

# Face and Side Milling Cutters

High-precision face and side milling cutters are designed for various machining applications. These cutters feature sharp, durable teeth for efficient material removal and smooth surface finishes.



直齿、斜齿三面刃铣刀  
Face and side milling cutter

## Product Overview

### High-Precision Milling Performance

These face and side milling cutters are engineered for high-precision machining, featuring sharp and durable teeth that ensure efficient material removal and superior surface finishes. Designed for versatility, they are capable of milling slots, grooves, and surfaces across a diverse range of materials, including steel, aluminum, and plastics. Built for durability in demanding industrial environments, these cutters provide consistent, long-lasting performance for professional applications.

## Technical Features

### Compatible Materials

- Steel
- Aluminum
- Plastics

### Primary Applications

Slot Milling • Groove Milling • Surface Milling

### Cutter Variations

Straight Tooth, Staggered Tooth, Three-Sided Milling