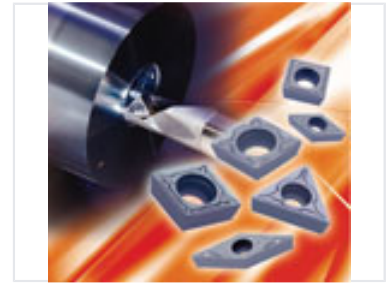


Steel and Stainless Steel Machining Inserts

These precision cutting inserts are designed for machining both steel and stainless steel. The inserts come in various shapes and geometries to suit diverse applications.



Product Overview

High-Performance Machining Inserts

These precision cutting inserts are engineered specifically for the efficient machining of steel and stainless steel. Designed for high performance and durability, they feature advanced geometries that ensure optimal chip control during operation. The inserts are built to provide superior surface finishes and extended tool life across a variety of industrial turning, milling, and boring applications.

Technical Specifications

Application Range

- Turning
- Milling
- Boring

Key Features

Precision Cutting • Enhanced Durability • Optimal Chip Control • High Surface Finish

Material Compatibility

Steel, Stainless Steel