

Metal Cutting Machine Tool Holder

This tooling holder is designed for metal cutting machines, providing a secure interface for cutting tools. It is constructed from high-grade materials, ensuring durability and stability during demanding machining operations.



ADDITIONAL IMAGES



Product Overview

High-Precision Metal Cutting Tool Holder

This precision-engineered tooling holder is designed specifically for metal cutting machines, providing a secure and stable interface for various cutting tools. It is manufactured to support optimal machining performance, ensuring accuracy and extended tool life even under demanding industrial conditions. Compatible with a wide range of CNC milling machines and machining centers, this component is an essential element for high-efficiency production environments.

Product Compatibility

Supported Machine Types

- CNC Milling Machines
- Machining Centers
- NC Turning Centers
- Boring and Milling Machines
- Drilling Machines

Tooling Accessories

Adapters, Milling Chucks, Drilling Chuck Arbors, Boring Arbors, U-Drilling Holders, Milling Cutters, Turning Tools

Technical Specifications

Construction Standards

High-Grade Material • Precision Engineered • Industrial Durability

Available Spindle and Nut Components

Component Category

Lathe Spindles

NC Turning Center Spindles

Tail-stock Sleeves

Drill Bushings

Lock Nuts