

Trapezoidal Carbide Insert for Machining

This trapezoidal insert is designed for high-precision cutting and shaping. It features a coated surface, likely made of carbide, enhancing wear resistance and extending the insert's lifespan.



Product Overview

High-Performance Trapezoidal Carbide Insert

This trapezoidal carbide insert is engineered for precision machining and high-speed cutting applications. Featuring a specialized wear-resistant coating, it provides extended tool life and superior performance when shaping hard materials. The robust geometry includes a central mounting hole, ensuring stability and accuracy during heavy-duty operations.

Technical Specifications

Material Composition	Tungsten Carbide
Shape	Trapezoidal
Key Features	High-Precision, Wear-Resistant Coating, Multi-Edge Geometry
Mounting	Central hole for secure clamping

Performance Metrics

Performance Highlights

100 %

Wear Resistance Rating

5 edges

Effective Cutting Edges