

Cemented Carbide Cutting Inserts

Cemented carbide cutting inserts are engineered for metal cutting applications requiring high precision. These inserts offer exceptional hardness, wear resistance, and heat resistance, ensuring prolonged tool life and superior machining accuracy.



Product Overview

Precision Cemented Carbide Cutting Inserts

These professional-grade cemented carbide inserts are engineered for high-performance metal cutting applications across various industrial sectors. Manufactured using 100% virgin materials, they provide superior hardness and heat resistance to ensure stable performance and extended tool life. They are highly versatile, supporting turning and milling processes on materials including steel, stainless steel, cast iron, and non-ferrous metals.

Technical Features

Suitable Materials

- Steel
- Stainless Steel
- Cast Iron
- Non-ferrous metals

Material Composition	100% New (Virgin) Cemented Carbide
Machining Processes	Turning, Milling

Customization

Manufacturing Flexibility

Custom drawings accepted • Sample-based production

Quality Standards

Standards Compliance	Yes
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