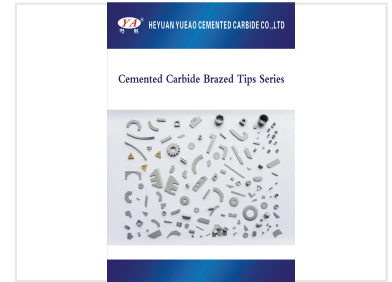


Carbide Brazed Tips for Tool Holders

Cemented carbide brazed tips are precision-engineered cutting tools designed for brazing onto tool holders. These tips offer exceptional hardness, wear resistance, and high-temperature performance, making them ideal for machining a wide range of materials, including steel, cast iron, non-ferrous metals, and abrasive materials.



Product Overview

High-Performance Carbide Brazed Tips

These cemented carbide brazed tips are precision-engineered cutting tools designed for seamless integration onto tool holders. They offer exceptional hardness, wear resistance, and high-temperature performance, ensuring reliability in demanding industrial environments. Their robust construction makes them an ideal choice for machining a diverse range of materials, including steel, cast iron, and non-ferrous metals.

Applications

Processing Capability

- Wood processing
- Metal processing

Suitable Materials

Steel, Cast Iron, Non-ferrous Metals, Abrasive Materials, Wood

Technical Features

Performance Highlights

1 High

Wear Resistance

1 High

Temperature Tolerance

Component Type

Cemented Carbide • Brazed Tip