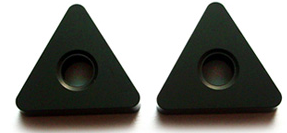


# Triangular Cemented Carbide Cutting Inserts

These triangular inserts are made from cemented carbide. They are designed for various machining applications such as turning and milling, offering multiple cutting edges for extended tool life.



## Product Overview

### High-Performance Cemented Carbide Inserts

These triangular cemented carbide cutting inserts are engineered for exceptional wear resistance and heat stability in industrial machining environments. Manufactured from 100% new material, they provide a long operational lifetime and consistent performance across turning and milling tasks. The triangular geometry maximizes utility by offering multiple indexable cutting edges for cost-effective material removal.

## Technical Specifications

Material Quality	100% New Cemented Carbide
Insert Geometry	Triangular
Typical Applications	Turning, Milling, Threading, Parting, Grooving
Custom Production	Yes

## Quality & Standards

### Performance Features

- High hardness and wear resistance
- Excellent heat resistance
- Long use lifetime
- Stable performance