

APKT11T308 Cemented Carbide Milling Inserts

CNC cemented carbide milling inserts suitable for machining steel, stainless steel, and cast iron. They offer good quality at a competitive price.



Product Overview

Precision Milling Performance

The APKT11T308 cemented carbide milling inserts are engineered for high-precision machining operations. These durable inserts are designed to provide consistent performance across various industrial applications, ensuring reliability and extended tool life. They are suitable for machining a diverse range of materials including steel, stainless steel, and cast iron.

Technical Details

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|----------------------|-----------------------------------|
| Item Number | APKT11T308 |
| Compatible Materials | Steel, Stainless Steel, Cast Iron |

Service & Support

Available Support

- Technical support
- After-sales service

Quality Assurance

Quality Highlights

Competitive Pricing • High Quality Construction • Versatile Grade Availability