

# Indexable Insert Milling Cutter Set

This indexable milling cutter set is designed for metal removal applications. The cutters feature replaceable carbide inserts for efficient cutting edge replacement and are constructed from high-strength steel for stability during high-speed machining.



## ADDITIONAL IMAGES



## Product Overview

### Professional Milling Solutions

This indexable insert milling cutter set is engineered for high-efficiency metal removal and versatile machining operations. Designed with replaceable carbide inserts, these tools allow for rapid cutting edge replacement, significantly reducing downtime in production environments. The set includes various cutter sizes and geometries, making it suitable for complex tasks such as facing, shouldering, slotting, and contouring on both CNC and manual milling machines.

## Technical Specifications

### Design Characteristics

- Indexable insert design
- Multi-flute geometry
- Helical grooves for chip evacuation
- Precision ground cutting edges

### Included Operations

Facing, Shouldering, Slotting, Profiling, Contouring

### Material Composition

High-strength Steel, Carbide, High-speed Steel (HSS)

## Compatibility

### Compatible Machines

CNC Machining Centers • Manual Milling Machines