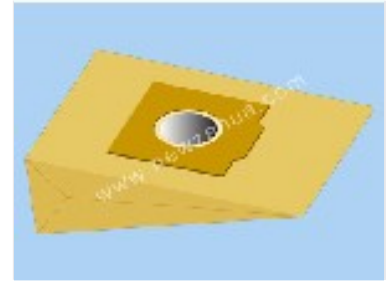


Cutting Tool Insert

This cutting tool insert is used in machining operations. It is designed for turning or milling applications, providing a sharp cutting edge for material removal in metalworking and manufacturing processes.



Product Overview

Precision Cutting Performance

This high-performance cutting tool insert is engineered for precision machining operations, including turning and milling. Featuring a durable substrate, likely cemented carbide, the insert is enhanced with a wear-resistant coating such as titanium nitride or aluminum oxide to extend service life. Its optimized geometry ensures sharp, efficient material removal, making it an essential component for high-quality metalworking and manufacturing processes.

Technical Details

Primary Applications

- Turning
- Milling
- Precision Material Removal

Material Composition	Cemented Carbide
Surface Coating	Titanium Nitride, Aluminum Oxide
Mounting Type	Central Hole