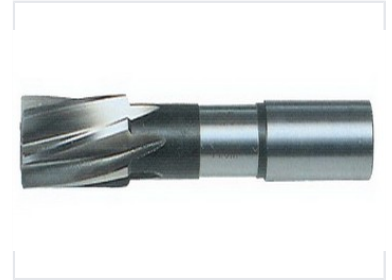


Helical Flute HSS Reamer

This high-performance reamer is designed for precision hole enlargement and finishing. It features a multi-flute design with a helical cutting edge for smooth operation and is made from high-speed steel for wear resistance.



Product Overview

Precision Helical Flute HSS Reamer

This high-performance reamer is engineered for precision hole enlargement and finishing applications. Featuring a multi-flute design with a helical cutting edge, it ensures smooth, chatter-free operation for superior surface finishes. Constructed from high-speed steel (HSS), this tool offers excellent wear resistance and extended service life for demanding machining environments.

Technical Specifications

Material	High-Speed Steel (HSS)
Design Features	Helical Flute, Multi-flute Design, Chatter-free Operation
Shank Type	Cylindrical

Application

Primary Applications

- Hole enlargement
- Precision finishing
- Tight tolerance machining