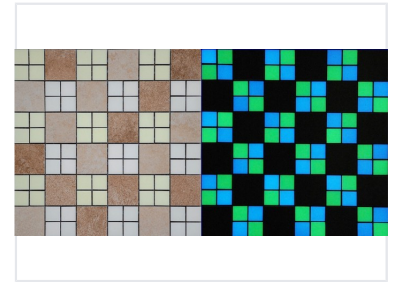
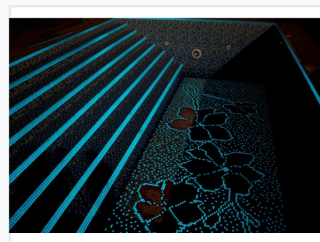
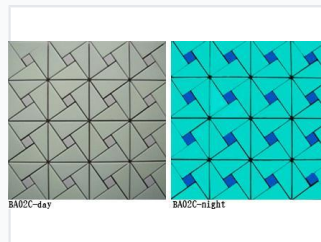
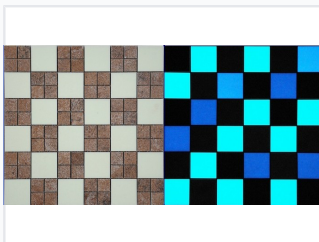


# High Carbon Steel Hacksaw Blade

High carbon steel hacksaw blades are designed for cutting mild steel, wood, and plastics. The hardened teeth provide extended life and consistent cutting performance.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Cutting Solution

These High Carbon Steel Hacksaw Blades are engineered for general-purpose cutting across a variety of materials including mild steel, wood, and plastics. Featuring precision-milled tooth patterns, they ensure smooth and efficient material removal for professional and DIY applications. The hardened teeth provide extended service life and consistent performance in demanding workshop environments.

## Material & Construction

### Tooth Treatment

Hardened Teeth • Precision-Milled

### Blade Material

High Carbon Steel

## Technical Specifications

### Cutting Characteristics

- Smooth material removal
- Efficient cutting action
- Consistent performance
- Extended tool life

### Length Options

Standard lengths available

## Applications

### Recommended Use

- Metalworking
- General Workshop Use
- DIY Projects

### Compatible Materials

Mild Steel, Wood, Plastics