

Bearing Tube Cutter for Copper, Iron, and Stainless Steel

This bearing tube cutter is designed for cutting copper, iron, and stainless steel tubes. It features a grinded cutter blade made of high-quality alloy steel and a special tapered roller bearing type design for easy cutting.



Product Overview

Professional Bearing Tube Cutter

This high-performance bearing type tube cutter is engineered for precision cutting of copper, iron, and stainless steel tubing. Featuring a grinded cutter blade crafted from high-quality alloy steel, it ensures sharp, durable, and efficient cutting performance. The specialized tapered roller bearing design significantly reduces friction, making the cutting process smooth and effortless for professional refrigeration and automotive repair applications.

Technical Specifications

Cutting Range

4 mm

Minimum Diameter

32 mm

Maximum Diameter

Key Features

- Tapered roller bearing mechanism for easy operation
- Grinded cutter blade for sharp and durable performance
- Professional-grade construction

Compatible Materials

Copper, Iron, Stainless Steel

Blade Material

High-quality alloy steel

Certifications

Standards & Certifications

ISO • CNAS