

CNC Carbide Milling Insert APKT 160408

This CNC carbide milling insert is designed for machining steel, stainless steel, and cast iron. It offers stable performance and good quality for various machining applications.



Product Overview

Precision Carbide Milling Inserts

This CNC carbide milling insert, specification APKT 160408, is engineered for professional machining environments requiring high durability and precision. It offers reliable performance across a diverse range of materials including steel, stainless steel, and cast iron. Designed to provide extended tool life and consistent surface finishes, it is a versatile solution for efficient material removal.

Technical Specifications

Model	APKT 160408
Suitable Materials	Steel, Stainless Steel, Cast Iron

Service & Quality

Service Highlights

- Technical support available
- Custom manufacturing from drawings or samples
- Small order support
- Stable performance for industrial use

Quality Status

Competitive Pricing • Extended Lifetime