

Tube Cutter with Alloy Steel Blade

This tube cutter features a grinding blade made of high-quality alloy tool steel. Its unique ball bearing design ensures easy cutting of various tubing materials.



VTC-28B/32/42/70

VTC-19/28

Product Overview

Professional Precision Tube Cutter

This high-performance tube cutter is engineered for clean, precise cuts on copper, aluminum, and plastic tubing. Featuring a high-quality alloy steel grinding blade and an integrated ball bearing mechanism, it ensures smooth and effortless operation. Its ergonomic construction makes it an essential tool for reliable connections in plumbing and HVAC installations.

Technical Specifications

Key Features

- Ball bearing design for easy cutting
- Precision grinding blade
- Ergonomic operation
- Clean-cut performance

Blade Material	High-quality alloy tool steel
Cutting Process	Grinding process

Compatibility

Available Model Variants	VTC-19, VTC-28, VTC-28B, VTC-32, VTC-42, VTC-70
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