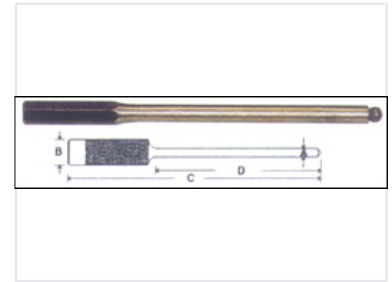


Ball Nose Milling Cutter

This precision ball nose cutter features a spherical cutting head for intricate material removal. The tool is suitable for machining operations requiring precise contours and shapes across various materials.



Product Overview

Precision Ball Nose Milling Cutter

This precision ball nose milling cutter is engineered for intricate material removal and complex contouring operations. Featuring a spherical profile cutting head, it delivers high-speed performance and dimensional accuracy across a variety of materials, including metals, plastics, and composites. The robust cylindrical shank is designed for secure clamping, ensuring maximum stability and vibration reduction during demanding machining tasks.

Technical Specifications

Cutting Geometry	Ball Nose (Spherical Profile)
Shank Design	Cylindrical

Key Features

Performance Highlights

- High-speed operation capability
- High dimensional accuracy
- Vibration reduction design
- Secure tool holder clamping

Suitable Materials	Metals, Plastics, Composites
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