

Morse Taper Shank End Mill

This end mill is designed with a Morse taper shank for secure mounting and reduced vibration. Its multi-flute design ensures efficient material removal and a superior surface finish.



Overview

Precision Morse Taper Shank End Mill

This high-performance end mill is engineered for precision machining tasks, featuring a robust Morse taper shank that ensures secure mounting and significantly reduced vibration during operation. Its multi-flute design facilitates efficient material removal and delivers a superior surface finish. It is a versatile tool suitable for a wide range of materials, including steel, aluminum, and composites, making it ideal for milling, slotting, and profiling applications.

Technical Specifications

Machining Capabilities

- Milling
- Slotting
- Profiling

Design Features

Multi-flute design • Vibration reduction • Precision machining

Primary Application

Machining grooves and step faces in vertical milling machines

Shank Type

Morse Taper

Compatible Materials

Steel, Aluminum, Composites