

SNMM250924 Carbide Turning Inserts

These square SNMM250924 carbide turning inserts are designed for heavy-duty machining. They are suitable for use on CNC lathes and milling machines when working with steel, stainless steel, cast iron, and non-ferrous metals.



Product Overview

Professional Grade Carbide Inserts

These square SNMM250924 carbide turning inserts are engineered for heavy-duty machining applications requiring high precision. Crafted from 100% new high-quality carbide material, they deliver exceptional wear resistance, high thermal stability, and prolonged tool life. The design includes a central mounting hole to ensure secure and stable positioning during high-speed operations, providing superior surface finish and dimensional accuracy for diverse industrial tasks.

Technical Specifications

Item Number	SNMM250924
Insert Shape	Square
Material	100% New Carbide

Features

Key Features

- High thermal stability
- Exceptional wear resistance
- Long use lifetime
- Stable performance
- Secure central mounting

Compatibility

Compatible Materials	Steel, Stainless Steel, Cast Iron, Non-ferrous Metals
Suitable Applications	CNC Lathes, Milling Machines, High-speed Turning, Heavy-duty Machining