



## LENOX *RX*<sup>+</sup>

Optimized for Pull Down, Semi-Automatic and Gravity Fed Sawing Applications

**NEW**

### LONG BLADE LIFE

Wider tooth profile increases strength and minimizes tooth loss  
Robust tooth design reduces edge chipping and improves wear resistance  
Thinner kerf removes less material and generates less heat

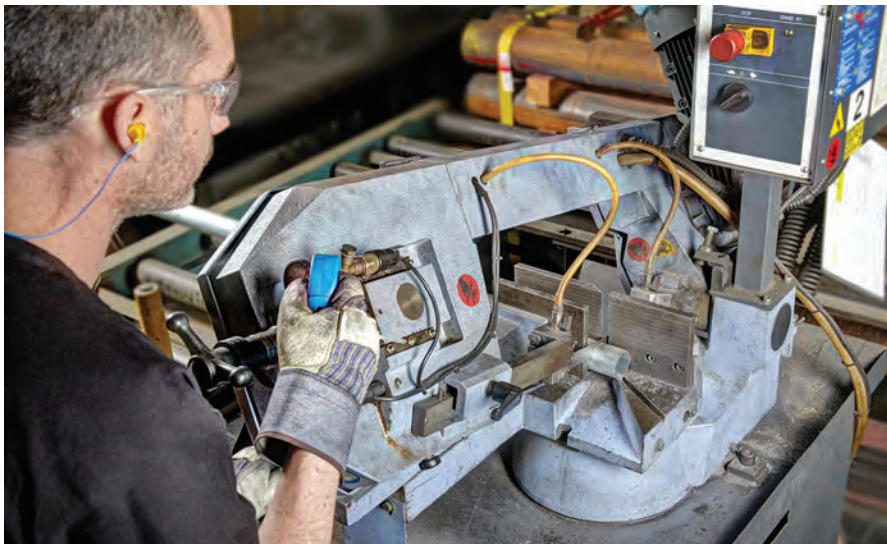
### FAST, EFFICIENT CUTTING ON STRUCTURALS AND TUBING

Positive rake angle and narrow kerf increase cutting speed

### QUIET CUTTING, REDUCED VIBRATION

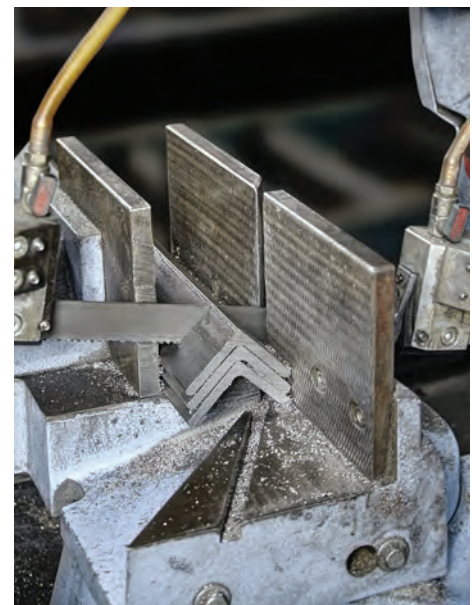
Optimized tooth pitch/set sequence

WIDTH X THICKNESS		TPI		
IN	MM	5/7	6/10	10/14
3/4 x .035	19 x 0.90		◆	◆
1 x .035	27 x 0.90	◆	◆	◆



APPLICATION

Carbon Steels  
Structural Steels  
Stainless Steel Pipes





## LENOX *RX*<sup>®</sup>

### Engineered to Cut structurals, Tubing and Bundles

#### LONG BLADE LIFE AND EXTREME DURABILITY

Patented tooth profile resists tooth strippage, even at higher feed rates

#### QUIET CUTTING, REDUCED VIBRATION

Optimized tooth pitch/set sequence



WIDTH X THICKNESS		TPI						
IN	MM	2/3	3/4	4/6	5/7	5/8	6/10	10/14
5/8 x .032	16 x 0.80							*
3/4 x .035	19 x 0.90			◆		◆	◆	◆
1 x .035	27 x 0.90	◆	◆	◆	◆	◆	◆	◆
1-1/4 x .042	34 x 1.07	◆†	◆†	◆†		◆		
1-1/2 x .050	41 x 1.27	◆†	◆†	◆†		◆		
2 x .050	54 x 1.27	◆	◆†	◆		◆		
2 x .063	54 x 1.60	◆†	◆†	◆				
2-5/8 x .063	67 x 1.60	◆†	◆†	◆				

\*= Matrix edge

†= Extra heavy set available to prevent blade pinching

◆= NEW Specs designed for pull down, semi-automatic and gravity fed sawing applications

APPLICATION

Carbon Steels  
Structural Steels



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