

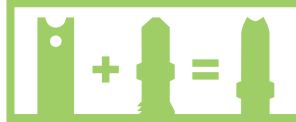
JIG SAW BLADE INDEX

Disston jig saw blades are available in bi-metal, carbon, high-speed steel and grit-edge for cutting in a wide variety of materials.

NEW Fit-All™ Jig Saw Blades

- Fit-All™ shank takes the place of the U-shank and T-shank
- For cutting in wood, plastic, metal, ceramic and tile
- Blades offered in High Carbon Steel, High Speed Steel, Bi-Metal and Tungsten Carbide
- Precision ground teeth for better life and performance

U Shank + T Shank =
FIT-ALL™ SHANK



Bi-Metal

Bi-metal jig saw blades are made with cobalt for heavy duty cutting in wood and metal. These bi-metal jig saw blades are very durable and long lasting.



Carbon

High carbon steel jig saw blades are designed for general purpose cutting in wood. Made for quick and accurate cutting.



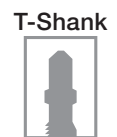
High Speed Steel

High speed steel for cutting in metal.



Carbide Grit

Carbide particles bonded to a steel blade. This saw cuts extremely abrasive materials with no teeth to chip or dull. Carbide grit offers the greatest wear and heat resistance. Ideal for materials that other blades will not cut.



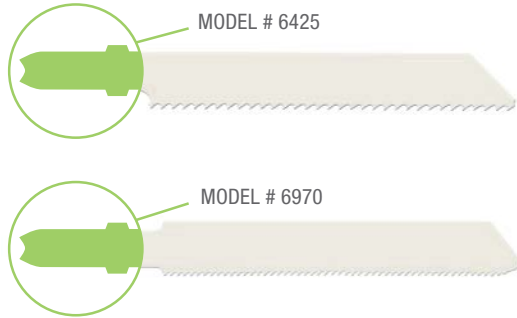


BLU-MOL® BI-METAL JIG SAW BLADES

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.



NEW FIT-AL™ SHANK



TEETH PER INCH	SIZE		APPLICATION		2/CARD		25/TUBE	
	LENGTH INCHES	MM	TYPE OF CUT	MATERIAL	MODEL #	PRODUCT CODE	MODEL #	PRODUCT CODE
6	3-1/2	89	Rough	Wood & Metal	6420	E0114415	6420-25T	E0102839
10/14	3-1/2	89	All Purpose	Wood & Metal	6421	E0114416	--	--
12	3-1/2	89	All Purpose	Wood & Metal	6422	E0114417	6422-25T	E0102840
14	3	76	Rough	Metal	6425	E0101950	--	--
18	3	76	All Purpose	Metal	6423	E0114418	--	--
24	3	76	Smooth	Metal	6424	E0114419	--	--
32	3	76	Smooth	Metal	6970	E0102843	6970-25T	E0102844
Grit	2-7/8	73	Smooth	Tile, Cast Iron & Fiberglass	6464	E0101299	--	--

BLU-MOL® CARBON & HIGH SPEED STEEL JIG SAW BLADES

Carbon jig saw blades are used for cutting wood. These carbon jig saw blades provide a very clean and fast cut for most for general purpose cutting. High Speed Steel for cutting in metal.



NEW FIT-AL™ SHANK



TEETH PER INCH	SIZE		APPLICATION		2/CARD		BLADE TYPE
	LENGTH INCHES	MM	TYPE OF CUT	MATERIAL	MODEL #	PRODUCT CODE	
Carbon							
6	3-1/8	79	Rough	Wood	6412	E0114410	Carbon
6	3-1/2	89	Rough	Wood	6401	E0114400	Carbon
6	6	152	Rough	Wood	6434	E0102319	Carbon
8	2-3/4 - Flush	70	Flush	Wood	6453	E0102227	Carbon
8	3-5/8	92	All Purpose	Plaster	6419	E0102228	Carbon
8	4-1/8	105	Rough	Wood	6428	E0102229	Carbon
10	2-3/4	70	All Purpose	Wood	6417	E0102232	Carbon
10	2-3/4 - Scroll	70	Rough	Wood	6441	E0102225	Carbon
10	3-1/8	79	Smooth	Formica	6408	E0114406	Carbon
10	3-1/8	79	Smooth	Wood	6418	E0102233	Carbon
10	3-1/8 - Scroll	79	Smooth	Wood	6411	E0114409	Carbon
10	3-1/2	89	All Purpose	Wood	6407	E0114405	Carbon
12	3-1/8 - Reverse Tooth	79	Smooth	Wood	6465	E0102321	Carbon
14	2-3/4 - Scroll	70	Smooth	Wood	6406	E0114404	Carbon
19	2-3/4 - Scroll	70	Smooth	Wood	6444	E0102226	Carbon
High Speed Steel							
12	2-3/4	70	All Purpose	Metal	6413	E0114411	HSS
21	2-3/4	70	Smooth	Metal	6415	E0114413	HSS
24	3-1/8	79	Smooth	Metal	6454	E0102318	HSS
32	2-3/4	70	Smooth	Metal	6416	E0114414	HSS

JIG SAW BLADES

BLU-MOL® JIG SAW BLADE SETS

Blu-Mol Jig Saw blade assorted sets give you the right blades for any project you might have. Each set has been expertly matched to cut traditional wood, plastic or metal materials, from thin to thick, rough to smooth cut.



NEW FIT-AL™ SHANK



Model # 6440



Model # 6437

Bi-Metal Jig Saw Sets

SET INCLUDES	TYPE OF CUT	MATERIAL	MODEL #	PRODUCT CODE
3Pc Bi-Metal Blades: (1) 3" x 14T, (1) 3" x 18T, (1) 3" x 24T	All Purpose	Metal	6426	E0102234
5Pc Carbon Blades: (1) 3-1/2" x 6T, (2) 3-1/2" x 10T, (2) 2-3/4" x 14T scroll	All Purpose	Wood	6440	E0101729
5Pc Bi-Metal Blades: (2) 3" x 14T, (2) 3" x 18T, (1) 3" x 24T	All Purpose	Metal	6443	E0101958
7Pc Bi-Metal Blades: (2) 3-1/2" x 6T, (2) 3-1/2" x 10/14T, (1) 3" x 14T, (1) 3" x 18T, (1) 3" x 24T	All Purpose	Wood & Metal	6427	E0102235
10Pc Carbon Blades: (2) 3-1/2" x 6T, (2) 3-1/2" x 10T, (1) 3-1/8" x 10T, 2-3/4" x 10T, (1) 2-3/4" x 14T scroll HSS Blades: (1) 2-3/4" x 12T, (1) 2-3/4" x 18T, (1) 2-3/4" x 21T	All Purpose	Wood & Metal	6433	E0102231
12Pc Carbon Blades: (2) 3-1/2" x 6T, (2) 3-1/2" x 10T, (2) 2-3/4" x 14T scroll, Bi-Metal Blades: (1) 3-1/2" x 10/14T, (2) 3" x 14T, (2) 3" x 18T, (1) 3" x 24T	All-Purpose	Wood & Metal	6442	E0101730
25Pc Carbon Blades (5) 3-1/2" x 6T, (5) 3-1/2" x 10T, (5) 2-3/4" x 14T-scroll, Bi-metal Blades: (5) 3-1/2" x 10/14T, (5) 3" x 18T	All Purpose	Wood & Metal	6437	E0114425

RemGrit CARBIDE GRIT JIG SAW BLADES

Carbide grit jig saw blades cut extremely hard abrasive materials. Cutting edge of tungsten carbide particles bonded to alloy steel back. High heat and abrasion resistance; no teeth to dull or chip; resists snagging; smooth cutting; greater wear resistance.



Model # E0320062

GRIT	SIZE LENGTH		APPLICATION		MODEL #	1/CARD MIN. ORDER QTY	PRODUCT CODE	BULK (50/PK)	
	INCHES	MM	TYPE OF CUT	MATERIAL				MODEL #	PRODUCT CODE
Universal Shank									
Coarse	2-7/8	73	Rough	Tile, Slate, Fiberglass	GJ6BL	5	E0406142	GJ6-50	E0206132
Medium	2-7/8	73	All Purpose	Tile, Slate, Fiberglass	GJ4BL	5	E0406141	GJ4-50	E0206131
Fine	2-7/8	73	Smooth	Tile, Slate, Fiberglass	GJ2BL	5	E0406140	--	--
Coarse	2-7/8 scroll	73	Rough	Tile, Slate, Fiberglass	GJ10BL	5	E0406144	--	--
Fine	2-7/8 scroll	73	Smooth	Tile, Slate, Fiberglass	GJ8BL	5	E0406143	--	--
Medium	4 - Flush	102	Rough	Tile, Slate, Fiberglass	GJ18BL	5	E0406146	--	--
T-Shank									
Medium	3	76	All Purpose	Tile, Slate, Fiberglass	GJ12BL	5	E0406148	GJ12-50	E0206138
Coarse	3	76	Rough	Tile, Slate, Fiberglass	GJ14BL	5	E0406147	GJ14-50	E0206137
Assortment Packs									
Assortment #1 includes: Qty 1 Circular Saw in 7" diameter, Qty 2 arbored hole saws in sizes: 1-1/4", 1-1/2" 2" & 2-1/2", Qty 5 jig saw blades in sizes: 2-7/8", 2-7/8" scroll, 3" T-shank, Qty 5 reciprocating blades in sizes: 6" & 8", Qty 10 hack saw blades size 12", Qty 10 rod saws size 12".									E0320062
Assortment #2 includes: Qty 4 arbored hole saws in sizes: 1-1/4", 1-1/2", 2" & 2-1/2", Qty 5 jig saw blades in sizes: 2-7/8", 2-7/8" scroll, 3" T-shank									E0320063
Assortment #3 includes: Qty 2 arbored hole saws in sizes: 1-1/4", 1-1/2", 2" & 2-1/2", Qty 2 jig saw blades in sizes: 2-7/8", 2-7/8" scroll, 3" T-shank									E0320065