



STOCKED OR SPECIAL ORDER
THROUGH WINSUPPLY
DISTRIBUTION CENTERS



A HISTORY OF HOLE SAW LEADERSHIP

LENOX® now has over a century of cutting expertise. LENOX® has continued to lead the way in the bi-metal hole saw category since 1959 and is now redefining performance again with the introduction of the new SPEED SLOT® Bi-Metal Hole Saw and Step Bit Pilot Drills.

LENOX® HOLE SAWS

1959
Bi-Metal Hole Saw

2004
Carbide Hole Cutter

2006
One Tooth

2008
LENOX® DIAMOND™

2011
SPEED SLOT® Hole Saw

2016
SPEED SLOT® Hole Saw

2019
Carbide Tipped Hole Saw

2020
Multi-Material Hole Saw

2022
Quick Change Arbor

2024
Step Pilot Drill

2024
SPEED SLOT® Bi-Metal Hole Saw

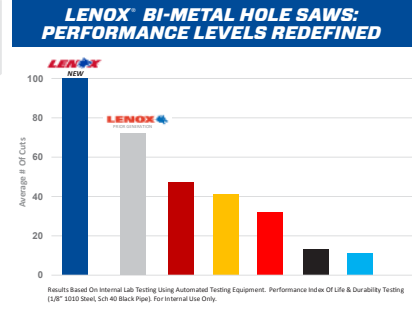
*This hole saw uses manufactured diamonds engineered for cutting

*vs LENOX® Bi-Metal Hole Saw cutting cast iron

*vs LENOX® Bi-Metal Hole Saw cutting 2" Thick Pressure-Treated Wood

*vs Previous generation LENOX® Pilot Drill drilling low carbon steel

*vs Previous generation LENOX® Bi-Metal Hole Saw drilling low carbon steel



AN INDUSTRY LEADING HOLE MAKING SOLUTION

MADE IN THE
USA
WITH GLOBAL
MATERIALS™



LENOX® SNAP-BACK™ QUICK CHANGE ARBORS

TOOL-FREE BIT CHANGE
No allen key required to change LENOX® pilot bit*.

ANTI-JAM COLLAR
Reinforced collar drives hole saw without jamming or disengaging.

UNIVERSAL HOLE SAW COMPATIBILITY
Accepts all threaded hole saws, no adapters required**.

* Only applies to LENOX® Pilot Drills.
** For the Range of Diameters Listed On Packaging

LENOX® SPEED SLOT® BI-METAL HOLE SAWS

UP TO 50% LONGER LIFE*
Proprietary toothform cuts common construction materials efficiently.

RESISTS TOOTH BREAKAGE
Reinforced tooth design absorbs impact forces from obstructions and bind-ups while drilling.

FAST, EASY PLUG REMOVAL
SPEED SLOT® staircase design for fast plug ejection.

* vs Previous generation LENOX® Bi-Metal Hole Saw drilling low carbon steel.

LENOX® STEP BIT PILOT DRILLS

UP TO 50% FEWER BREAKS*
Proprietary step bit design for less hole saw grabbing resulting in fewer pilot bit breaks.

REDUCES NEED FOR PRE-DRILLING
Drill holes in metal without slamming due to patent pending design.

UNIVERSAL COMPATIBILITY**
Fits both quick change and traditional non-quick change arbors.

* vs Previous generation LENOX® Pilot Drill drilling low carbon steel
** Excluding proprietary arbor systems not using standard 1/4" shank pilot drills

SPEED SLOT® BI-METAL HOLE SAWS

PROD NO	WIN NO	SIZE	PROD NO	WIN NO	SIZE	PROD NO	WIN NO	SIZE	PROD NO	WIN NO	SIZE	PROD NO	WIN NO	SIZE	PROD NO	WIN NO	SIZE
3001212L	510530012	3/4"	3002222L	510530022	1-3/8"	3003232L	510530032	2"	3004242L	510530042	2-5/8"	3005454L	510530054	3-3/8"	3006888L	510530068	4-1/4"
3001414L	510530014	7/8"	3002424L	510530024	1-1/2"	3003434L	510530034	2-1/8"	3004444L	510530044	2-3/4"	3005656L	510530056	3-1/2"	3007272L	510530072	4-1/2"
3001616L	510530016	1"	3002626L	510530026	1-5/8"	3003636L	510530036	2-1/4"	3004646L	510530046	2-7/8"	3005858L	510530058	3-5/8"	3007474L	510530074	4-5/8"
3001818L	510530018	1-1/8"	3002828L	510530028	1-3/4"	3003838L	510530038	2-3/8"	3004848L	510530048	3"	3006060L	510530060	3-3/4"	3007676L	510530076	4-3/4"
3001919L	510530019	1-3/16"	3002929L	510530029	1-13/16"	3004040L	510530040	2-1/2"	3005050L	510530050	3-1/8"	3006464L	510530064	4"	3008080L	510530080	5"
3002020L	510530020	1-1/4"	3003030L	510530030	1-7/8"	3004141L	510530041	2-9/16"	3005252L	510530052	3-1/4"	3006666L	510530066	4-1/8"	3008888L	510530088	5-1/2"
															3009696L	510530096	6"



SPEED SLOT® BI-METAL HOLE SAW KITS

Convenient Storage for Trade-Specific Uses

30808600P / 510530808 PLUMBER'S 10 PIECE KIT
3/4", 7/8", 1-1/8", 1-1/2", 1-3/4", 2-1/4" Standard Arbors: 2L, 5L
One pilot drill, One Arbor adaptor



30860C600P / 510530860 PLUMBER'S 9 PIECE KIT
3/4", 7/8", 1-1/8", 1-3/8", 2", 2-1/2" Standard Arbor 2L, 5L
One Arbor adaptor



308011200P / 510530801 PLUMBER'S 17 PIECE KIT
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" Standard Arbor 2L, 5L
Three pilot drills



308042000G / 510530804 BIG DADDY™ 26 PIECE KIT
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" Standard Arbors: 1L, 2L, 5L, Three pilot drills



308021200L / 510530802 ELECTRICIAN 17 PIECE KIT
3/4", 7/8", 1-1/8", 1-3/8", 1-3/4", 2", 2-1/2", 2-11/16", 3", 3-5/8", 4-1/8", 4-3/4" Standard Arbors: 2L, 5L, Three pilot drills



LENOX® SNAP-BACK™ QUICK CHANGE ARBORS

PROD NO	WIN NO	DESCRIPTION	COMPATIBLE HOLE SAW SIZES	SHANK SIZE
LXAH9912PBM	5105LXAH9912PBM	2L QC WITH STEP BIT PILOT DRILL	1-1/4" - 6"	1/2"
LXAH9938PBM	5105LXAH9938PBM	5L QC WITH STEP BIT PILOT DRILL	9/16" - 1-3/16"	3/8"



STANDARD ARBORS

PROD NO	WIN NO	DESC	SAWS	FITS HOLE	SIZES	SHANK	SHANK SIZE	PRIMARY FEATURE
1779774	51051779774	1L	9L-19L	9/16-1-3/16	HOLLOW HEX	1/2 & LARGER		Adjustable pilot bit
1779801	51051779801	2L	20L-96L	1-1/4-6	SOLID HEX	1/2 & LARGER		Use for enlarging holes
1779802	51051779802	3L	20L-96L	1-1/4-6	SOLID HEX	1/2 & LARGER		Solid shank
1779803	51051779803	4L	9L-19L	9/16-1-3/16	3 SIDED	1/4 & LARGER		Adjustable pilot bit, 3 flats on shank
1779804	51051779804	5L	9L-19L	9/16-1-3/16	HEX	3/8 & LARGER		Use for 9A-19A arbored hole saws
1779805	51051779805	6L	20L-96L	1-1/4-6	HEX	3/8 & LARGER		Quick change arbor

LENOX® PILOT DRILLS

PROD NO	WIN NO	DESCRIPTION	LENGTH	DIAM	COMPATIBLE
LXAH99314SPB	5105LXAH99314SP	3-7/16" (87MM) PILOT DRILL 1PK	3-7/16"	1/4"	1L, 2L, 3L, 4L, 5L, 6L
LXAH99414SPB	5105LXAH99414SP	4-1/4" (108MM) PILOT DRILL 1PK	4-1/4"	1/4"	2L QC, 5L QC
LXAH99414CTPB ¹	5105LXAH99414CT	4-1/4" (108MM) CARBIDE PILOT DRILL 1PK	4-1/4"	1/4"	

¹Does Not Feature Step Bit Design

ACCESSORIES

PROD NO	WIN NO	DESCRIPTION	CHUCK SIZE	FITS ARBOR
30857AA1	510530857	Standard Arbor Adaptor (1 pack)	-	5L
3084818X	510530848	18" Extension (1 pack)	1/2 & LARGER	1L, 2L, 3L
3084712X	510530847	12" Extension (1 pack)	1/2 & LARGER	1L, 2L, 3L
3084310X [*]	510530843	10" Extension (1 pack)	3/8 & LARGER	5L, 6L
3084655X	510530846	5-1/2" Extension (1 pack)	1/2 & LARGER	2L, 1L, 2L, 3L

^{*} Fits arbored hole saws

CARBIDE TIPPED HOLE SAWS

CARBIDE TIPPED HOLE SAWS

For Drilling Holes in Wood, Steel, Stainless Steel, Cast Iron & Abrasive Material

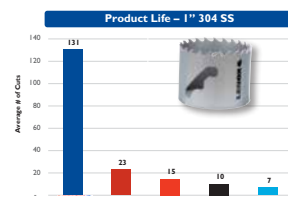
UP TO **50X** LIFESM **MADE IN THE USA**
WITH GLOBAL MATERIALSTM

*vs LENOX Bi-Metal Hole Saws cutting cast iron

PROD NO	WIN NO	SIZE	PROD NO	WIN NO	SIZE
LXAH334	5105LXAH334	3/4"	LXAH32	5105LXAH32	2"
LXAH378	5105LXAH378	7/8"	LXAH3218	5105LXAH3218	2-1/8"
LXAH31	5105LXAH31	1"	LXAH3214	5105LXAH3214	2-1/4"
LXAH3118	5105LXAH3118	1-1/8"	LXAH3212	5105LXAH3212	2-1/2"
LXAH3114	5105LXAH3114	1-1/4"	LXAH32916	5105LXAH32916	2-9/16"
LXAH3138	5105LXAH3138	1-3/8"	LXAH3	5105LXAH3	3"
LXAH3112	5105LXAH3112	1-1/2"	LXAH34	5105LXAH34	4"
LXAH3134	5105LXAH3134	1-3/4"	LXAH3412	5105LXAH3412	4-1/2"

LXAH36SET11

CONTRACTOR'S 15 PIECE 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", Arbors: 1L, 2L
Two pilot drills



Test Material: 1" (25mm) 304 Stainless Steel
Test Parameters: 150lbs force @250rpm
Mode of Failure: 2 consecutive cuts
longer than 60 seconds or 1 cut longer
than 90 seconds

ONE PIECE DIAMOND™ HOLE SAWS

ONE PIECE DIAMOND™ HOLE SAWS

MORE HOLES. LESS TIME

PROD NO	WIN NO	SIZE
121074DGD	5105121074DGD	1/4"
1211416DGD	51051211416DGD	1"
1211722DGH	510512117	1-3/8"

PROD NO	WIN NO	DESCRIPTION
1970538	51051970538	5L ARBOR (FOR RETRACTABLE PILOT DRILL)
1970540	51051970540	RETRACTABLE PILOT DRILL



MULTI-MATERIAL HOLE SAWS

MULTI-MATERIAL CARBIDE TIPPED HOLE SAWS

FOR FAST, ROUGH-IN DRILLING IN CLEAN WOOD, NAIL-EMBEDDED WOOD, CONCRETE BLOCK, FIBER CEMENT, AND BRICK

UP TO **6X** FASTER*

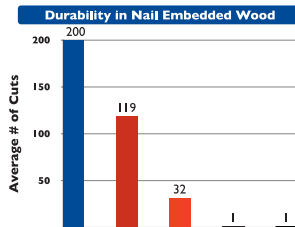
Large carbides and aggressive tooth design cuts through material faster for rough-in applications*

RIPS THROUGH NAILS**

High performance carbides are brazed to the cutting edge for durability and to help prevent tooth loss when hitting nails or drilling through abrasive materials

* vs LENOX Bi-metal Hole Saw Cutting 2" Thick Pressure-Treated Wood

** Based on 2-9/16" Hole Saw Cutting Nail-Embedded Wood



2 9/16" Saws tested on automated machine testing @ 15PSI downforce in 2x4" Nail Embedded Wood; Mode of failure: Over 6 sec cut time

PROD NO	DESCRIPTION
LXAH9123PBM	1-1/4" - 6" QC CARBIDE ARBOR 1/2"
LXAH93342PB	3-3/4" SPADE PILOT BIT

CARBIDE TIPSM
UP TO **6X** FASTER*

PROD NO	WIN NO	SIZE
LXAH4218	5105LXAH4218	2-1/8"
LXAH429162	5105LXAH429162	2-9/16"
LXAH42342	5105LXAH42342	2-3/4"
LXAH4358	5105LXAH4358	3-5/8"
LXAH44	5105LXAH44	4"
LXAH4458	5105LXAH4458	4-5/8"
LXAH4614	5105LXAH4614	6-1/4"

LXAH411SET

11 PIECE HOLE SAW KIT

2-1/8", 2-1/4", 2-9/16", 2-3/4", 3-5/8", 4", 4-5/8", (1) Self-Feed Quick Change Arbor, (3) Multi-Material Pilot Bits



METALMAX™ DIAMOND CUTTING WHEELS

LENOX METALMAX™

New Alternative to Abrasive Cut-Off Wheels

1000+ CUTS
90X LONGER WHEEL LIFE

LENOX METALMAX[®] wheels deliver 1,000 or more cuts with no need for wheel changes. That is 30 times longer life than thin bonded cut-off wheels.

*Average performance in 1" carbon steel square tube
This blade uses manufactured diamonds engineered for cutting



TYPE 1 CUT-OFF WHEELS

PROD NO	WIN NO	DIAMETER	THICKNESS	ARBOR	OPTIONAL ARBOR ADJUSTMENT	POWER TOOL TYPE	RPM MAX
1972920	51051972920	4"	.050"	5/8"	1/4"	Angle Grinder	15,200
1972921	51051972921	4.5"	.050"	7/8"	—	Angle Grinder	13,200

TYPE 27 CUT-OFF WHEELS

PROD NO	WIN NO	DIAMETER	THICKNESS	ARBOR	POWER TOOL TYPE	RPM MAX
2044467	51052044467	4.5"	.050"	7/8"	Angle Grinder	13,200

BI-METAL WOOD DRILLING

BI-METAL SELF-FEED WOOD DRILL BITS

Tougher Than Nails

EXTREME DURABILITY

High speed steel cutting edge for superior durability in nail-embedded wood

PROD NO	WIN NO	SIZE	PROD NO	WIN NO	SIZE
1787512	51051787512	1-1/8"	1787561	51051787561	1-1/2"
1787513	51051787513	1-1/4"	1787562	51051787562	1-3/4"
1787515	51051787515	1-3/8"	1787563	51051787563	2"
			1787564	51051787564	2-1/8"

PROD NO	WIN NO	SIZE
1787565	51051787565	2-1/4"
1787566	51051787566	2-9/16"
1787503	51051787503	3-5/8"



LONG-LASTING
BiMetal
BLADE TECHNOLOGY

PORTABANDS

MASTER-BAND™ BLADES

Maximum Performance

Specially treated bands of .023 and .025 thicknesses offer increased blade strength, reducing deflection and twisting of blades

LENGTH X WIDTH X THICKNESS		3-PACK		25-PACK		APPLICATION
TPI	IN	PROD NO	WIN NO	PROD NO	WIN NO	
10/14	44-7/8 x 1/2 x .023	8011438EW1014	510580114	—	—	1/4" & larger, most metals
14	44-7/8 x 1/2 x .023	8011538EW14	510580115	—	—	3/16" - 3/8", most metals
18	44-7/8 x 1/2 x .023	8011638EW18	510580116	9405838EW18	510509405	3/32" - 1/4", most metals
24	44-7/8 x 1/2 x .023	8011738EW24	510580117	—	—	up to 1/8", most metals

WOLF-BAND® BLADES

Professional Performance and Exceptional Value

LENGTH X WIDTH X THICKNESS		5-PACK		APPLICATION
TPI	IN	PROD NO	WIN NO	
18	35-3/8 x 1/2 x .020	1786675	—	3/32" (2 mm) - 1/4" (6 mm)

MADE IN THE USA
WITH GLOBAL MATERIALSSM



MADE IN THE USA
WITH GLOBAL MATERIALSSM

VARI-BIT® STEP DRILL BITS

VARI-BIT® STEP DRILL BITS

Every Bit More.
Every Step of The Way.

PRECISE, BURR-FREE HOLES

Dual-flute cutting edges deliver clean, round holes

STARTS ON CONTACT WITH NO WALKING

PowerDriveTM tip is precision ground, starts on contact with no walking

POWERDRIVESM
2X LONGER LIFESM
50% FASTER STARTS



SCAN FOR MORE INFO
(VARI-BIT® SPEC SHEET)

PROD NO	WIN NO	SIZE
30882VB2	510530882	1/2" - 1" (VB2)
30883VB3	510530883	1/4" - 3/4" (VB3)
30888VB11	510530888	7/8", 1-1/8" (VB11)
30912VB12	510530912	7/8" - 1-3/8" (VB12)
30925VBX8	510530925	8" Extension (VBX8)



MADE IN THE USA
WITH GLOBAL MATERIALSSM

KNIVES & BLADES



10771FLK1G / 510510771
LENOX GOLD® LOCKING
TRADESMAN UTILITY KNIFE



20353SSRK1 / 510520353
LENOX GOLD® QUICK CHANGE
RETRACTABLE UTILITY KNIFE

Titanium Nitride Coating Edge For Maximum Blade Life

20350GOLD5C / 510520350
LENOX GOLD® BLADES 5-PK



20351GOLD50D / 510520351
LENOX GOLD® BLADES 50-PK

HACKSAW FRAMES AND BLADES

HT50 HIGH TENSION HACKSAW 50,000 PSI

HIGHEST TENSION. EVER

Unique I-Beam construction allows blade to tension up to 50,000 psi, resulting in fast, straight cuts

12132HT50 / 510512132
HT50 HIGH TENSION HACKSAW

T2™ TECHNOLOGY HACKSAW BLADES



PROD NO	WIN NO	PACK	TPI	L
20116218HE	510520116	100	18	12
20144V218HE	510520144	10	18	12
20145V224HE	510520145	10	24	12
20146V232HE	510520146	10	32	12



Tension



Use as a
Jab Saw



Comfort
Grips



Stores up to
5 Blades in
I-beam



20975975 / 510520975
HACKSAW FRAME



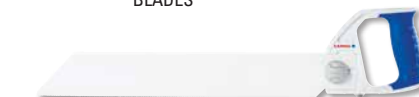
20908908 / 510520908
CLOSE QUARTER™ HAND SAW

20906906 / 510520906
CLOSE QUARTER™ HAND SAW
BLADES

20980HSF18 / 510520981

PVC/ABS PLASTIC PIPE 18"
BLADE & HANDLE HAND SAW

20981HSB18 / 510520980
18" REPLACEMENT BLADE



20982HSB12 / 510520982
12" REPLACEMENT BLADE

TUBING CUTTERS

PROD NO	WIN NO	TUBING CUTTERS
21010TC118	510521010	1/8" – 1-1/8"
21011TC138	510521011	1-1/8" – 1-3/8"
21012TC134	510521012	1/8" – 1-3/4"
21193TCW158SS2	510521193	TUBE CUTTER WHEEL FOR S.S.2/PK

PROD NO	WIN NO	TIGHT SPACE TUBING CUTTERS
14830TS12	510514830TS12	1/2"
14831TS34	510514831TS34	3/4"
14832TS1	510514832TS1	1"
14833TSK	510514833TSK	3 Piece Kit replacement wheel for tight space tubing cutters
14829TSB	510514829TSB	



PROD NO	WIN NO	RATCHETING TUBING CUTTERS
LXHT80822	5105LXHT80822	1-5/8" Ratcheting Tubing Cutter
LXHT80823	5105LXHT80823	2-3/8" Ratcheting Tubing Cutter
LXHT14123	5105LXHT14123	Ratcheting Replacement Blade 1-5/8"



PROD NO	DESCRIPTION
12121S1	S1 Pex Tubing Cutter
510512121	



PROD NO	DESCRIPTION
12122S2	S2 CPVC Tubing Cutter
510512122	



SCREWDRIVERS

LXHT68000N / 5105LXHT68000N
9-IN-1 MULTI-BIT SCREWDRIVER

Includes:

PH1 S03
PH2 ND 1/4"
SL 3/16" ND 5/16"
SL 1/4" ND 3/8"
S02



LXHT68005N / 5105LXHT68005N
6-IN-1 MULTI-BIT SCREWDRIVER

Includes:

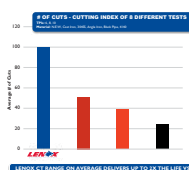
PH2 ND 5/16"
SL 3/16" ND 3/8"
SL 1/4"



CARBIDE TIPPED RECIPROCATING BLADES

LENOX CARBIDE TIPPED RECIPROCATING SAW BLADES

CARBIDE TIPPED FOR THE HIGHEST PERFORMANCE DEMANDING METAL & NAIL-EMBEDDED WOOD APPLICATIONS



LENOX CT RANGE ON AVERAGE DELIVERS UP TO 10X THE LIFE VS. STANDARD BLADES

Performance index based on cutting results of 8, 6, & 10TPI blades in variety of materials. Value calculations use published retail prices for 8" blades

LAZER CT™

UP TO 50X LIFE*

UP TO 50X LIFE*

High Performance Carbidés are welded to the cutting edge for durability and to help prevent tooth loss

*vs. prior generation 10TPI Standard LENOX Bi-Metal reciprocating saw blades cutting cast iron and rebar.

UP TO 50X LIFE*

High Performance Carbidés are welded to the cutting edge for durability and to help prevent tooth loss

ENGINEERED FOR FAST PERFORMANCE

Each tooth is precision ground to cut through wood with nails with ease

*vs. prior generation 6TPI Standard LENOX Bi-Metal reciprocating saw blades cutting wood with nails.

DEMOLITION CT™

UP TO 50X LIFE*

LENGTH X WIDTH X THICKNESS		1-PACK		3-PACK		APPLICATION
TPI	IN	PROD NO	WIN NO	PROD NO	WIN NO	
8	6 X 1 X .050	2014220	51052014220	2058828	51052058828	Thick Metal, Medium Metal, Stainless Steel, Fire Rescue
8	9 X 1 X .050	2014224	51052014224	2058829	51052058829	Thick Metal, Medium Metal, Stainless Steel, Fire Rescue
8	12 X 1 X .050	LXAR12108CT-1	5105LXAR12108CT	—	—	Thick Metal, Medium Metal, Stainless Steel, Fire Rescue
10	6 X 1 X .050	LXAR6110CT-1	5105LXAR6110CT1	LXAR6110CT-3	5105LXAR6110CT3	Medium Metal, Thick Metal, Non-Ferrous Metal
10	9 X 1 X .050	LXAR9110CT-1	5105LXAR9110CT1	—	—	Medium Metal, Thick Metal, Non-Ferrous Metal
10	12 X 1 X .050	LXAR12110CT-1	5105LXAR12110CT	—	—	Medium Metal, Thick Metal, Non-Ferrous Metal

LENGTH X WIDTH X THICKNESS		1-PACK		5-PACK		APPLICATION
TPI	IN	PROD NO	WIN NO	PROD NO	WIN NO	
6	6 X 1 X .050	1832118	51051832118	1832162	51051832162	Fast Wood, Demolition, Nail-Embedded Wood
6	9 X 1 X .050	1832143	51051832143	—	—	Fast Wood, Demolition, Nail-Embedded Wood
6	12 X 1 X .050	1832146	51051832146	—	—	Fast Wood, Demolition, Nail-Embedded Wood



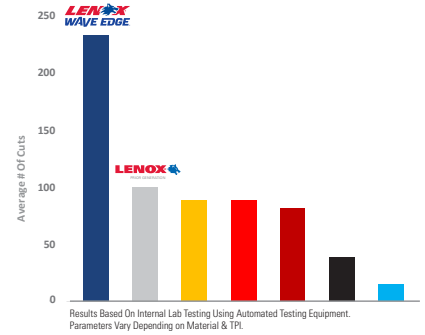
SCAN FOR MORE INFO
(LENOX VS FREUD)

MADE IN THE
USA
WITH GLOBAL
MATERIALS

LENOX RECIPROCATING SAW BLADES



LENOX WAVE EDGE™ PERFORMANCE LEVELS REDEFINED



METALWOLF™

DESIGNED FOR EXTENSIVE METAL APPLICATIONS

Thin blade design is ideal for making quick cuts through a range of metal types and gauges



*Only applies to and select METALWOLF™ models - vs. prior LENOX generation.
*For the select models that qualify for this claim, please refer to product packaging.

TPI	IN	5-PACK		APPLICATION
		PROD NO	WIN NO	
10	6 X 1 X .042	201706110R	510520170	Thick Metal
10	9 X 1 X .042	201769110R	510520176	Thick Metal
14	6 X 1 X .035	201726114R	510520172	Thick Metal
14	9 X 1 X .035	201789114R	510520178	Thick Metal
18	6 X 1 X .035	201746118R	510520174	Medium Metal
18	9 X 1 X .035	201809118R	510520180	Medium Metal
14	6 X 3/4 X .035	20564614R	510520564	Thick Metal
14	8 X 3/4 X .035	21519814R	510521519	Thick Metal
18	4 X 3/4 X .035	20552418R	510520552	Medium Metal
18	6 X 3/4 X .035	20566618R	510520566	Medium Metal
18	8 X 3/4 X .035	20578818R	510520578	Medium Metal
18	12 X 3/4 X .035	21510118R	510521510	Medium Metal
24	6 X 3/4 X .035	20568624R	510520568	Thin Metal
24	8 X 3/4 X .035	20579824R	510520579	Thin Metal



MULTIWOLF™

CUT THROUGH A WIDE VARIETY OF MATERIALS

Designed for making quick, clean cuts in metal, wood, and plastic



*vs. prior LENOX generations.
*For the select models that qualify for this claim, please refer to product packaging.

TPI	IN	2-PACK		5-PACK		25-PACK	APPLICATION
		PROD NO	WIN NO	PROD NO	WIN NO	PROD NO	
10	6 X 3/4 X .035	—	—	20562610R	510520562	—	Wood, Metal, Plastic
10	8 X 3/4 X .050	—	—	20580810R	510520580	—	Wood, Metal, Plastic
10/14	6 X 3/4 X .050	20592650R	510520592	20374650R5	510520592	—	Fire Rescue, Wood, Metal, Plastic
10/14	8 X 3/4 X .050	—	—	20577850R	510520577	—	Fire Rescue, Wood, Metal, Plastic
10/14	12 X 3/4 X .050	—	—	20583110R	510520583	204918110R	Fire Rescue, Wood, Metal, Plastic



DEMOWOLF™

OPTIMIZED TO PERFORM CUT AFTER CUT

Tall, thick blade profile designed to add durability and minimize blade breaks to deliver the endurance needed for rigorous demolition application



*Only applies to DEMOWOLF™ models 950R & 1250R - vs. prior LENOX generation.
**For LENOX blades with this feature, refer to product packaging.

TPI	IN	1-PACK		2-PACK		5-PACK	APPLICATION
		PROD NO	WIN NO	PROD NO	WIN NO	PROD NO	
6	6 X 1 X .062	20512606R	510520512	—	—	—	Demolition, Nail-Embedded Wood
6	9 X 1 X .062	20598966R	510520598	—	—	—	Demolition, Nail-Embedded Wood
6	12 X 1 X .062	20500106R	510520500	—	—	—	Demolition, Nail-Embedded Wood
10	9 X 1 X .062	—	—	20597960R	510520597	20372960R5	Demolition, Fire and Rescue



LUMBERWOLF™

CUT THROUGH WOOD WITH NAILS WITH EASE

Blade thickness and profile are ideal for cutting through dense wood with nails



**For LENOX blades with this feature, refer to product packaging.
**Applies to LUMBERWOLF™ blade models except for 634R and 676RC.

TPI	IN	5-PACK		25-PACK		50-PACK		APPLICATION
		PROD NO	WIN NO	PROD NO	WIN NO	PROD NO	WIN NO	
4	6 X 3/4 X .050	20575634R	510520575	—	—	—	—	Fast Wood
6	6 X 7/16 X .050	20556676RC	510520556	—	—	—	—	Nail-Embedded Wood
6	6 X 3/4 X .050	20572656R	510520572	205308656R	510520582	227500SB656R	510522750656R	Nail-Embedded Wood
6	9 X 3/4 X .050	20582956R	510520530	—	—	—	—	Nail-Embedded Wood
6	12 X 3/4 X .050	20585156R	510520585	20495B156R	—	—	—	Nail-Embedded Wood

SPECIALTY

CUT THROUGH VARIOUS MATERIALS WITH EASE



TPI	IN	1-PACK		2-PACK		5-PACK		APPLICATION
		PROD NO	WIN NO	PROD NO	WIN NO	PROD NO	WIN NO	
6	6 X 3/4 X .050	—	—	—	—	20570636RP	510520570	Drywall/Plaster
Diamond Grit	8 X 3/4 X .040	10833800RDG	510510833	—	—	—	—	Cast Iron, Tile, Brick & Natural Stone
Diamond Grit	9 X 3/4 X .042	1766338	51051766338	—	—	—	—	Cast Iron, Tile, Brick & Natural Stone
Carbide Grit	9 X 3/4 X .040	—	—	20576800RG	510520576	—	—	Fiberglass, Ceramic, Tile, Cultured Marble, Clays, Brick

RECIPROCATING BLADE KITS



LXARCT5SET / 5105LXARCT5SET
5 PIECE
CARBIDE TIPPED RECIP KIT



121439KPE / 5105121439KPE
9 PIECE
GENERAL PURPOSE KIT



1073415RK / 510510734
15 PIECE
GENERAL PURPOSE KIT

