



NEW DEMOLITION RECIPROCATING SAW BLADES

Demolition jobs require cutting through some of the toughest construction materials.

The NEW LENOXT2 demolition blades have the tallest profile in the industry to provide maximum durability and control. The tallest profile, plus an optimized tooth form and blade geometry ensure that LENOXT2 reciprocating saw blades are the longest lasting, most durable demolition blades.

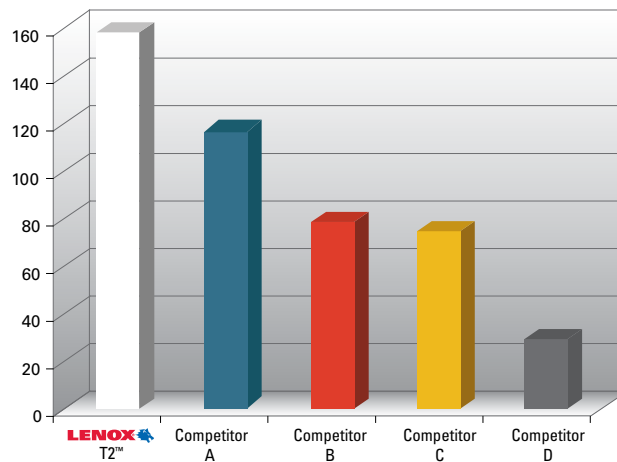
NEW WOOD RECIPROCATING SAW BLADES

Nail strikes pose a frequent challenge in many wood cutting applications.

LENOXT2 wood cutting reciprocating saw blades use an optimized, reinforced tooth geometry that lasts up to 2X longer and cuts faster than the previous generation of LENOX blades. Our 656R blade has plunge cutting teeth on the tip of the blade that make plunge cuts faster and easier.

LENOXT2 PERFORMANCE LEADERSHIP

Average of 5 tests of LENOX 656R, 810R, 966R



Test conducted in 1" black pipe, stainless steel & carbon nail embedded wood @ 1500SPM. Failure mode: 3 cut average time of 45 sec. or 1 cut at 60sec.

T2™ TECHNOLOGY HACKSAW BLADES

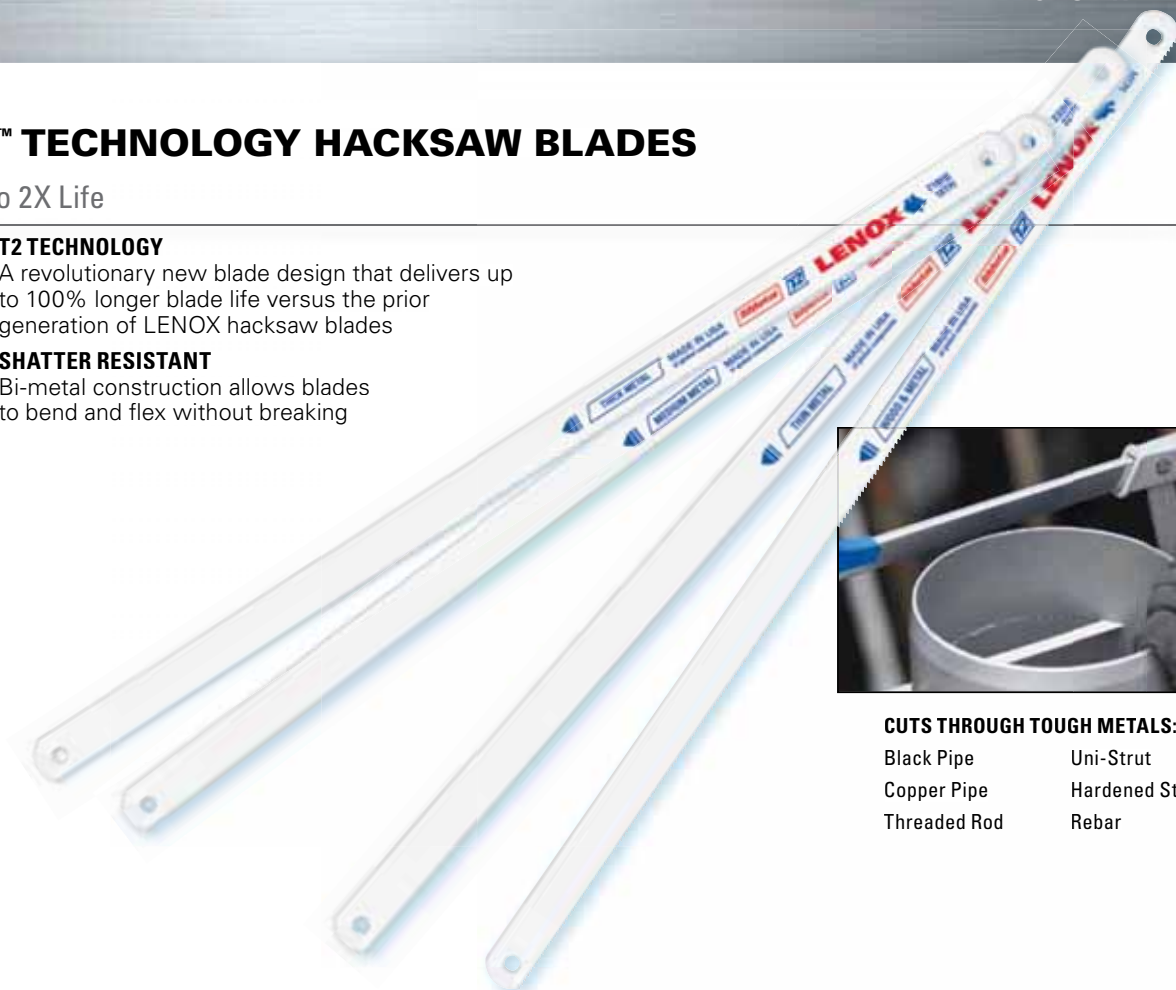
Up to 2X Life

T2 TECHNOLOGY

A revolutionary new blade design that delivers up to 100% longer blade life versus the prior generation of LENOX hacksaw blades

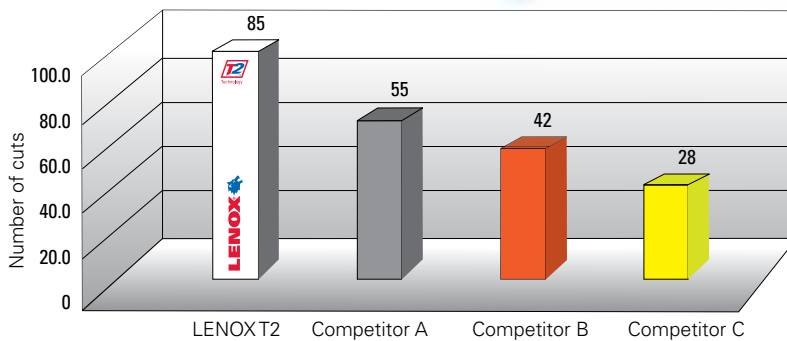
SHATTER RESISTANT

Bi-metal construction allows blades to bend and flex without breaking



CUTS THROUGH TOUGH METALS:

- Black Pipe
- Copper Pipe
- Threaded Rod
- Uni-Strut
- Hardened Steel
- Rebar



Test in 4140 Hardened Tool Steel @ 89 strokes/minute. Failure = 1000 strokes or 1/8" crooked cut.

TPI	LENGTH x WIDTH		1-PACK	2-PACK	10-PACK	100-PACK	APPLICATION
	IN	MM	PROD NO	PROD NO	PROD NO	PROD NO	
14	12 x 1/2	300 x 12.7	—	—	20143V214HE	—	Wood and Metal
18	10 x 1/2	250 x 12.7	20150S018HE	20163T018HE	20140V018HE	20110018HE	Heavy Metal
18	12 x 1/2	300 x 12.7	20154S218HE	20160T218HE	20144V218HE	1781387-218HE	Heavy Metal
24	10 x 1/2	250 x 12.7	20151S024HE	23930T024HE	20141V024HE	20111024HE	Medium Metal
24	12 x 1/2	300 x 12.7	20155S224HE	20161T224HE	20145V224HE	1781388-224HE	Medium Metal
32	10 x 1/2	250 x 12.7	20152S032HE	20164T032HE	20142V032HE	20112032HE	Thin Metal
32	12 x 1/2	300 x 12.7	20156S232HE	20162T232HE	20146V232HE	1781389-232HE	Thin Metal

HT50 HACKSAW FRAME

Highest tension ever for fast, straight cuts

UNIQUE I-BEAM CONSTRUCTION

Allows blade to tension up to 50,000 psi, resulting in fast, straight cuts

CONVENIENT BLADE STORAGE

No tool needed to store up to 5 extra blades

CONVERT TO A JAB SAW

Accepts any LENOX Reciprocating Saw Blade

COMFORTABLE GRIPS

Rubberized handles allow for confident handling even in wet or cold environments



PROD NO	APPLICATION
12132HT50	High tension metal cutting



Quick Tension



Use as a Jab Saw



Stores up to 5 Blades



45° Angle Flush Cutting

88300®

Lightweight Hand Saw

HIGH TENSION

Saw will tension up to 20,000 psi

EASILY ADJUST TENSION

Front tension mechanism is easy to hold and adjust

ERGONOMIC GRIP

Front handle grip reduces fatigue in continuous cutting applications

MULTI-PURPOSE

Mount blade at 90° for flush cutting applications

PROD NO	APPLICATION
1213188300	General purpose cutting



Flush Cutting



Comfortable Grip

All hacksaw frames come with one 12" (300mm) 24 TPI blade

5012 HACKSAW FRAME

Low Profile Frame

FITS INTO TIGHT SPOTS

Low profile tip easily handles close-quarter cuts

PROD NO	APPLICATION
209205012	High tension metal cutting in tight spots

All hacksaw frames come with one 12" (300mm) 24 TPI blade



HAND SAWS

Tools to Make Your Job Easier

PVC/ABS SAW

CUTS PLASTIC PIPE EASILY

Teeth cut on the pull stroke and not on the push stroke for safety

COMFORTABLE GRIPS

Rubberized handles allow for confident handling even in cold, hot, wet or dirty environments

FLUSH CUTTING OPTION

Easily mount the blade on the bottom of handle for flush cutting applications



Snag Resistant Blade Angle



Comfortable Handle



One Step Flush Cuttings

TPI	LENGTH		PROD NO	DESCRIPTION
	IN	MM		
10	12	304	20985HSF12	12" Blade & Handle
10	18	457	20980HSF18	18" Blade & Handle
10	12	304	20982HSB12	12" Replacement Blade
10	18	457	20981HSB18	8" Replacement Blade

FOLDING JAB & UTILITY SAW

Designed for Cutting Multiple Materials

COMFORTABLE GRIP

Over-molded rubberized grip for a comfortable and secure grip while working

SECURELY HOLDS BLADE

Aluminum locking mechanism prevents blade from being removed during use

DIE CAST ALUMINUM CONSTRUCTION



PROD NO	DESCRIPTION	BLADES INCLUDED	APPLICATION
20997TFHS618636	Folding Jab Saw with 2 blades	635R & 636RP	Plaster, wood, plastic & metal cutting
148216J6R	Replacement Blade		

SNIPS

From the Experts in Metal Cutting, a Line of Snips that Go the Extra-Mile

LONG BLADE LIFE

Precision-formed blades for Aviation and Bulldog Snips

Bi-material blades for Offset Snips

ULTIMATE SPRING DURABILITY

Reinforced Chrome Silicone valve-quality wire lasts for a lifetime







COMFORTABLE GRIPS

Over-molded handles won't slip or twist

QUICK IDENTIFICATION

Color coding on both blades and handles plus arrow icons allow for easy tool recognition



PROD NO	DESCRIPTION		CUTTING CAPACITY		COMPETITIVE CROSS REFERENCE			
			SHEET METAL	STAINLESS STEEL	MALCO®	MIDWEST®	WISS®	KLEIN®
22101101	Aviation Snip Left		18 ga	22 ga	M2001/MAXCG1	P6716-L	M1R	1100L
22102102	Aviation Snip Right		18 ga	22 ga	M2002/MAXCG2	P6716-R	M2R	1101R
22103103	Aviation Snip Straight		18 ga	22 ga	M2003/MAXCG3	P6716-S	M3R	1102S
22105105	Aviation Snip Bulldog		16 ga	20 ga	M2005/MAXCG5	P6716-B	M5R	2103
22206206	Offset Snip Left		18 ga	22 ga	M2006/MAXCG6	P6510-L	M6R	2100L
22207207	Offset Snip Right		18 ga	22 ga	M2007/MAXCG7	P6510-R	M7R	2101R

HVAC TOOLS

Precision Sheet Metal Fabrication Tools







ULTIMATE SPRING DURABILITY

Reinforced Chrome Silicone valve-quality wire lasts for a lifetime

COMFORTABLE GRIPS

Over-molded handles won't slip or twist



PROD NO	DESCRIPTION		CUTTING CAPACITY		COMPETITIVE CROSS REFERENCE			
			SHEET METAL	STAINLESS STEEL	MALCO®	MIDWEST®	WISS®	KLEIN®
22208C3	3 Blade Crimper		18 ga	22 ga	C3	—	HC3V	—
22209C5	5 Blade Crimper		18 ga	22 ga	C5	FCT-M-C5	HC5V	86550
22210S2	3" Seamer		18 ga	22 ga	S2	FCT-M-S1	HS1V	86553
22211N2	1" V Notcher		18 ga	22 ga	N2	—	—	—
22212SL1	Snap Lock Punch		18 ga	22 ga	SL1	FCT-M-L1	—	—
22213PDC4R	Pipe Duct Cutter		18 ga	22 ga	4R	FCT-M-P1	M14R	—

Malco is a registered trademark of Malco Products, Inc. Midwest is a registered trademark of Midwest Tool and Cutlery Company
Wiss is a registered trademark of Cooper Industries, Inc. Klein is a registered trademark of Klein Tools.



HOW DOES LENOX GO THE EXTRA MILE?

We're so confident in our Snips' spring durability that we will provide **FREE** replacement springs for the life of your LENOX Snips.

TUBING CUTTERS

Ergonomically Designed for Professional Performance

WON'T WALK WHILE CUTTING

Four roller tracking system keeps tube from threading

PROFESSIONAL DEBURRING

Cleanly and easily deburr pipes with the replaceable machinist's reamer

WILL NOT DAMAGE CUTTING WHEELS

Full-stop feed system prevents wheels and rollers from coming into contact

EASY TO USE

Change out wheels quickly & easily

CONVENIENT STORAGE

Store an extra cutting wheel in the handle



PROD NO	DESCRIPTION	TUBE DIAMETER RANGE		NUMBER OF WHEELS
		IN	MM	
21008TC58	Copper Cutting	1/8-5/8	3-16	1
21009TC1	Copper Cutting	1/8-1	3-25	2
21010TC118	Copper Cutting	1/8-1-1/8	3-29	2
21011TC138	Copper Cutting	1/8-1-3/8	3-35	2
21012TC134	Copper Cutting	1/8-1-3/4	3-45	2
21013 C258	Copper/Plastic Cutting	1/4-2-5/8	6-67	2

TIGHT SPACE TUBING CUTTERS

Cuts You Out of a Tight Spot

LESS BURR. MORE CUTS.

Optimized blade geometry of shock-resistant steel

COMPACT DESIGN FOR TIGHT SPOTS

Non-slip grooved cast body only needs 1/2" clearance to cut

NO RUSTING

Stainless steel rollers protect the cutter from corrosion

QUICK IDENTIFICATION

Color coding for easy tool recognition and cutting direction



PROD NO	DESCRIPTION	TUBE DIAMETER RANGE		NUMBER OF WHEELS
		IN	MM	
14830TS12	Copper Cutting	1/2	13	1
14831TS34	Copper Cutting	3/4	19	1
14832TS1	Copper Cutting	1	25	1
14833TSK	3 pc Kit	1/2, 3/4, 1	13,19,25	

LOCKING TRADESMAN UTILITY KNIFE

Works Big. Folds Small.

EASY OPEN & CLOSE

Secure locking mechanism

COMFORT GRIP

Ergonomic rubberized grip

MULTI-USE TOOL

Bottle opener, screwdriver and pipe reamer

BUILT-IN WIRE STRIPPER



Wire Stripper



Pipe Reamer



Screwdriver



Bottle Opener



Our bi-metal technology fuses two premium steels together.

PROD NO	DESCRIPTION
10771FLK1	LENOX Gold Locking Tradesman Utility Knife

UTILITY KNIVES

Durable Construction and Comfortable Grip for Extended Use

EXTREMELY DURABLE STAINLESS STEEL NOSE

One piece titanium coated nose resists wear and eliminates spreading

LONGEST LASTING UTILITY BLADES

Three shatterproof titanium edge blades included

EASY BLADE CHANGE

Quick blade release allows rotation or changing of blade without opening handle

INTERNAL BLADE STORAGE

Retractable knife stores up to five blades
Fixed knife stores up to ten blades

NO TOOL NEEDED TO OPEN



Our bi-metal technology fuses two premium steels together.

PROD NO	DESCRIPTION
20353SSRK1	LENOX Gold Quick Change Retractable Knife
20354SSFK1	LENOX Gold Fixed Blade Knife

"The LENOX blades lasted at least three times longer than the blades we were using. Workers are more productive on the job, spending more time cutting and less time changing out blades."

-RUSTY MILLER, PLANT MANAGER, GPI PAPER MILL

UTILITY KNIVES & BLADES

UTILITY BLADES

Longest Lasting Utility Blade. Ever.

LASTS LONGER

High speed steel edge with titanium coating keeps blades cutting after others have quit

SHATTERPROOF

Patented bi-metal construction allows blades to bend and flex without breaking

MAKES DEEPER CUTS

Four notch design allows blade to extend further

CUTS THE TOUGHEST MATERIALS

Great for cutting drywall, insulation, flooring, roofing and more

FITS ALL STANDARD UTILITY KNIVES

DISPENSERS

EASY TO USE

DISPENSES ONE OR FIVE BLADES AT A TIME

50 PACKS AND 100 PACKS INCLUDE DISPENSERS



LONG-LASTING
BiMetal

Our bi-metal technology fuses two premium steels together.

DESCRIPTION	5-PACK	50-PACK	100-PACK
LENOX Gold Utility Knife Blade	20350GOLD5C	20351GOLD50D	20352GOLD100D

