

ISO Standard Threading Inserts 16ER2.0ISO

These threading inserts are manufactured to ISO standards for external threading tasks. The 16ER2.0ISO inserts are suitable for use in CNC lathes and other threading machines.



Product Overview

High-Precision Threading Solutions

These ISO standard threading inserts are engineered for high-performance external threading operations. Manufactured from 100% new, high-grade carbide material, these inserts provide exceptional durability and consistent precision. Designed for versatility, they are suitable for a wide range of machining tasks including steel, stainless steel, and aluminum applications.

Technical Specifications

Compliance Standard

ISO Standard

Insert Designation

16ER2.0ISO

Application

External Threading

Material & Compatibility

Compatible Materials

Steel, Stainless Steel, Aluminum

Material Composition

100% New Carbide

Features

Key Features

- High-precision ISO compliant design
- Excellent wear resistance and durability
- Optimized for CNC lathe performance
- Competitive cost-to-performance ratio