

MGMN 400 M Tungsten Carbide Grooving Inserts

Tungsten carbide grooving inserts are designed for precision machining. They offer optimal chip control and efficient material removal in grooving applications.



Product Overview

High-Performance Grooving Solutions

These MGMN 400 M tungsten carbide grooving inserts are precision-engineered to provide exceptional wear resistance and thermal stability during intensive machining operations. Designed for optimal chip control and efficient material removal, they are ideal for high-precision CNC lathe applications. The cutting edges are precision-ground to ensure superior surface finishes and consistent dimensional accuracy across a variety of materials.

Technical Details

Key Features

- Optimized chip control
- Advanced thermal stability
- Precision-ground cutting edges
- Extended tool life

Item Number	MGMN 400 M
Material	Tungsten Carbide

Service & Support

Professional Services

Technical Support • After-sales Service