

Helical Gear for Power Transmission

Helical gear designed for transmitting motion and power between shafts. Features include precision-cut teeth for smooth and efficient operation and durable metal construction for long-lasting performance.



Product Overview

Precision Helical Gear

This helical gear is engineered for high-efficiency power transmission between shafts. Featuring precision-cut teeth, it ensures smooth operation and reliable motion transfer in demanding mechanical systems. Constructed from durable metal, it is built for longevity and consistent performance in industrial gearboxes and transmission assemblies.

Technical Specifications

Gear Type	Helical
Material	Durable Metal
Key Features	Precision-cut teeth, High efficiency, Smooth operation, Durable construction

Applications

Suitable Applications

- Gearboxes
- Transmissions
- General power transmission systems

Design Details

Design Elements

Central Bore • Shaft Mounting Ready