

# Carbide Round Milling Inserts

## RCMX3209MO

High-precision carbide round inserts are designed for demanding machining applications. These inserts offer exceptional wear resistance, high hardness, and superior cutting performance.



### Product Overview

#### High-Performance Carbide Round Inserts

These RCMX3209MO round milling inserts are precision-engineered for demanding industrial machining applications. Manufactured from 100% new high-grade carbide materials, they offer exceptional hardness and superior wear resistance. Designed for consistent, stable performance, these inserts ensure an excellent surface finish and long tool life across a variety of material types.

### Technical Specifications

#### Key Performance Attributes

- High wear resistance
- Superior surface finish
- High hardness
- Stable cutting performance
- Long service lifetime

Insert Type	Round Milling Insert
Model Number	RCMX3209MO
Material Composition	100% new raw carbide material
Machining Applications	Milling, Turning, Parting, Grooving