



K.L. Jack

INDUSTRIAL FASTENERS & SUPPLIES



LENOX®

A CUT LIKE NO OTHER



PORTLAND • AUBURN • GARDINER • BANGOR • MANCHESTER, NH

CHOOSE THE RIGHT BLADE FOR THE JOB

Lenox Bi-metal blades combine high speed steel teeth with a spring steel backing. Bi-metal technology results in durable saw blades that resist shattering when flexed or stressed. They are ideal for cutting metal, wood and nail embedded wood. Use Carbide tipped blades for the toughest cuts into hi-strength and alloy steels, cast iron and Stainless Steels.

For effectively cutting Tile, Fiber Cement Board, Fiberglass, Cast Iron, Brick, Marble and other highly abrasive materials choose a Carbide grit blade. For maximum blade life and speed in these same materials step up to a Diamond grit blade.



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HOLE SAW SELECTION GUIDE

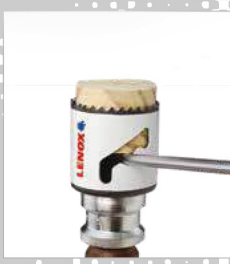
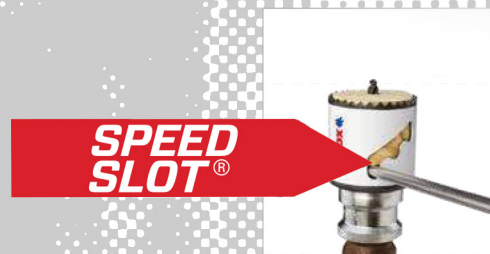
	WOOD	NAIL-EMBEDDED WOOD	NON-FERROUS METAL	PLASTICS & COMPOSITES	METAL	STAINLESS STEEL	DRYWALL/PLASTER	CAST IRON	CEMENT BOARD	ABRASIVES	TILE & GRANITE
BEST	CARBIDE TIPPED		—		CARBIDE TIPPED			LENOX® DIAMOND™			
BETTER	BI-METAL		BI-METAL					CARBIDE TIPPED	—		
GOOD	—		CARBIDE TIPPED		—			BI-METAL	—	CARBIDE TIPPED	

RECIPROCATING SAW BLADE SELECTION GUIDE

	WOOD	NAIL-EMBEDDED WOOD	DRYWALL/PLASTER	NON-FERROUS METAL	DEMOLITION	FIRE & RESCUE	PLASTICS & COMPOSITES	THIN METAL	MEDIUM METAL	THICK METAL	STAINLESS STEEL	CAST IRON	TILE & GRANITE	ABRASIVES
BEST	DEMOLITION CT™		BI-METAL	LENOX® Gold® POWER ARC®					LAZER CT™		LENOX® DIAMOND™			
BETTER	LENOX® Gold® POWER ARC®		—	LAZER™	BI-METAL			LAZER™	LENOX® Gold® POWER ARC®	LENOX® DIAMOND™	CARBIDE GRIT			
GOOD	BI-METAL		—	BI-METAL	—			BI-METAL	LAZER™	CARBIDE GRIT	—			

RECIPROCATING SAW TPI SELECTION GUIDE

25.4mm								
4TPI	6TPI	8TPI	10TPI	10/14TPI	14TPI	18TPI	24TPI	GRIT
ROUGH ←			CUT QUALITY			→ SMOOTH		
FAST ←			CUT SPEED			→ SLOW		
WOOD								
THICK METAL 3.2–12.7mm								
MEDIUM METAL 2.4–7.9mm								
THIN METAL <3.2mm								
ABRASIVES								



BI-METAL SPEED SLOT HOLE SAWS
BI-METAL FOR FAST EFFICIENT CUTTING FOR BOTH METAL AND WOOD

- Features Speed Slot for Easy Plug Removal
- Lasts 2x Longer with Patented Tooth Design and Bi-Metal Construction



PART #	DIAMETER (INCHES)	PIPE TAP	PIPE ENTRANCE	USE SOLID HEX ARBOR	RECOMMENDED HOLE SAW RPM			
					MILD STEEL	ALLOY / STAINLESS STEEL	CAST IRON	ALUMINUM
10L	5/8"			1L, 4L or 5L	550	275	365	825
11L	11/16"			1L, 4L or 5L	500	250	330	750
12L	3/4"	1/2"	3/8"	1L, 4L or 5L	460	230	300	690
14L	7/8"	3/4"	1/2"	1L, 4L or 5L	390	195	260	585
15L	15/16"			1L, 4L or 5L	370	185	245	555
16L	1"			1L, 4L or 5L	350	175	235	525
17L	1-1/16"			1L, 4L or 5L	325	160	215	480
18L	1-1/8"	1"	3/4"	1L, 4L or 5L	300	150	200	450
19L	1-3/16"			1L, 4L or 5L	285	145	190	425
20L	1-1/4"			2L, 3L or 6L	275	140	180	410
21L	1-5/16"			2L, 3L or 6L	260	135	175	390
22L	1-3/8"		1"	2L, 3L or 6L	250	125	165	375
24L	1-1/2"	1-1/4"		2L, 3L, 6L or 7L	230	115	150	345
25L	1-9/16"			2L, 3L, 6L or 7L	220	110	145	330
26L	1-5/8"			2L, 3L, 6L or 7L	210	105	140	315
27L	1-11/16"			2L, 3L, 6L or 7L	205	100	135	305
28L	1-3/4"	1-1/2"	1-1/4"	2L, 3L, 6L or 7L	195	95	130	295
30L	1-7/8"			2L, 3L, 6L or 7L	180	90	120	270
32L	2"		1-1/2"	2L, 3L, 6L or 7L	170	85	115	255
33L	2-1/16"			2L, 3L, 6L or 7L	165	80	110	245
34L	2-1/8"			2L, 3L, 6L or 7L	160	80	105	240
36L	2-1/4"	2"		2L, 3L, 6L or 7L	150	75	100	225
38L	2-3/8"			2L, 3L, 6L or 7L	140	70	95	220
40L	2-1/2"		2"	2L, 3L, 6L or 7L	135	65	90	205
41L	2-9/16"			2L, 3L, 6L or 7L	130	65	85	200
42L	2-5/8"	2-1/2"		2L, 3L, 6L or 7L	130	65	85	195
44L	2-3/4"			2L, 3L, 6L or 7L	125	60	80	185
46L	2-7/8"			2L, 3L, 6L or 7L	120	60	80	180
48L	3"		2-1/2"	2L, 3L, 6L or 7L	115	55	75	170
50L	3-1/8"			2L, 3L, 6L or 7L	110	55	70	165
52L	3-1/4"	3"		2L, 3L, 6L or 7L	105	50	70	155
54L	3-3/8"			2L, 3L, 6L or 7L	100	50	65	150
56L	3-1/2"			2L, 3L, 6L or 7L	95	45	65	145
58L	3-5/8"		3"	2L, 3L, 6L or 7L	95	45	60	140
60L	3-3/4"	3-1/2"		2L, 3L, 6L or 7L	90	45	60	135
62L	3-7/8"			2L, 3L, 6L or 7L	85	40	55	130
64L	4"			2L, 3L, 6L or 7L	85	40	55	130
66L	4-1/8"		3-1/2"	2L, 3L, 6L or 7L	80	40	55	120
68L	4-1/4"	4"		2L, 3L, 6L or 7L	80	40	55	120
70L	4-3/8"			2L, 3L, 6L or 7L	75	35	50	105
72L	4-1/2"			2L, 3L, 6L or 7L	75	35	50	105
74L	4-5/8"		4"	2L, 3L, 6L or 7L	75	35	50	105
76L	4-3/4"	4-1/2"		2L, 3L, 6L or 7L	70	35	45	95
80L	5"			2L, 3L, 6L or 7L	70	35	45	95
88L	5-1/2"			2L, 3L, 6L or 7L	65	30	40	90
96L	6"			2L, 3L, 6L or 7L	65	30	40	90
9L	9/16"			1L, 4L or 5L	580	300	400	900

A ARBOR ADAPTER & EXTENSIONS

PART #	DESCRIPTION	CHUCK SIZE	FITS SNAP-BACK ARBOR	FITS SOLID HEX ARBOR
30857	AA1 Arbor Adaptor	-	5L	1L, 4L, 5L
30843	10" Extension	3/8 & larger	5L, 6L	5L, 6L, 7L
30846	5-1/2" Extension	1/2 & larger	2L	1L, 2L, 3L
30847	12" Extension	1/2 & larger	2L	1L, 2L, 3L
30848	18" Extension	1/2 & larger	2L	1L, 2L, 3L

B STANDARD HOLE SAW ARBORS

- Hardened carbon steel for strength
- Split point pilot drill for faster penetration and less walking

PART #	FITS HOLE SAW	SIZE (IN)	SHANK TYPE	SHANK SIZE	PRIMARY FEATURE
1L	9L-19L	9/16-1-3/16	Hollow Hex	1/2 & larger	Adjustable pilot bit
2L	20L-96L	1-1/4-6	Solid Hex	1/2 & larger	Use for enlarging holes
3L	20L-96L	1-1/4-6	Solid/Hex	1/2 & larger	Solid shank
4L	9L-19L	9/16-1-3/16	3 sided	1/4 & larger	Adjustable pilot bit, 3 flats on shank
5L	9L-19L	9/16-1-3/16	Hex	3/8 & larger	Use for 9A-19A arbores hole saws
6L	20L-96L	1-1/4-6	Hex	3/8 & larger	Quick change arbor
7L	24L-96L	1-1/2-6	Hex	3/8 & larger	Plug ejection feature

C 1/4" PILOT BITS

PART #	DESCRIPTION	CHUCK SIZE	FITS SNAP-BACK ARBOR	FITS SOLID HEX ARBOR
1779771	4-1/4" Pilot Drill	1/4"	-	1L, 4L
1779810	3-1/4" Pilot Drill	1/4"	2L, 5L, 6L	2L, 3L, 5L, 6L, 7L
123CT	Carbide Tipped Pilot Drill	1/4"	-	1L, 4L
3029865CTPD	Carbide Tipped Pilot Drill	1/4"	2L, 5L, 6L	2L, 3L, 5L, 6L, 7L



PROFESSIONAL HOLE SAW KITS

- The world's best hole saws in a convenient high impact case.

PART #	NAME	CONTENTS
1200G	17pc. Contractor's Kit	5/8", 3/4", 7/8", 1", 1-1/8", 1-1/4", 1-3/8", 1-1/2", 1-3/4", 2", 2-1/2", 3" SNAP-BACK ARBOR: 2L. ARBOR: 1L. THREE PILOT DRILLS
1200L	17pc. Electrician's Bi-Metal	7/8", 1-1/8", 1-3/8", 1-3/4", 2", 2-1/2", SNAP-BACK ARBORS: 2L, 5L ONE PILOT DRILL, ONE ARBOR ADAPTER
1200P	17pc. Plumber's Bi-Metal	3/4", 7/8", 1-1/8", 1-1/2", 1-3/4", 2-1/4", 2-9/16", 3", 3-1/2", 4", 4-1/4", 4-1/2" SNAP-BACK ARBORS: 2L, 5L, THREE PILOT DRILLS
2000G	26pc. Big Daddy	3/4", 7/8", 1", 1-1/8", 1-3/8", 1-1/2", 1-3/4", 2", 2-1/8", 2-1/4", 2-1/2", 2-11/16", 3", 3-1/4", 3-3/8", 3-5/8", 3-3/4", 4-1/8", 4-1/2", 4-3/4" SNAP-BACK ARBORS: 2L, 5L. ARBOR: 1L. THREE PILOT DRILLS
600L	10pc. Electrician's Bi-Metal	7/8", 1-1/8", 1-3/8", 1-3/4", 2", 2-1/2", SNAP-BACK ARBORS: 2L, 5L ONE PILOT DRILL, ONE ARBOR ADAPTER
600P	10pc. Plumber's Bi-Metal	3/4", 7/8", 1-1/8", 1-1/2", 1-3/4", 2-1/4", SNAP-BACK ARBORS: 2L, 5L ONE PILOT DRILL, ONE ARBOR ADAPTER
700G	9pc. Contractor's Kit	7/8", 1", 1-1/4", 1-3/8", 1-1/2", 1-3/4", 2-1/8", SNAP-BACK ARBORS: 5L, 6L
1100CTG	15pc. Contractor's Carbide Kit	3/4", 7/8", 1", 1-1/8", 1-1/4", 1-3/8", 1-1/2", 1-3/4", 2", 2-9/16", 3", TWO PILOT DRILLS
12158	4pc. Diamond Grit Kit	3/16", 1/4", 5/16" AND 3/8" IN A PLASTIC CASE

LENOX HOLE SAWS CAN TAKE THE TORQUE

With the industry's thickest, heaviest backing plate, increased saw body wall thickness and the convenient SPEED SLOT for fast, easy plug removal.



CARBIDE TIPPED HOLE SAWS CARBIDE TOOTH FOR LONGEST LIFE IN ALL MATERIALS

- LONG TOOL LIFE Heat resistant carbide teeth for long life in tile and stainless steel
- ADDED DURABILITY Thick backing plate resists damage and increases life
- UNIQUE TOOTH CONFIGURATION Engineered design provides ability to cut in stainless steel like no other

PART #	DIAMETER	PIPE TAP	PIPE ENTRANCE	USE SOLID HEX ARBOR	RECOMMENDED RPM				
					ALUMINUM	STAINLESS STEEL	FIBER GLASS	CERAMIC TILE	CAST IRON
12CT	3/4"	1/2	3/8	1L ,4L, 5L	1700	640	250	500	210
14CT	7/8"	3/4	1/2	1L ,4L, 5L	1500	550	210	430	180
16CT	1"	-	-	1L ,4L, 5L	1300	480	190	370	150
18CT	1-1/8"	1	3/4	1L ,4L, 5L	1100	420	170	330	140
20CT	1-1/4"	-	-	2L, 3L 6L	1000	380	160	300	130
22CT	1-3/8"	-	1	2L, 3L 6L	900	350	140	270	110
24CT	1-1/2"	1-1/4	-	2L, 3L, 6L, 7L	900	320	120	250	100
26CT	1-5/8"	-	-	2L, 3L, 6L, 7L	700	290	110	230	90
28CT	1-3/4"	1-1/2	1-1/4	2L, 3L, 6L, 7L	700	270	110	210	90
32CT	2"	-	1-1/2	2L, 3L, 6L, 7L	600	240	90	190	80
34CT	2-1/8"	-	-	2L, 3L, 6L, 7L	600	220	90	180	70
36CT	2-1/4"	2	-	2L, 3L, 6L, 7L	600	210	80	170	70
38CT	2-3/8"	-	-	2L, 3L, 6L, 7L	600	200	80	160	70
40CT	2-1/2"	-	2	2L, 3L, 6L, 7L	500	190	70	150	60
42CT	2-5/8"	2-1/2	-	2L, 3L, 6L, 7L	500	180	70	130	60
48CT	3"	-	2-1/2	2L, 3L, 6L, 7L	400	160	60	120	50
52CT	3-1/4"	3	-	2L, 3L, 6L, 7L	400	150	60	110	50
56CT	3-1/2"	-	-	2L, 3L, 6L, 7L	400	140	50	110	50
60CT	3-3/4"	3-1/2	-	2L, 3L, 6L, 7L	300	130	50	110	40
64CT	4"	-	-	2L, 3L, 6L, 7L	300	120	50	100	40
66CT	4-1/8"	-	3-1/2	2L, 3L, 6L, 7L	300	120	50	90	40
72CT	4-1/2"	-	-	2L, 3L, 6L, 7L	300	110	40	80	30
76CT	4-3/4"	4-1/2	4	2L, 3L, 6L, 7L	300	100	40	80	30
80CT	5"	-	-	2L, 3L, 6L, 7L	200	100	40	80	30
88CT	5-1/2"	-	-	2L, 3L, 6L, 7L	200	100	40	70	30
96CT	6"	-	-	2L, 3L, 6L, 7L	100	80	30	60	30

DEWALT DRILLS FOR EVERY JOB



A 1/2" VSR 11 AMP STUD/JOIST DRILL WITH CLUTCH
Corded DWD450

B 1/2" VSR 8.5 AMP ELECTRIC DRILL
Corded DW235G

C 20V MAX XR BRUSHLESS 1/2" COMPACT DRILL/DRIVER - BARE TOOL
INCLUDES: BELT HOOK
Bare Tool DCD791B

D 20V MAX XR BRUSHLESS 1/2" COMPACT STUD AND JOIST DRILL WITH FLEXVOLT ADVANTAGE - BARE TOOL
INCLUDES: CHUCK KEY & CHUCK KEY HOLDER
Bare Tool DCD444B

POPULAR JOB SAFETY PRODUCTS IN STOCK

Our complete Safety/PPE inventory can be viewed at KLJack.com/Safety



DEWALT RECIP SAWS - CORDED & CORDLESS



A 12.0 AMP RECIPROCATING SAW
– Features a keyless, lever-action 4-position blade clamp for quick and easy blade changes in 4 directions for a variety of applications including flush cutting.
Corded DWE305

B 20V MAX RECIPROCATING SAW - 1 BATTERY KIT
INCLUDES: 5.0AH 20V MAX PREMIUM XR LI-ION BATTERY, CHARGER & KIT BOX
1 Battery Kit DCS380P1

C FLEXVOLT 60V BRUSHLESS RECIPROCATING SAW - 2 BATTERY KIT
– Variable-speed trigger allows user to instantly control speed| Keyless lever-action blade clamp for quick and easy blade changes
INCLUDES: (2) DCB609 FLEXVOLT 9.0AH BATTERIES, BLADE, CHARGER & KIT BAG
2 Battery Kit DCS389X2



BI-METAL RECIPROCATING SAW BLADES

BUILT STRONGER. CUTS LONGER.

- High speed blasting along the cutting edge strengthens the blade to reduce breaks and increase durability
- Patented T2 Technology reduces cutting forces on each tooth and optimizes chip removal to allow efficient cutting in the widest range of materials
- Patented metal cutting TPIs provide faster and more efficient cutting in the widest variety of materials including Unistrut, angle iron, black pipe and more

5 BLADES PER PACK

PART #	LENGTH	WIDTH	THICKNESS	TOOTH COUNT	APPLICATION
314RC	3-5/8"	5/16"	.035"	14T	METAL
318RC	3-5/8"	5/16"	.035"	18T	CONTOUR CUTTING IN METAL 1/16" - 1/8"
414R	4"	3/4"	.035"	14T	METAL
418R	4"	3/4"	.035"	18T	STRUCTURAL STEEL, PIPE, CONDUIT, STAINLESS STEEL 1/16" - 3/16", NON-FERROUS METAL 1/16" - 5/16" THICK
424R	4"	3/4"	.035"	24T	METAL
606R	6"	3/4"	.035"	6T	WOOD & METAL
610R	6"	3/4"	.035"	10T	PLASTICS & COMPOSITES, WOOD, MEDIUM METAL
614R	6"	3/4"	.035"	14T	STRUCTURAL STEEL, PIPE, CONDUIT, STAINLESS STEEL 3/32" - 1/4", NON-FERROUS METAL 3/32" - 3/8" THICK
618R	6"	3/4"	.035"	18T	METAL
624R	6"	3/4"	.035"	24T	METAL
634R	6"	3/4"	.050"	4T	WOOD
656R	6"	3/4"	.050"	6T	NAIL EMBEDDED WOOD
810R	8"	3/4"	.050"	10T	PLASTICS & COMPOSITES, WOOD, MEDIUM METAL
818R	8"	3/4"	.035"	18T	STRUCTURAL STEEL, PIPE, CONDUIT, STAINLESS STEEL 1/16" - 3/16", NON-FERROUS METAL 1/16" - 5/16" THICK
850R	8"	3/4"	.050"	10/14T	GENERAL PURPOSE
956R	9"	3/4"	.050"	6T	DEMOLITION & NAIL EMBEDDED WOOD
110R	12"	3/4"	.050"	10/14T	PLASTICS & COMPOSITES, WOOD, MEDIUM METAL
118R	12"	3/4"	.035"	18T	NON-FERROUS METALS & THIN METALS
156R	12"	3/4"	.050"	6T	NAIL EMBEDDED WOOD

25 BLADE BULK PACK

PART #	LENGTH	WIDTH	THICKNESS	TOOTH COUNT	APPLICATION
B414R	4"	3/4"	.035"	14T	METAL
B418R	4"	3/4"	.035"	18T	NON-FERROUS METALS & THIN METALS
B610R	6"	3/4"	.035"	10T	PLASTICS & COMPOSITES, WOOD, MEDIUM METAL
B614R	6"	3/4"	.035"	14T	METAL
B618R	6"	3/4"	.035"	18T	METAL
B624R	6"	3/4"	.035"	24T	METAL
B656R	6"	3/4"	.050"	6T	WOOD
B810R	8"	3/4"	.050"	10T	PLASTICS & COMPOSITES, WOOD, MEDIUM METAL
B818R	8"	3/4"	.035"	18T	NON-FERROUS METALS & THIN METALS
B850R	8"	3/4"	.050"	10/14T	METAL
B956R	9"	3/4"	.050"	6T	WOOD & METAL
B110R	12"	3/4"	.050"	10/14T	PLASTICS & COMPOSITES, WOOD, MEDIUM METAL
B118R	12"	3/4"	.035"	18T	METAL
B156R	12"	3/4"	.050"	6T	NAIL EMBEDDED WOOD

**MADE IN THE
USA**
**WITH GLOBAL
MATERIALS™**

LENOX 418T AIR SAW RECIP BLADES - 25 PER PACK

Maximum Durability for Pneumatic Machine Cutting

- Bi-metal blades bend and resist breaking and extend blade life
- High speed steel teeth provide a strong, long lasting cutting edge

PART #	TPI	LENGTH	WIDTH	THICKNESS	APPLICATION
B418T	18	4"	3/4"	.025"	FOR PNEUMATIC MACHINE CUTTING APPLICATIONS IN AUTOMOTIVE REPAIR & SHEET METAL



CARBIDE GRIT IRON & ABRASIVE RECIPROCATING SAW BLADES

FOR CUTTING NON-METALLIC MATERIALS
HIGH PERFORMANCE IN ABRASIVE MATERIALS

- Cuts through tough materials that resist chip-forming, including ceramics, pipe, man-made stone, brick, marble, and more
- Uniformly applied, durable carbide grit particles on a flexible blade provide fast cuts without snagging or binding

PART #	LENGTH	WIDTH	THICKNESS	APPLICATION
600RG	6"	3/4"	.032"	WOOD & METAL
800RG	8"	3/4"	.040"	FIBERGLASS, CEMENT, PLYWOOD, GRANITE & OTHER ABRASIVES
100RG	10"	3/4"	.050"	FIBERGLASS, CERAMIC TILE, CULTURED MARBLE, CLAYS & BRICK

SELECT THE CORRECT TOOTH COUNT FOR CUTTING METAL

A general rule of thumb for successfully cutting with a toothed reciprocating saw blade is to always keep 2-3 saw teeth in the material. This ensures material is being removed with every stroke and minimizes kickback and vibration. When cutting thicker metals from 1/8"-1/2" thick a blade tooth count between 10-14 teeth per inch is a good rule of thumb. Use a tooth range from 14-18 tpi for 3/32"-5/16" thick metals and a 24 tooth blade for metals less than 1/8" thick.



CARBIDE TIP RECIPROCATING SAW BLADES

CARBIDE TIPPED FOR THE HIGHEST PERFORMANCE IN METAL CUTTING APPLICATIONS UP TO 50X LIFE*

- High Performance Carbidies Are Welded To Increase Durability And Prevent Tooth Loss
- Tall Blade Profile Delivers Straight Cuts And Long Life In Demanding Metal Cutting Applications
- Each Tooth Is Precision Ground To Quickly Cut Through Difficult Metals

PART #	PACKAGE QTY	TPI	LENGTH	WIDTH	THICKNESS	APPLICATION
6108RCT	5	8T	6"	1"	.052"	THICK METAL, CAST IRON AND STAINLESS STEEL, DEMOLITION BLADE
9108RCT	5	8T	9"	1"	.050"	THICK METAL, CAST IRON AND STAINLESS STEEL, DEMOLITION BLADE
656RCT	1	6T	6"	1"	.050"	DEMOLITION & NAIL EMBEDDED WOOD
956RCT	1	6T	9"	1"	.050"	DEMOLITION & NAIL EMBEDDED WOOD

*VS. 10 TPI STANDARD LENOX BI-METAL RECIPROCATING SAW BLADES CUTTING CAST IRON AND REBAR



DEMOLITION RECIPROCATING SAW BLADES

**BEST FOR DEMOLITION WORK AND NAIL EMBEDDED WOOD
POWER BLAST TECHNOLOGY AND A TALLER BLADE PROFILE FOR INCREASED BLADE LIFE**

- Power Blast Technology increases blade life
- Increased versatility - Patented T2 Technology reduces cutting forces on each tooth and optimizes chip removal to allow efficient cutting in the widest range of materials

2 BLADES PER PACK

PART #	TPI	LENGTH	WIDTH	THICKNESS	APPLICATION
6066R	6T	6"	7/8"	.062"	DEMOLITON & NAIL EMBEDDED WOOD
650R	10/14T	6"	3/4"	.050"	PLASTICS & COMPOSITES, WOOD, MEDIUM METAL, FIRE & RESCUE
960R	10T	9"	7/8"	.062"	DEMOLITON & NAIL EMBEDDED WOOD
966R	6T	9"	7/8"	.062"	DEMOLITON & NAIL EMBEDDED WOOD
106R	6T	12"	7/8"	.062"	DEMOLITON & NAIL EMBEDDED WOOD

25 BLADE BULK PACK

PART #	LENGTH	WIDTH	THICKNESS	TOOTH COUNT	APPLICATION
B106R	12"	1"	.062"	6T	DEMOLITION & NAIL EMBEDDED WOOD
B650R	6"	3/4"	.050"	10/14T	PLASTICS & COMPOSITES, WOOD, MEDIUM METAL, FIRE & RESCUE
B966R	9"	1"	.062"	6T	DEMOLITION & NAIL EMBEDDED WOOD

BETTER FLUSH CUTS

Reverse mount the recip blade in your saw to get closer to the cutting surface for flush cuts and for use in tight spaces. Using a longer highly flexible Bi-Metal blade allows you to curve the side of the blade against a floor or wall while flush cutting a post or pipe from the floor or wall.



LENOX GOLD RECIPROCATING BLADES

**LONGEST LASTING BLADE. EVER.
T2 TECHNOLOGY & PRECISION APPLIED TITANIUM NITRIDE COATING FOR EXTENDED BLADE LIFE IN THE TOUGHEST CONDITIONS**

An aggressive blade design optimizes the blade's angle of attack for faster cutting in a variety of materials. LENOX T2™ Technology and precision applied titanium nitride coating helps dissipate heat, extending the life of the blades. The LENOX Gold Power Arc Curved Blades are available for a wide range of applications.

5 BLADES PER PACK

PART #	TPI	LENGTH	WIDTH	THICKNESS	APPLICATION
156G	6T	12"	3/4"	.050"	WOOD, NAIL EMBEDDED WOOD
610G	10T	6"	3/4"	.035"	THICK METAL, WOOD, PLASTIC
614G	14T	6"	3/4"	.035"	MEDIUM & THICK METAL
618G	18T	6"	3/4"	.035"	THIN & MEDIUM METAL
624G	24T	6"	3/4"	.035"	THIN METAL
656G	6T	6"	3/4"	.050"	WOOD, NAIL EMBEDDED WOOD
676GC	6T	6"	7/16"	.050"	WOOD
810G	10T	8"	3/4"	.050"	THICK METAL, WOOD, PLASTIC
818G	18T	8"	3/4"	.035"	THIN & MEDIUM METAL
956G	6T	9"	3/4"	.050"	WOOD, NAIL EMBEDDED WOOD
960G	10T	9"	1"	.062"	DEMOLITION, CAST IRON, NAIL EMBEDDED WOOD ,FIRE & RESCUE

25 BLADE BULK PACK

PART #	TPI	LENGTH	WIDTH	THICKNESS	APPLICATION
B614G	14T	6"	3/4"	.035"	MEDIUM & THICK METAL
B618G	18T	6"	3/4"	.035"	THIN & MEDIUM METAL
B956G	6T	9"	3/4"	.050"	WOOD, NAIL EMBEDDED WOOD
B960G	10T	9"	1"	.062"	DEMOLITION, CAST IRON, NAIL EMBEDDED WOOD ,FIRE & RESCUE

BLADE LENGTH SELECTION

For determining the correct length reciprocating saw blade for a task determine the width or diameter of the item to be cut and add 3". To cut a pipe with a 5" diameter simply add 5" + 3" and this dictates the use of an 8" long recip saw blade. Blade length selection is not absolute as there are a limited number of standard recip blade lengths made. Simply go to the next longest available length when required.



LENOX LAZER RECIPROCATING BLADES

BEST FOR HEAVY METAL CUTTING
POWER BLAST TECHNOLOGY AND A TALLER BLADE PROFILE FOR INCREASED BLADE LIFE

- Power Blast Technology increases blade life
- Straight cuts in large diameter materials
- Taller Blade Profile for Heavy Duty Uses

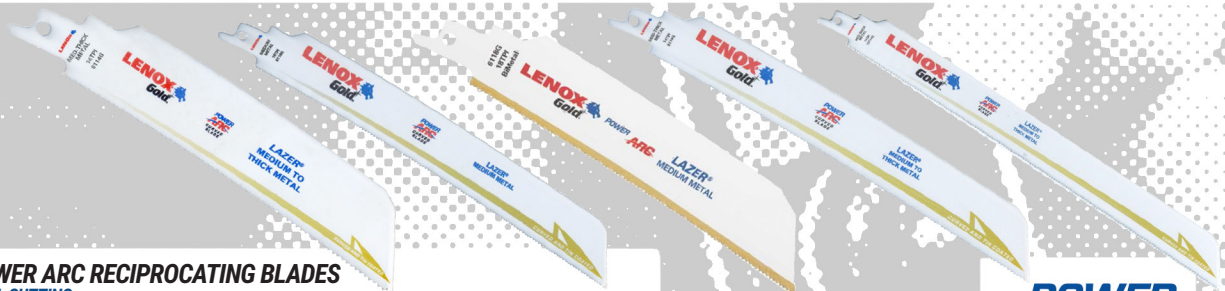


5 BLADES PER PACK

PART #	TPI	LENGTH	WIDTH	THICKNESS	APPLICATION
6114R	14	6"	1"	0.35"	Structural Steels and All Metals 3/32"-3/8"
9108R	8	9"	1"	0.42"	Structural Steels greater than 3/16"
9114R	14	9"	1"	0.35"	Structural Steels and All Metals 3/32"-3/8"
12114R	14	12"	1"	0.42"	Structural Steels and All Metals 3/32"-3/8"
12118R	18	12"	1"	0.42"	Structural Steels and All Metals 1/16"-1/4"

25 BLADE BULK PACK

PART #	TPI	LENGTH	WIDTH	THICKNESS	APPLICATION
B6118R	18	6"	1"	0.35"	Structural Steels and All Metals 1/16"-1/4"
B9110R	10	9"	1"	0.42"	Structural Steels and All Metals 3/16"-1/2"
B9114R	14	9"	1"	0.35"	Structural Steels and All Metals 3/32"-3/8"
B9118R	18	9"	1"	0.35"	Structural Steels and All Metals 1/16"-1/4"
B12118R	18	12"	1"	0.42"	Structural Steels and All Metals 1/16"-1/4"



LENOX LAZER GOLD POWER ARC RECIPROCATING BLADES

BEST FOR HEAVY METAL CUTTING
OUR FASTEST CUTTING BLADE WITH LENOX GOLD POWER ARC CURVED BLADE TECHNOLOGY

- Delivers up to 2X longer life vs. traditional straight LENOX® recip blades
- Optimizes the blade's angle of attack for faster cutting in a variety of materials
- T2 Technology and precision applied Titanium nitride coating help dissipate heat making blades last longer
- Titanium nitride coating makes teeth more wear-resistant so they stay sharp for quicker cuts

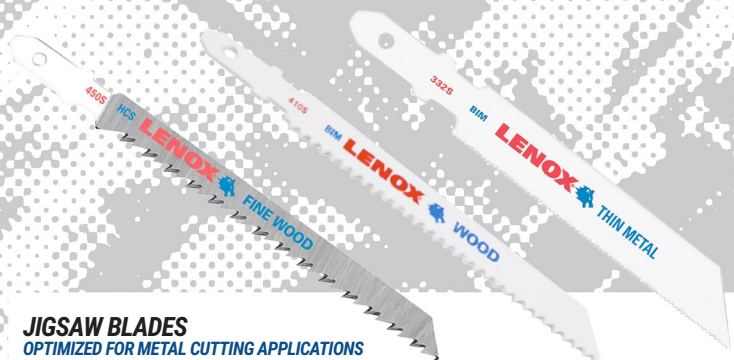


5 BLADES PER PACK

PART #	TPI	LENGTH	WIDTH	THICKNESS	APPLICATION
6114G	14T	6"	1"	0.35"	Medium & Thick Metal
6118G	18T	6"	1"	0.35"	Medium Metal
9110G	10T	9"	1"	0.42"	Thick Metal
9114G	14T	9"	1"	0.35"	Medium & Thick Metal
9118G	18T	9"	1"	0.35"	Medium Metal
12114G	14T	12"	1"	0.42"	Medium & Thick Metal
12118G	18T	12"	1"	0.42"	Medium Metal

25 BLADES PER PACK

PART #	TPI	LENGTH	WIDTH	THICKNESS	APPLICATION
B6066G	6T	6"	1"	.062"	DEMOLITION & NAIL EMBEDDED WOOD



JIGSAW BLADES
OPTIMIZED FOR METAL CUTTING APPLICATIONS

- Patented T2 Technology provides fast, efficient cutting in a range of metal cutting applications.
- High speed blasting strengthens the blade to reduce breaks and increase durability.
- Bi-Metal technology flexes to resist breaking and helps to extend blade life.
- 3 Blades Per Pack

PART #	SHANK	TPI	LENGTH	WIDTH	THICKNESS	APPLICATION
B314T3	T	14	3-5/8"	3/8"	.037"	> 3/32" Thick Metal
B318T3	T	18	3-5/8"	3/8"	.037"	1/16" - 1/4" Medium Metal
B320TS3	T	20	3-1/2"	7/32"	.058"	1/16" - 3/4" Laminate
B324T3	T	24	3-5/8"	3/8"	.037"	< 1/8" Thin Metal
B332T3	T	32	3-5/8"	3/8"	.037"	< 1/16" Thin Metal
B406T3	T	6	4"	3/8"	.050"	5/16" - 1-3/4" Nail Embedded Wood
B450T3	T	10	4"	5/16"	.058"	3/16" - 1-1/4" Hard Wood
B514T3	T	14	5-1/4"	3/8"	1.3"	> 3/32" Metal ≤ 3" Pipe
B680T3	T	10	5-1/4"	3/8"	.050"	≤3-1/2" General Purpose
B314U3	U	14	3-5/8"	3/8"	.037"	> 3/32" Thick Metal
B318U3	U	18	3-5/8"	3/8"	.037"	1/16" - 1/4" Medium Metal
B324U3	U	24	3-5/8"	3/8"	.037"	< 1/8" Thin Metal



DEWALT JIGSAW 20V MAX CORDLESS

- All-metal, keyless shoe bevel with detents at 0°, 15°, 30° and 45°
- Adjustable dust blower keeps line of cut clear of chips
- Accepts T-shank jig saw blades for optimal holding power and professional results

INCLUDES: (2) BLADES
Bare ToolDCS331B

LEADER SELF-FEED WOOD BITS
HIGH SPEED STEEL CUTTING EDGE FOR SUPERIOR DURABILITY IN NAIL-EMBEDDED WOOD

- Features 7/16" Hex Shank-Extensions Available
- Extra lead screw and wrench included in every package
- Longer Shank will thru-hole 4" x 4" lumber

PART #	DIAMETER	ENTRANCE FOR PIPE & RIGID CONDUIT	ENTRANCE FOR TUBING
125RDSF	1-1/4	3/4	1-1/8
137RDSF	1-3/8	1	1-1/4
150RDSF	1-1/2	-	1-3/8
200RDSF	2	1-1/2	1-7/8
212RDSF	2-1/8	-	2
256RDSF	2-9/16	2	2-1/2
300RDSF	3	2-1/2	2-7/8
362RDSF	3-5/8	3	3-1/2



LENOX ONE TOOTH ROUGH WOOD HOLE CUTTER
DRILLS FASTER THAN SELF-FEED BITS

- High speed steel tooth provides long tool life
- Designed to run at high speeds with very little torque

PART #	CUTTER SIZE	CUTTING DEPTH	APPLICATION	USE SNAP-BACK ARBOR	USE SOLID HEX ARBOR
34HC	2-1/8	2-7/16"	1-1/2" pipe & lock installation	2L	2L, 3L
36HC	2-1/4	2-7/16"	1-1/2" pipe & 45°/90° bend couplings	2L	2L, 3L
56HC	3-5/8	2-7/16"	3" pipe	2L	2L, 3L

OTHER SIZES AVAILABLE - PLEASE INQUIRE



METALMAX CUT-OFF WHEELS
LASTS UP TO 30X LONGER THAN ABRASIVE WHEELS

- Solid steel body greatly reduces breakage and user risk
- Diameter retention provides greater control, reach and precision cuts throughout the life of the wheel
- Lenox Tuff Tooth design for long blade life

1000+ CUTS
30X LONGER WHEEL LIFE
(Diamond vs. Abrasive)*

PART #	DIAMETER	THICKNESS	ARBOR	OPTIONAL ARBOR ADJUSTMENT	POWER TOOL TYPE	RPM MAX
LENOX1972919	4"	.050"	3/8"	1/4"	Die Grinder	15,200 rpm
LENOX1972921	4.5"	.050"	7/8"	-	Angle Grinder	13,300 rpm
LENOX1972922	5"	.050"	7/8"	-	Angle Grinder	12,200 rpm
LENOX1972923	6"	.050"	7/8"	Diamond Knock Out	Angle Grinder/Circular Saw	10,100 rpm
LENOX1972924	7"	.060"	7/8"	Diamond Knock Out	Angle Grinder/Circular Saw	8,400 rpm

POPULAR GRINDERS FROM DEWALT



A 4-1/2" GRINDER NO-LOCK PADDLE 11 AMPS
INCLUDES: ONE-TOUCH GUARD, 2-POSITION SIDE HANDLE & WRENCH
CordedDWE402N

B 4-1/2"-5" GRINDER SLIDE SWITCH 13 AMPS
INCLUDES: SIDE HANDLE, INNER AND OUTER FLANGE
& 5" TYPE 27 GUARD
CordedDWE43131

C 6" GRINDER WITH PADDLE SWITCH 13 AMPS
INCLUDES: SIDE HANDLE, 6" TYPE 27 GUARD, 6" TYPE 1 GUARD
& FLANGES
CordedDWE43144N

D 20V MAX 4-1/2" GRINDER - BARE TOOL
- 8000 RPM Max
INCLUDES: HEX WRENCH, 5" X 1/4" T27 METAL GRINDING WHEEL,
TYPE 27 GRINDING GUARD & 2-POSITION SIDE HANDLE
Bare ToolDCG412B

E 20V MAX BRUSHLESS 4-1/2" - 5" PADDLE SWITCH ANGLE GRINDER WITH FLEXVOLT ADVANTAGE - BARE TOOL
INCLUDES: SIDE HANDLE, 4-1/2" TYPE 27 GUARD, WRENCH,
INNER FLANGE & OUTER FLANGE
Bare ToolDCG416B

F BRUSHLESS 13 AMP 4-1/2" - 6" GRINDER - 2 BATTERY KIT
INCLUDES: (2) DCB609 FLEXVOLT 9.0AH BATTERY, CHARGER,
SIDE HANDLE, 4-1/2" TYPE 27 GUARD, 6" TYPE 27 GUARD, WRENCH,
(2) FLANGES & KIT BAG
2 Battery KitDCG418X2

G XR BRUSHLESS 4-1/2" PADDLE SWITCH SMALL ANGLE GRINDER WITH KICKBACK BRAKE - 2 BATTERY KIT
INCLUDES: (2) DCB206 BATTERIES, CHARGER, SIDE HANDLE, HEX KEY,
INNER AND OUTER FLANGE, 4-1/2" TYPE 27 GUARD & KIT BAG
2 Battery KitDCG413R2

- EASILY ONE OF NEW ENGLAND'S -
LARGEST INVENTORIES
OF FASTENERS & HARDWARE

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 Assortments
 Drills / Taps
 Electrical Supplies

FASTENERS - ALL TYPES
 Brass Pipe & Tube Fittings
 Maintenance Chemicals
 Masonry Anchors
 Power Tools

Safety-PPE
 Saw Blades
 Strut / Fittings
 Wire Rope / Fittings



K.L. Jack



K.L. Jack is a leading distributor of Camel CGW Abrasives. We stock all types of Wheels & Discs for metal grinding, cutting and finishing operations. We carry Ceramic, Zirconia and Aluminum Oxide grain wheels for every industrial application.

DeWalt's high performance Ceramic and Aluminum Oxide grain grinding and cutting wheels are the perfect match for our Corded, 20V MAX and Flexvolt series DeWalt Grinders. For extra savings inquire about our special deals on jobsite ready DeWalt grinder and abrasives bundle offers.



BAND-ADE SAWING FLUID FOR METAL 5 GALLON PAIL

- Reduces machine wear and improves band saw blade tool life

5 Gallon 68003

LUBE TUBE LUBRICANT WAX STICK

- For all Blades, Bits, Saws and Taps| Use on Ferrous/ Non-Ferrous metals| Non-Toxic, Biodegradable

14.5 oz 68020

LENOX PROTOOL LUBE SQUIRT BOTTLE 6 OZ

6 oz PROLUBE

LUBRICATED BLADES LIVE LONGER

Blades can become very hot while in use, particularly when cutting metals. Heat destroys a blade's temper and leads to bending and dulling. To extend blade life use a cutting fluid or wax lube. Lenox offers several easily dispensed inexpensive lubricant choices that will save you time and money with every use.



MASTER-BAND® PORT-A-BAND SAW BLADES
MAXIMUM PERFORMANCE FOR PORTABLE BAND SAWS

- Fits standard 44-7/8" size Porta-Band Saws
- Specially treated bands of .023 and .025 thicknesses offer increased blade strength, reducing deflection and twisting of blades during severe cutting conditions
- Bi-metal blades bend and resist breaking and extend blade life
- Tuff Tooth design reinforces tooth for longer blade life



3 BLADES PER PACK

PART #	TPI	EDGE	LENGTH	WIDTH	THICKNESS	APPLICATION
38EW10/14	10/14	Matrix	44-7/8"	1/2"	.023"	1/4" & larger, most metals
38EW14	14	Matrix	44-7/8"	1/2"	.023"	3/16"-3/8," most metals
38EW14/18	14/18	Matrix	44-7/8"	1/2"	.023"	1/8"- 5/16," most metals
38EW18	18	Matrix	44-7/8"	1/2"	.023"	3/32"-1/4," most metals
38EW24	24	Matrix	44-7/8"	1/2"	.023"	up to 1/8," most metals



DEWALT 10 AMP DEEP CUT 44-7/8" PORTABLE BAND SAW KIT

INCLUDES: PORTABLE BAND SAW, HEX WRENCH, STANDARD 44-7/8"X1/2" X .020" BLADE & KIT BOX

CordedDWM120K

WOLF-BAND PORT-A-BAND SAW BLADES
PROFESSIONAL PERFORMANCE AND EXCEPTIONAL VALUE

- Fits standard 44-7/8" size Porta-Band Saws
- High speed steel teeth provide a strong, long lasting cutting edge
- Bi-metal blades bend and resist breaking and extend blade life
- Professional performance and competitive pricing provide extraordinary cost-per-cut value



25 BLADE BULK PACK

PART #	TPI	LENGTH	WIDTH	THICKNESS	APPLICATION
38PW10/14B	10/14	44-7/8"	1/2"	.020"	1/4" & larger
38PW14/18B	14/18	44-7/8"	1/2"	.020"	1/8"- 5/16"
38PW14B	14	44-7/8"	1/2"	.020"	3/16"- 3/8"
38PW18B	18	44-7/8"	1/2"	.020"	3/32"- 1/4"
38EW24	24	44-7/8"	1/2"	.020"	up to 1/8"



DEWALT 20V MAX XR BRUSHLESS 44-7/8" DEEP CUT PORTABLE BAND SAW - BARE TOOL

Bare ToolDCS374B

LENOX



FACTORY WELDED BAND SAW BLADES

K.L. Jack is committed to delivering the highest performance band saw blades on the market. Ask your sales representative about Factory Welded Lenox Band Saw Blades.

LENOX 12" HACKSAW BLADES

- A new blade design that delivers up to 100% longer blade life versus the prior generation of LENOX hacksaw blades
- Bi-metal construction allows blades to bend and flex without breaking
- CUTS THROUGH TOUGH METALS: Black Pipe, Unistrut, Copper Pipe, Hardened Steel, Threaded Rod, Rebar
- 10 Blades Per Pack

PART #	TPI	LENGTH	WIDTH	APPLICATION
V218HE	18	12"	1/2"	Heavy Metal
V224HE	24	12"	1/2"	Medium Metal
V232HE	32	12"	1/2"	Thin Metal



ALUMINUM HANDLE COMPACT HACKSAW FRAME

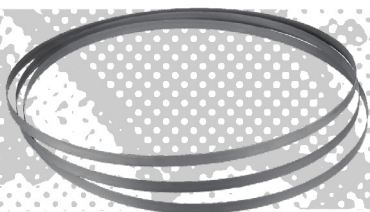
- Lightweight aluminum beam achieves tension up to 12,000 PSI
- Durable handle enables a confident grip in most work environments
- Mount blade at 45 degrees for flush cutting applications

.....2012



DEWALT 20V MAX COMPACT 32-7/8\"/>

INCLUDES: 5.0AH 20V MAX XR PREMIUM LI-ION BATTERY, FAST CHARGER, 14/18 TPI BLADE, BLADE TRACKING WRENCH & KIT BAG
 1 Battery KitDCS371P1



COMPACT BAND SAW BLADES - 3-PACK

PART #	SIZE	TPI	PACK
DW3983C	32-7/8" x 1/2"	18 TPI	3-PACK
DW3984C	32-7/8" x 1/2"	24 TPI	3-PACK
DW3986C	32-7/8" x 1/2"	14/18 TPI	3-PACK

FLAT WOOD BORING BITS

The dual, precision-ground cutting edges deliver maximum speed and performance. The patented corner design helps preserve life and protect against nail impact.

PART #	DIAMETER
25RDWB	1/4"
31RDWB	5/16"
37RDWB	3/8"
43RDWB	7/16"
50RDWB	1/2"
56RDWB	9/16"
62RDWB	5/8"
68RDWB	11/16"
75RDWB	3/4"
81RDWB	13/16"
87RDWB	7/8"
93RDWB	15/16"
100RDWB	1"
112RDWB	1-1/8"
125RDWB	1-1/4"
137RDWB	1-3/8"
150RDWB	1-1/2"



MULTI-DIAMETER STEP DRILL BITS

WILL DRILL A RANGE OF HOLE SIZES IN METALS AND PLASTICS

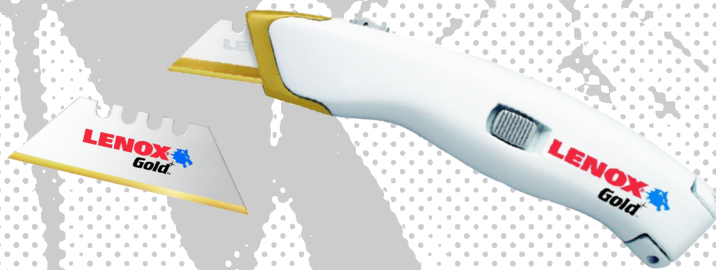
The dual, precision-ground cutting edges deliver maximum speed and performance. The patented corner design helps preserve life and protect against nail impact.

PART #	HOLE SIZES	NUMBER OF HOLE SIZES	RANGE	SHANK DIAMETER	SHANK STYLE	SIZE	STEP INCREMENTS	STEP THICKNESS
VB1	1/8", 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 13/32", 7/16", 15/32" & 1/2"	13	1/8" - 1/2"	1/4"	3 Flats	1	1/32"	1/8"
VB2	1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16" & 1"	8	1/4" - 1"	3/8"	3 Flats	2	1/16"	5/32"
VB3	1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16" & 3/4"	9	1/4" - 3/4"	3/8"	3 Flats	3	1/16"	5/32"
VB4	3/16", 1/4", 5/16", 3/8", 7/16" & 1/2"	6	3/16" - 1/2"	1/4"	3 Flats	4	1/16"	3/8"
VB6	3/8" & 1/2"	2		1/4"	3 Flats			
VB7	7/8" (for 1/2" conduit)	11	1/4" - 7/8"	3/8"	3 Flats	7	1/16"	1/16"
VB8	3/16", 1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16" & 7/8"	12	3/16" - 7/8"	3/8"	3 Flats	8	1/16"	1/8"
VB11	7/8" & 1-1/8" (for 1/2" and 3/4" conduit)	2	7/8" & 1-1/8"	3/8"	3 Flats	11	27/64"	9/64"
VB12	7/8", 1-1/8", 1-7/32", 1-1/4" & 1-3/8"	5	1/4" - 1-3/8"	3/8"	3 Flats	12	1/8"	7/8", 1-1/8", 1-7/32", 1-1/4", 1-3/8" (1/2" and 3/4" conduit)

MK MORSE METAL DEVIL CIRCULAR SAW BLADES

Cut through steel, stainless steel, aluminum, and other tough materials faster than ever with unrivaled blade life, cutting speed, and surface finish. Premium grade materials and tooth geometries are optimized for peak performance in specific applications.

PART #	DIAMETER	APPLICATION	TOOTH COUNT
MKM102636	7-1/4"	STEEL	48T
MKM102704	8"	STEEL	48T
MKM102797	12"	STEEL	60T
MKM101318	14"	STEEL	66T
MKM102650	7-1/4"	ALUMINIUM	56T
MKM102773	10"	ALUMIUM	72T
MKM102803	12"	ALUMIUM	80T
MKM101660	14"	ALUMIUM	80T
MKM102766	10"	THIN STEEL	52T



UTILITY KNIFE BLADES

Titanium NITRIDE COATED Edge for Maximum Blade Life

- 5-Pack 20350
- 50-Pack 20351
- 100-Pack 20352

RETRACTABLE UTILITY KNIFE

Durable Construction and Comfortable Grip for Extended Use

- 20353

BLUNT TIP UTILITY KNIFE SAFETY BLADES

The smart choice for minimizing potential injuries when using your utility knife or box cutter.

- 50-Pack 2088300

IRWIN SELF-RETRACTING SAFETY KNIFE

A Safety Blade that Works. automatically returns the spring-loaded blade into the housing when not in use to reduce injuries..

- 2088600

AVIATION SNIPS

MAXIMUM DURABILITY FOR LONG LIFE

- Precision-formed blades for Aviation and Bulldog Snips Bi-material blades for Offset Snips
- Reinforced Chrome Silicone valve-quality wire lasts for a lifetime
- Over-molded handles won't slip or twist
- Color coding on both blades and handles plus arrow icons allow for easy tool recognition

PART #	DESCRIPTION	SHEET METAL CUTTING CAPACITY	STAINLESS STEEL CUTTING CAPACITY
22101	Aviation Snip Left	18 ga	22 ga
22102	Aviation Snip Right	18 ga	22 ga
22103	Aviation Snip Straight	18 ga	22 ga
22206	Offset Snip Left	18 ga	22 ga



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