

**LENOX** 

**HIGHEST  
TENSION.  
EVER.**

**FOR FAST, STRAIGHT CUTS**



HAND HACKSAW BLADES & FRAMES



## HT50 HACKSAW FRAME

Highest tension ever for fast, straight cuts.

### HIGHEST TENSION. EVER

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

### QUICK TENSION

Quickly tension the blades in 12 turns. Tension mechanism, located on the top of the handle, makes it easier to tension

### CONVERT TO A JAB SAW

Accepts any LENOX Recip blade to be used as a jab saw

### BLADE STORAGE

Store up to 5 extra 12" hacksaw blades in the I-Beam

### COMFORTABLE GRIPS

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



PROD NO	APPLICATION
12132 HT50	High tension metal cutting

### TO CHANGE A BLADE

**STEP 1** Rotate mechanism counter clockwise until you detect "up and down" movement. STOP once you feel the mechanism is loose.

**STEP 2** Pull blade forward to overcome spring force.

Reverse steps to install the blade.



Quick tension



Use as a jab saw



Stores up to 5 blades



45° angle flush cutting

# 88300

## Lightweight Hack Saw

### ERGONOMIC GRIPS

Front handle grip reduces fatigue in continuous cutting applications

### EASILY ADJUST TENSION

Front tension mechanism is easy to grab hold of and adjust. Saw will tension up to 20,000

### MULTI-PURPOSE

Mount blade at 45° for flush cutting applications

PROD NO	APPLICATION
12131 88300	General purpose cutting



Flush cutting



Comfortable grip

# PVC/ABS

## Plastic Pipe Hand Saw

### CUTS PLASTIC PIPE EASILY

Cutting 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

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



Snag resistant blade angle



Comfortable handle



Flush cutting



## T2 HACKSAW BLADES

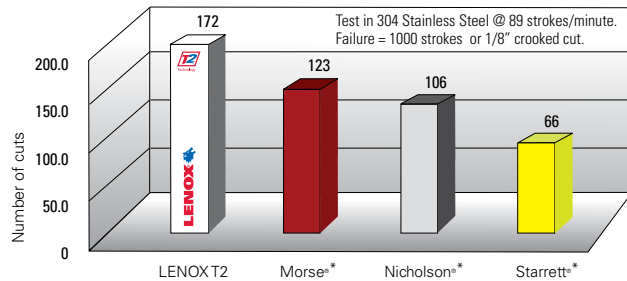
Up to 2X Life

### 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
- Unistrut®
- Copper Pipe
- Hardened Steel
- Threaded Rod
- Rebar

TPI	LENGTH x WIDTH		1-PACK PROD NO	2-PACK PROD NO	10-PACK PROD NO	100-PACK PROD NO	APPLICATION
	IN	MM					
14	12 x 1/2	300 x 12.7	—	—	20143 V214HE	—	Wood and Metal
18	10 x 1/2	250 x 12.7	20150 S018HE	20163 T018HE	20140 V018HE	20110 018HE	Heavy Metal
18	12 x 1/2	300 x 12.7	20154 S218HE	20160 T218HE	20144 V218HE	20116 218HE	Heavy Metal
24	10 x 1/2	250 x 12.7	20151 S024HE	23930 T024HE	20141 V024HE	20111 024HE	Medium Metal
24	12 x 1/2	300 x 12.7	20155 S224HE	20161 T224HE	20145 V224HE	20117 224HE	Medium Metal
32	10 x 1/2	250 x 12.7	20152 S032HE	20164 T032HE	20142 V032HE	20112 032HE	Thin Metal
32	12 x 1/2	300 x 12.7	20156 S232HE	20162 T232HE	20146 V232HE	20118 232HE	Thin Metal

\* Morse® is a trademark of The M.K. Morse Company. Nicholson® is a trademark of Cooper Hand Tools. Starrett® is a trademark of The L.S. Starrett Company. Unistrut® is a trademark of Tyco, Electrical and Metal Products.

Customer Service: 800-628-8810  
 Technical Support: 800-642-0010  
 lenoxtools.com  
 NewellRubbermaid

EDP 3999749  
 301 Chestnut Street  
 East Longmeadow, MA 01028-0504 USA  
 ©7/2009 LENOX

