

Flexible Bi-Metal Hacksaw Blade

This flexible bi-metal hacksaw blade is designed for cutting a variety of materials. It features durable construction with precision-engineered teeth for smooth and efficient cutting.



ADDITIONAL IMAGES



Product Overview

Flexible Bi-Metal Construction

These flexible bi-metal hacksaw blades are engineered with a high-speed steel M2 cutting edge fused to a resilient 6150 spring steel body. This dual-material construction ensures exceptional toughness and wear resistance, allowing for efficient cutting of stainless steel and alloy die steels. The flexible design enhances safety by reducing the risk of blade breakage during operation.

Technical Specifications

Available TPI

- 18
- 24
- 32

Key Benefits

High Cutting Efficiency • Flexible • Shatterproof • Wear Resistant

Material Composition

M2 High Speed Steel (Edge), 6150 Spring Steel (Body)

Dimensions

12" x 1/2"

Packaging & Logistics

Standard Packaging

100 pcs per plastic box, 1000 pcs per carton