

Carbide Inserts

These carbide inserts are suitable for machining steel, stainless steel, and cast iron. They are available in TNMG and DCMT styles.



Overview

High-Performance Carbide Inserts

These versatile carbide inserts are engineered for a wide range of machining operations including turning, milling, threading, and grooving. Designed to handle demanding materials, they provide reliable performance across steel, stainless steel, and cast iron applications. Whether for general purpose use or specific roughing tasks, these inserts offer the precision and durability required for professional industrial environments.

Technical Specifications

Compatible Materials

Steel • Stainless Steel • Cast Iron

Supported Operations

Turning, Milling, Threading, Grooving

Product Variants

Insert Model Details

Model Code	Grade	Application	Order Number
TNMG 220416-NPR	HC2025	Steel, Stainless Steel, Cast Iron	302-08-021
DCMT11T304-NTR	HC2125	Roughing of Steel	313-08-002
TNMG 220416-NPR	N/A	Roughing of Steel	313-04-005
16ER 14W	N/A	Threading	N/A

Packaging

Quantity

10 pcs

Pieces per Pack