

Bi-Metal Hand Hacksaw Blades

Bi-metal hand hacksaw blades are designed for flexible cutting across various materials. They feature precision-engineered teeth that ensure accurate cuts and a long blade life.



Product Overview

High-Performance Bi-Metal Cutting Solution

These bi-metal hand hacksaw blades are engineered for professional-grade flexibility and safety, ensuring they will not shatter during demanding tasks. The advanced construction provides increased heat and wear resistance, resulting in a long service life and fast cutting speeds across various materials. Designed for precision, these blades are ideal for both industrial and general-purpose cutting applications.

Technical Specifications

Key Performance Metrics

12 inch Blade Length	24 TPI Teeth Per Inch	300 mm Length
--------------------------------	---------------------------------	-------------------------

Blade Classification

Bi-Metal • Flexible • Fine Cut

Material Compatibility

Application Shapes

- Pipe
- Tubing
- Solids

Suitable Materials

Wood, Plastic, Conduit, Stainless Steel Tubing, Angle Iron, Copper Tubing, Structural Materials

Performance Features

Key Benefits

- Shatter-proof design for safe operation
- High heat and wear resistance
- Fast cutting performance
- Extended blade life
- Precision-engineered teeth