

Dual Gear Set for Power Transmission

This precision-engineered gear set is designed for transmission systems. It features a robust construction with dual gear sets, suitable for various industrial applications requiring reliable power transmission.



Product Overview

Precision-Engineered Power Transmission

This dual gear set is designed for robust performance in industrial transmission systems. Featuring a high-strength steel alloy construction, it ensures durability and reliability under demanding operational conditions. The design includes a dual gear configuration with a larger upper gear and a smaller lower gear, optimized for efficient power transfer.

Technical Specifications

Material	High-strength steel alloy
Bore Configuration	Splined
Key Features	Dual Gear Set, Splined Bore, High-Strength Steel, Industrial Grade

Application

Suitable Applications

- Industrial power transmission systems
- Mechanical drive assemblies
- Heavy-duty machinery