

SNMM250724 Carbide Turning Inserts

These are square-shaped carbide inserts suitable for machining applications such as turning or milling. The inserts have a gold-colored coating, suggesting a titanium nitride (TiN) or similar wear-resistant coating.



Product Overview

High-Performance Turning Inserts

These professional-grade tungsten carbide inserts are engineered for stability and long-lasting performance in various machining applications. Manufactured from 100% new material in accordance with international standards, they provide a reliable solution for turning tasks. The design features a specialized coating for wear resistance, making them suitable for demanding cutting conditions across a variety of materials.

Technical Specifications

Coating Type

Wear-resistant • Gold-colored finish

Item Number	SNMM250724
Material	100% New Tungsten Carbide
Shape	Square

Applications

Compatible Materials	Steel, Stainless Steel, Cast Iron
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Manufacturing

Custom Production

- Available in various grades
- Available in various sizes
- Custom production based on drawings
- Custom production based on samples