

# Carbide Threading Inserts

Precision-engineered for high-performance threading applications, these carbide threading inserts feature a sharp cutting edge. Manufactured from premium-grade carbide, the inserts offer exceptional wear resistance and are suitable for steel, stainless steel, and cast iron.



## Product Overview

### High-Performance Carbide Threading Solutions

These precision-engineered carbide threading inserts are designed for high-performance industrial applications. Manufactured from 100% new, premium-grade carbide material, they offer exceptional wear resistance and extended tool life. The inserts feature sharp cutting edges for precise thread formation and are suitable for diverse materials including steel, stainless steel, and cast iron.

## Technical Features

### Material Composition

100% New Carbide

### Design Advantages

- Sharp cutting edges for precision
- Exceptional wear resistance
- Secure clamping design
- Consistent thread formation

### Compatible Materials

Steel, Stainless Steel, Cast Iron

## Logistics & Availability

### Availability

Available in various grades and sizes to meet specific industrial requirements.