

Eccentric Flaring Tool Kit

This 45-degree eccentric flaring tool kit works with both metric and inch sizes. The wide-range bar type flaring tool provides easy and exact flaring results.



Product Overview

Professional Eccentric Flaring Tool Kit

This heavy-duty 45° eccentric flaring tool is engineered for precision and reliability in HVAC, refrigeration, and automotive applications. Designed for professional use, it features hardened bars that provide positive clamping action with minimal tube distortion, ensuring accurate and leak-free connections. The ergonomic design and robust construction make it an essential instrument for creating consistent flares across a wide range of metric and inch tubing sizes.

Technical Specifications

Key Features

- Eccentric cone design
- Heavy-duty construction
- Minimal tube distortion
- Ergonomic handle for reduced fatigue

Flare Angle	45 degrees
Clamping Mechanism	Hardened bar type with positive clamping
Supported Standards	Metric, Inch

Applications

Primary Industries

HVAC • Refrigeration • Automotive