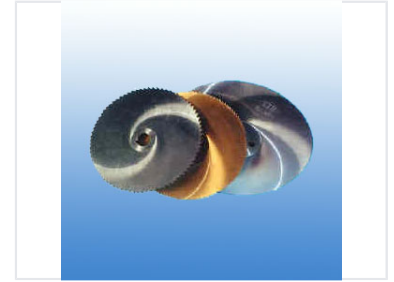


High-Speed Steel Milling Cutter

High-speed steel milling cutters are designed for precision machining. These cutters have multiple cutting teeth for efficient chip removal and smooth cutting.



Overview

High-Speed Steel Milling Cutter

These high-speed steel milling cutters are engineered for precision machining across a variety of materials. Featuring a circular blade design with multiple peripheral cutting teeth, they ensure efficient chip evacuation and a smooth cutting action. They are versatile tools suitable for diverse milling operations including slotting, profiling, and contouring.

Technical Specifications

Design Features

- Circular blade geometry
- Multiple peripheral cutting teeth
- Spiral or radial tooth patterns

Performance Benefits

1 Efficient
Chip Evacuation

1 Smooth
Cutting Action

Material High-Speed Steel (HSS)

Suitable Operations Slotting, Profiling, Contouring