

Solid Carbide End Mills

These solid carbide end mills are designed for precision machining across various materials. They offer efficient material removal and superior surface finishes in milling, slotting, and profiling applications.



ADDITIONAL IMAGES



Product Overview

Precision Machining Excellence

These solid carbide end mills are engineered for high-performance CNC machining across diverse industrial applications including aerospace, automotive, and mold making. Featuring a variety of flute counts and spiral geometries, they provide optimal material removal and superior surface finishes. Their durable carbide construction ensures extended tool life and consistent performance in milling, slotting, and profiling operations.

Technical Specifications

Spiral Geometries

- Upcut Spiral
- Down Spiral
- Compression Spiral

Available Flute Counts

Single Flute, Double Flute, Three Flute, Four Flute

Applications

Primary Applications

Milling • Slotting • Profiling • Grooving • Engraving

Suitable Materials

Wood, Plastic, Composites