

CNC Tungsten Carbide Indexable Inserts

CNC tungsten carbide indexable inserts are designed for various machining applications. These inserts offer exceptional hardness, wear resistance, and thermal stability, ensuring prolonged tool life and superior surface finish.



Product Overview

Professional CNC Tungsten Carbide Inserts

These high-precision tungsten carbide indexable inserts are engineered for professional machining applications, offering exceptional hardness and wear resistance. Manufactured from 100% new raw materials, they provide stable performance and a long operational lifespan. Designed for versatility, these inserts are suitable for turning, milling, and specialized metal cutting tasks.

Product Features

Material Composition	100% new tungsten carbide
Key Performance Indicators	High Wear Resistance, Thermal Stability, Extended Tool Life, Dimensional Accuracy

Compatibility

Applicable Machining Processes

- Turning
- Milling
- Threading
- Parting and Grooving

Product Range

Available Tooling Portfolio

Tool Category
Turning Inserts
Milling Inserts
Ceramic Inserts
Threading Inserts
Grooving Inserts
Carbide Rods/Bars