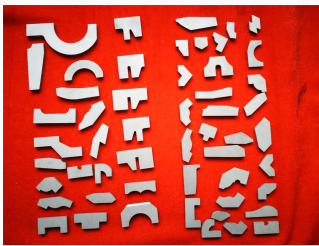


Carbide Brazed Tipped Tooling Inserts

Carbide brazed tooling inserts are precision-engineered for high-performance cutting and shaping. Featuring a robust carbide composition, they ensure exceptional wear resistance and are suitable for a wide range of materials.



ADDITIONAL IMAGES



Product Overview

High-Performance Carbide Brazed Tooling

These precision-engineered carbide brazed tipped tooling inserts are designed for demanding industrial machining operations, including turning, milling, and boring. Featuring a robust carbide composition brazed onto steel shanks, they offer exceptional wear resistance and toughness, ensuring extended tool life and superior surface finishes. They are versatile enough to handle a wide range of materials, including ferrous and non-ferrous metals, composites, and plastics, making them an essential choice for professional machining environments.

Technical Capabilities

Supported Operations

- Turning
- Milling
- Boring
- Facing
- Threading

Compatible Materials

Ferrous Metals, Non-Ferrous Metals, Composites, Plastics, Wood

Construction

Key Design Features

Carbide Tipped • Steel Shank • Brazed Construction • High-Temperature Resistant

Performance

Performance Advantages

1 High

Wear Resistance

1 High

Thermal Stability