

Double Spur Gear

This precision-engineered double spur gear features two sets of teeth on a single shaft. Constructed from high-strength steel alloy, it is designed for efficient power transmission and smooth operation in various mechanical applications.



Product Overview

Precision Engineered Double Spur Gear

This double spur gear is precision-engineered to provide reliable power transmission in demanding mechanical environments. Featuring two sets of teeth on a single shaft, it is constructed from high-strength steel alloy to ensure exceptional durability and long-term performance. The teeth are meticulously machined to facilitate accurate meshing and minimal backlash, making it an ideal component for gearboxes, transmissions, and various rotating machinery.

Technical Specifications

Material	High-strength steel alloy
Gear Type	Double Spur Gear
Key Features	Precision Machined, Minimal Backlash, High-Strength, Smooth Operation

Applications

Recommended Uses

- Gearboxes
- Transmissions
- Rotating Machinery