

Carbide Cutting Inserts for Machining

Carbide cutting inserts are suitable for a variety of machining applications. They are designed for use with materials like steel, stainless steel, cast iron, and non-ferrous metals.



Product Overview

High-Performance Carbide Inserts

These carbide cutting inserts are engineered for superior wear resistance and cutting performance in demanding industrial machining environments. Available in a wide array of geometric configurations, they provide the versatility required for turning, milling, and threading operations. Designed for reliability, these inserts are an essential component for efficient material removal across diverse metalworking applications.

Technical Specifications

Supported Operations

- Turning
- Milling
- Threading

Available Geometries

Square • Rectangular • Triangular • Round

Material Composition

Cemented Carbide

Compatible Materials

Steel, Stainless Steel, Cast Iron, Non-ferrous Metals

Performance Metrics

Key Performance Metrics

1 High

Wear Resistance

1 High

Cutting Performance