

Trapezoidal Metal Cutting Insert

This metal cutting insert has a trapezoidal shape and a central mounting hole. It is suitable for precision material removal in turning and milling applications.



Product Overview

High-Performance Trapezoidal Cutting Insert

This trapezoidal metal cutting insert is engineered for high-precision material removal in demanding machining environments. Designed with a durable hard metal alloy composition, the insert maximizes lifespan and efficiency through its multi-edge configuration. It features a standardized central hole for secure, reliable mounting onto professional-grade tool holders.

Technical Specifications

Insert Shape	Trapezoidal
Material Composition	Hard Metal Alloy (Carbide)
Mounting Method	Central Hole

Applications

Recommended Operations	Turning, Milling
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Key Features

Design Advantages

- Multi-edge geometry for extended lifespan
- High-precision material removal capability
- Durable construction for demanding conditions