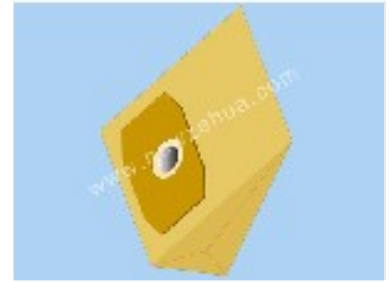


Indexable Cutting Insert for Metal Machining

This diamond-shaped indexable cutting insert is used in metal machining for turning and milling. It has a central mounting hole and a coated layer for enhanced wear resistance and cutting performance.



Product Overview

High-Performance Cutting Efficiency

This diamond-shaped indexable cutting insert is engineered for high-precision metal machining operations, including turning and milling. Featuring an advanced coated surface layer, it provides superior wear resistance and extended tool life during intensive material removal tasks. The standardized central mounting hole ensures secure and stable attachment to tool holders, making it a reliable solution for achieving high-quality surface finishes in professional industrial environments.

Technical Details

Surface Coating

Wear-resistant coating

Insert Geometry

Diamond

Mounting Type

Central mounting hole

Applications

Machining Operations

Turning, Milling, Material Removal, Surface Finishing