

Gear Hobbing Cutter

This precision gear hobbing cutter is engineered for high-accuracy gear manufacturing. It features multiple cutting edges for efficient material removal and precise tooth profile generation.



Product Overview

Precision Gear Hobbing Cutter

This gear hobbing cutter is engineered for high-accuracy gear manufacturing, utilizing multiple cutting edges to ensure efficient material removal and precise tooth profile generation. Constructed from high-speed steel, it offers superior durability and wear resistance for demanding industrial environments. It is a versatile tool suitable for machining a wide range of gear types, including spur, helical, and worm gears.

Technical Specifications

Material	High-Speed Steel (HSS)
Compatible Gear Types	Spur Gears, Helical Gears, Worm Gears

Performance Features

Key Benefits

- High-accuracy tooth profile generation
- Efficient material removal
- Enhanced durability and wear resistance
- Extended tool life