

# Torque Transmission Clutch

This clutch is designed for efficient torque transmission within a vehicle's transmission system. It enables the controlled engagement and disengagement of power between the engine and the drivetrain.



## Overview

### Precision Torque Transmission

The Torque Transmission Clutch is a specialized mechanical component designed for reliable power transfer in industrial machinery. Featuring a robust metal construction with a precision-engineered cylindrical shaft, this component ensures consistent performance and durability. Its integrated hexagonal section and toothed ridged design facilitate secure engagement and efficient torque handling in demanding operational environments.

## Physical Characteristics

### Design Features

- Cylindrical shaft design
- Integrated hexagonal section
- Toothed ridged engagement mechanism
- Durable metal construction