

Helical Gear for Pneumatic Tools

This helical gear is specifically engineered for use in pneumatic tools. Constructed from high-strength steel, it features a central bore with a keyway for secure shaft mounting, ensuring smooth and efficient power transmission.



Product Overview

Precision-Engineered Helical Gear

This high-performance helical gear is specifically engineered for demanding pneumatic tool applications. Its helical tooth design ensures smooth and efficient power transmission, significantly reducing operational noise and vibration. Constructed from high-strength steel, this component is built to withstand rigorous industrial use.

Technical Specifications

Material	High-strength steel
Design Features	Helical tooth design, Central bore with keyway

Applications

Compatible Pneumatic Tools

- Grinders
- Sanders
- Impact wrenches