

Multi-Flute Coated End Mill

This high-performance end mill features a multi-flute design for efficient material removal. The tool is coated to enhance wear resistance and improve surface finish.



Product Overview

High-Performance Multi-Flute End Mill

This high-performance end mill features a multi-flute design engineered for efficient material removal and superior surface finish. The specialized coating enhances wear resistance, extending tool life significantly. Designed with a cylindrical shank and a flat for secure tool holding, it ensures stability during operation. It is a versatile solution suitable for machining a wide range of materials, including steel, aluminum, and composites.

Technical Features

Flute Configuration	Multi-flute helical design
Shank Type	Cylindrical with flat
Compatible Materials	Steel, Aluminum, Composites

Performance

Key Benefits

- Enhanced wear resistance
- Improved surface finish
- Efficient chip evacuation
- Smooth cutting action