

# Mechanical Power Transmission Gear

This gear is designed for mechanical power transmission. It is suitable for use in machinery or engine applications.



## Product Overview

### High-Performance Mechanical Transmission Gear

This mechanical power transmission gear is engineered for robust performance in demanding machinery and engine environments. Featuring a precision-cut tooth profile and a durable central hub, it is designed to reliably transmit rotational motion and torque. Its construction ensures high wear resistance, making it an ideal component for critical power transmission systems.

## Technical Specifications

### Material Type

High-Strength Material • Wear Resistant

### Hub Configuration

Hexagonal central opening

### Primary Application

Mechanical Systems, Engine Components, Power Transmission