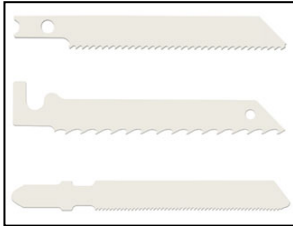




BI-METAL RECIPROCATING SAW BLADES

These reciprocating saw blades are designed for efficient cutting in a wide variety of materials including wood, metal and plastic. All have the 1/2" universal shank that fits all standard 1/2" shank reciprocating saws. Made for quick and accurate cutting.



BI-METAL JIG SAW BLADES

Bi-metal jig saw blades are for cutting metals, steel and stainless steel. Their high strength steel cutting edges are hardened and offer the flexibility required for durable, longer lasting blades. Made for heavy duty cutting in wood and metal.

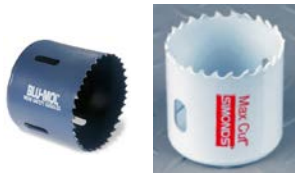
- Blu-Mol® Bi-Metal Jig Saw Blades - Universal Shank
- Blu-Mol® Bi-Metal Jig Saw Blades - Bayonet Shank
- Blu-Mol® Bi-Metal Jig Saw Blades - Bosch Shank



CARBON JIG SAW BLADES

Bi-metal jig saw blades are for cutting metals, steel and stainless steel. Their high strength steel cutting edges are hardened and offer the flexibility required for durable, longer lasting blades. Made for heavy duty cutting in wood and metal.

- Blu-Mol® Carbon Jig Saw Blades - Universal Shank
- Blu-Mol® Carbon Jig Saw Blades - Bosch Shank



BI-METAL STANDARD HOLE SAWS

High-speed steel cutting edge provides shock resistant teeth and resists tooth strippage. 4/6 positive tooth configuration allows for fast, smooth cuts and less vibration. Packaged in individual boxes.

FEATURES

- 4/6 variable tooth configuration
- 1 7/8" (48 mm) depth of cut
- 3/16" (5 mm) thick heavy-duty backing plate eliminates need for drive plate

APPLICATION INFORMATION

- Creates holes for pipe and tubing installations, door lock installations, electrical conduit, hoses and antennas.
- Ideal for plumbing, construction, aircraft, electrical, maintenance and automotive applications.
 - Use in steel, aluminum, brass, cast iron, plastic or wood.



CARBON STEEL HOLE SAWS

Specifically developed for the occasional user. Patented arbored design is packaged on skin cards, hole saws and accessories also available in convenient sets.

FEATURES

- 1/4" Quick Change Shank
- Heat Treated Carbon Steel Teeth
- 1" (25 Mm) Depth Of Cut

Application information

- Ideal for home, general maintenance and light duty applications.
- Use in wood, wallboard, and plastic.



CARBIDE TIPPED HOLE SAWS

Carbide tip allows for greater heat and wear resistance than bi-metal. Provides up to 10 times greater tool life on abrasive materials. Packaged in individual boxes.

FEATURES

- 3/16" (5 Mm) Thick Heavy-Duty Backing Plate Eliminates The Need For Drive Plate
- 3 Teeth Per Inch For Aggressive Cutting.
- 1 5/8" (41 Mm) Depth Of Cut

Application Information

- Ideal For Plumbing, Marine And Aircraft Applications.
- Use In Wood Laminates, Fiberglass, Plywood And Tile.