

Metal Grooving Cutter with Carbide Inserts

Precision grooving cutter designed for creating accurate and consistent grooves in metal workpieces. It features replaceable carbide inserts for extended tool life and efficient material removal.



Product Overview

Precision Grooving Solution

This metal grooving cutter is engineered for high stability and reduced vibration, ensuring smooth and precise groove formation. It features a robust cutting tool design equipped with replaceable carbide inserts, which significantly extends tool life and promotes efficient material removal. Designed for professional use, this cutter is highly suitable for CNC lathes and various precision machining applications.

Technical Specifications

Key Features

Replaceable Carbide Inserts • High Stability • Reduced Vibration • Consistent Groove Formation

Primary Applications

CNC Lathes, Precision Machining, Retaining Ring Grooves, O-Ring Grooves