

CNC Tungsten Carbide Inserts

These high-precision CNC tungsten carbide inserts are designed for metal cutting. The inserts feature durable construction for optimal performance and extended tool life.



Product Overview

High-Performance CNC Tungsten Carbide Inserts

These CNC tungsten carbide inserts are engineered for high-precision metal cutting applications, including turning, milling, and threading. Manufactured from 100% new raw material, they are designed to deliver stable performance and an extended tool life in demanding automated machining environments. Each insert is crafted to exacting standards to ensure consistent quality and dimensional accuracy for professional industrial use.

Technical Specifications

Material Composition	100% New Tungsten Carbide
Suitable Operations	Turning, Milling, Threading
Customization	Yes
Customization Capability	Available based on provided drawings or samples

Performance Features

Performance Highlights

- Extended tool lifetime
- Stable machining performance
- High dimensional accuracy
- Consistent quality