

# Carbide Inserts for Metal Turning

Carbide inserts are precision-engineered for metal turning applications. The durable coating enhances wear resistance, while the optimized geometry ensures efficient chip removal and superior surface finish.



## Product Overview

### Precision Carbide Turning Inserts

These precision-engineered carbide inserts are designed for high-performance metal turning applications. Featuring durable coatings for enhanced wear resistance and extended tool life, the geometry is optimized for efficient chip removal and a superior surface finish. They are suitable for a wide range of materials, including steel, stainless steel, and cast iron, and are manufactured to exacting standards for consistent quality and reliability.

## Technical Specifications

### Application Types

- Lathe machines
- Milling machines
- Boring tools

|                      |                                   |
|----------------------|-----------------------------------|
| Material Composition | 100% new raw material             |
| Compatible Materials | Steel, Stainless Steel, Cast Iron |

## Customization

### Customization Options

Custom drawings • Sample matching • Various sizes • Various grades