, friction discs, and a release mechanism, all housed within a durable, protective casing to ensure long-term performance in harsh environments.

Technical Specifications

Assembly Components

- Pressure plates
- Friction discs
- Release mechanism
- Protective housing
- Vibration dampeners

Clutch Mechanism	Mechanical Friction Clutch
Application Suitability	Industrial, Automotive, High-Torque

Design Features

Finish

Yellow Painted Finish • Protective Housing