



HRX™

**Optimized to Cut
Large Beams and
Heavy Walled Tubes**



A CUT ABOVE



HRX™

Optimized to Cut Large Beams and Heavy Walled Tubes

LONG BLADE LIFE WHEN CUTTING LARGE STRUCTURAL BEAMS

Designed to resist stripping teeth (Patent Pending)

POWER BLAST TECHNOLOGY® strengthens the blade to minimize breaks

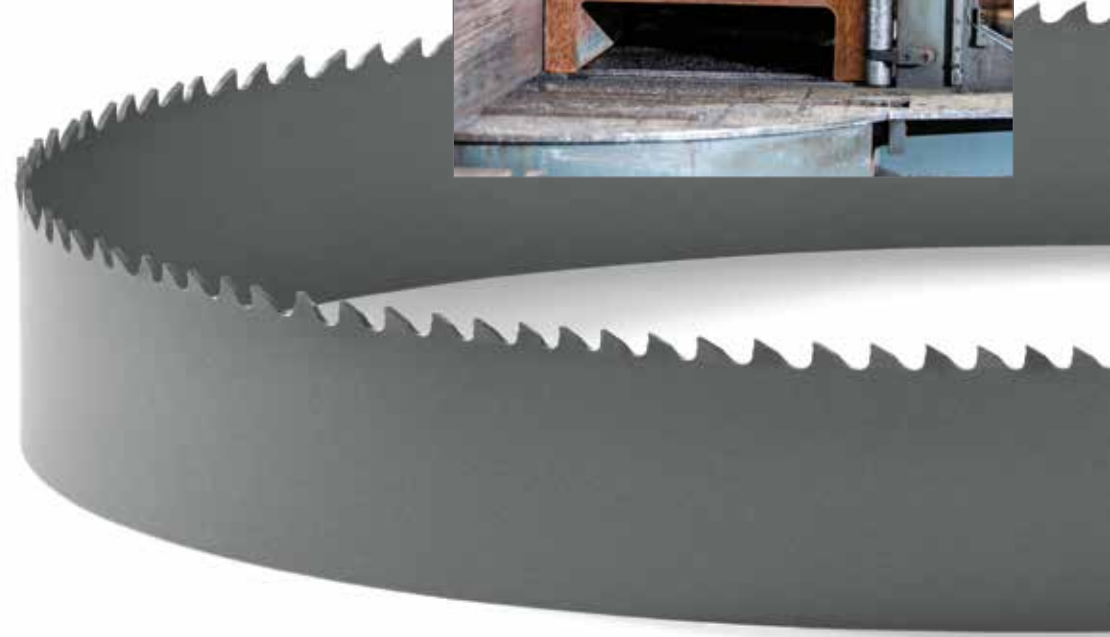
STRAIGHT CUTS THROUGH WIDE CROSS SECTIONS

Designed to improve chip flow and reduce blade deflection for cutting efficiency

Tooth geometry designed to minimize edge chipping and crooked cuts

WIDE KERF LIMITS PINCHING IN LARGER BEAMS

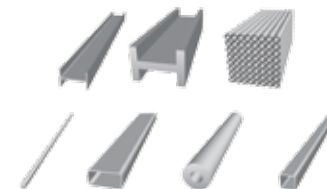
Alternating set teeth widen the cutting channel to limit blade pinching



WIDTH X THICKNESS		TPI				
INCH	MM	1.4/2.0	2/3	3/4	4/6	5/7
1-1/4 x .042	34 x 1.07			◆	◆	◆
1-1/2 x .050	41 x 1.27		◆	◆	◆	
2 x .063	54 x 1.60	◆	◆†	◆†	◆	
2-5/8 x .063	67 x 1.60	◆	◆†	◆†		

†= Extra Heavy Set available

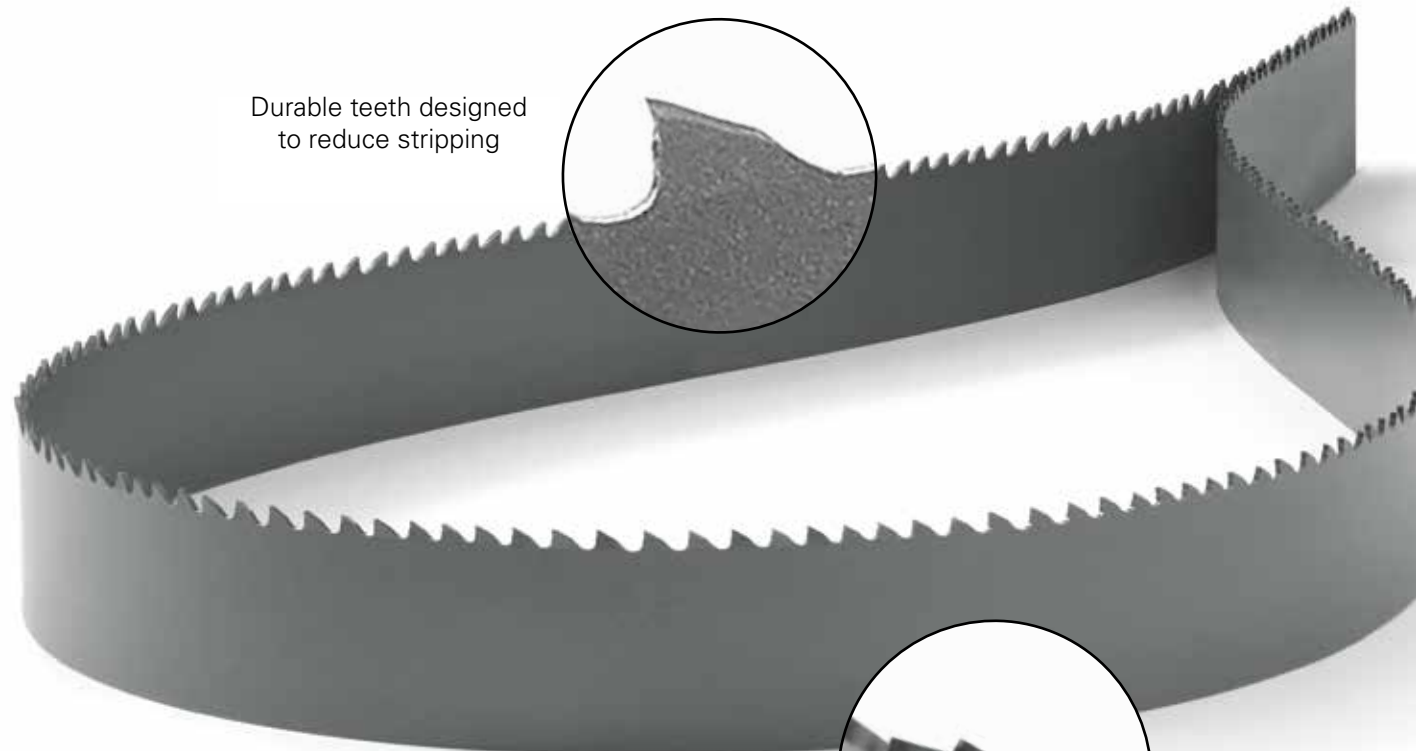
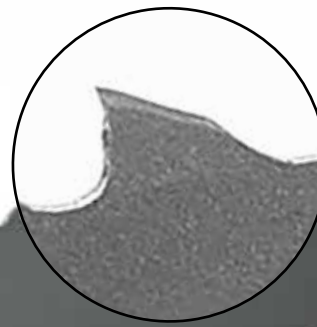
APPLICATION	RX+	HRX™ NEW
I-Beam, H-Beam, Channel, Angle Iron (Height)	< 30" < 750mm	> 30" > 750mm
I-Beam, H-Beam, Channel, Angle Iron (Wall Thickness)	< 3/4" < 19mm	> 3/4" > 19mm
Carbon Steel Pipe / Tube (Wall Thickness)	< 3/4" < 19mm	> 3/4" > 19mm
Stainless Steel Pipe / Tube		✓
A36 Structural Steel (Single)	✓	
A36 Structural Steel (Bundle)	✓	✓
A992 Structural Steel		✓



POWER BLAST
TECHNOLOGY®

High speed blasting strengthens the blade to increase durability and minimize breaks

Durable teeth designed to reduce stripping



Multi-Level Set Pattern with wide kerf limits pinching in large beams





A CUT ABOVE

LENOX 

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