

SNMG190616 Square Carbide Insert

Square carbide inserts feature a central mounting hole. These inserts are used in machining operations for cutting and shaping metal.



Product Overview

High-Performance Carbide Insert

The SNMG190616 square carbide insert is engineered for precision turning and milling applications. Manufactured from 100% new material, this insert ensures stable performance and a long operational lifespan. Its robust square design offers multiple cutting edges for enhanced efficiency in metal shaping tasks.

Technical Specifications

Insert Shape	Square
Item Number	SNMG190616
Material Composition	100% New Material, Cemented Carbide

Product Capability

Supported Operations

- Turning
- Milling
- Threading
- Parting and Grooving

Compatible Tooling

- Ceramic inserts
- Carbide drawing dies
- End mills
- Clamping blades
- Saw tips
- Carbide bars and rods
- Mining tools