

DNMG Carbide Inserts for Metal Turning

These carbide inserts are designed for high-performance machining, offering extended tool life and superior cutting performance. They are suitable for a variety of materials and applications, providing excellent wear resistance and dimensional accuracy.



Product Overview

High-Performance Carbide Turning Inserts

These professional-grade carbide inserts are engineered for precision metal turning applications. Manufactured from 100% new raw materials, they provide stable performance and a significantly extended tool life. Designed for reliability in demanding machining environments, these inserts offer a cost-effective solution for high-precision operations.

Technical Specifications

Available Part Numbers

- DNMG110404
- DNMG110408
- DNMG110412
- DNMG150404
- DNMG150408
- DNMG150412
- DNMG150416
- DNMG150604
- DNMG150608
- DNMG150612
- DNMG150616
- DNMG190608
- DNMG190612

Manufacturing Capabilities

Custom Drawings, Sample-Based Production, Various Sizes, Various Grades

Performance

Key Benefits

- 100% New raw materials
- Extended use lifetime
- Stable machining performance
- High wear resistance