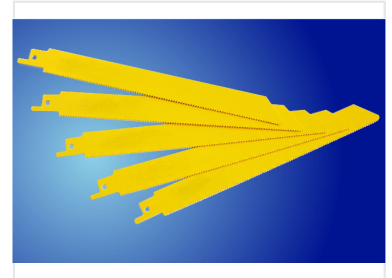


# Bi-Metal Reciprocating Saw Blades

These bi-metal reciprocating saw blades are designed for versatile cutting performance. The blades feature high-speed steel teeth and a flexible alloy steel back for exceptional cutting speed and durability when cutting wood, metal, and plastics.



## Product Overview

### High-Performance Cutting Solution

These bi-metal reciprocating saw blades are engineered for durability and precision, featuring high-speed steel teeth bonded to a flexible alloy steel back. Designed to be virtually unbreakable, they offer exceptional resistance to heat and wear during demanding demolition or remodeling tasks. The universal shank ensures compatibility with most reciprocating saws, making them a versatile choice for professional contractors and industrial applications.

## Performance Highlights

### Key Performance Metrics

**1 Fit**

Universal Shank

## Material & Construction

### Durability Features

Unbreakable • Heat Resistant • Flexible Back • Long Service Life

### Blade Material

Bi-Metal (High-Speed Steel teeth with Flexible Alloy Steel back)

## Applications

### Ideal Use Cases

- Demolition work
- Remodeling
- General purpose cutting
- Cutting materials with low hardness

### Recommended Materials

Wood, Copper, Aluminum, Metal, Plastics

## Technical Specifications

### Available Configurations

- Various lengths available
- Multiple TPI (teeth per inch) configurations

### Shank Type

Universal (fits most reciprocating saws)