

Metal Cutting Machine Tool Holder

This precision tool holder is designed for metal cutting machines. It is constructed from high-grade steel for durability and provides enhanced stability during high-speed machining.



ADDITIONAL IMAGES



Product Overview

Precision Metal Cutting Tool Holder

This precision tool holder is specifically engineered for high-performance metal cutting machines. Featuring a robust construction from high-grade, hardened steel, it ensures exceptional durability and wear resistance during demanding machining operations. The design includes a tapered shank for secure mounting and a cylindrical body that minimizes vibration, maximizing cutting accuracy and stability even at high speeds.

Technical Specifications

Key Performance Features

- High-speed machining stability
- Vibration minimization
- Enhanced cutting accuracy
- Wear-resistant construction

Material	High-grade hardened steel
Mounting Interface	Tapered shank
Compatibility	Metal Cutting Machines, High-Speed Machining, Precision Engineering