

Carbide Milling Inserts APMT 160408 PDER

Carbide milling inserts are designed for precision milling operations. The APMT 160408 PDER geometry ensures efficient chip evacuation and reduces cutting forces, improving surface finish and dimensional accuracy.



Product Overview

High-Performance Carbide Milling Inserts

These professional-grade carbide milling inserts are engineered for precision machining in a wide range of materials, including steel, stainless steel, and cast iron. Featuring a specialized geometry for efficient chip evacuation, they significantly reduce cutting forces and improve overall surface finish. Built for longevity and stable performance, these inserts are a reliable choice for high-precision CNC milling applications.

Technical Specifications

Key Features

- Extended tool life
- Stable machining performance
- Efficient chip evacuation
- Reduced cutting forces

Model Number	APMT 160408 PDER
Compatible Materials	Steel, Stainless Steel, Cast Iron

Service & Logistics

Ordering Options

Small orders accepted • Custom manufacturing available • Technical support included