



**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

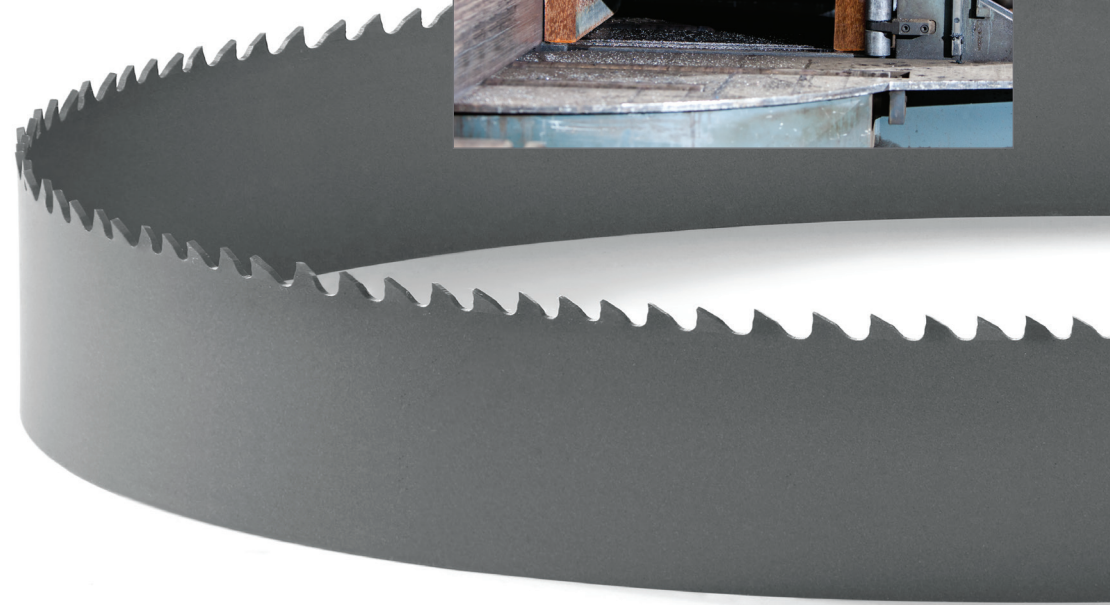
**STRAIGHT CUTS THROUGH WIDE CROSS SECTIONS**

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**

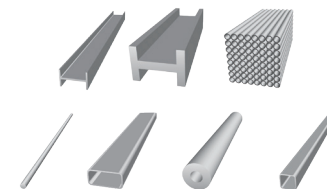
Alternating set teeth widen the cutting channel to limit blade pinching



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

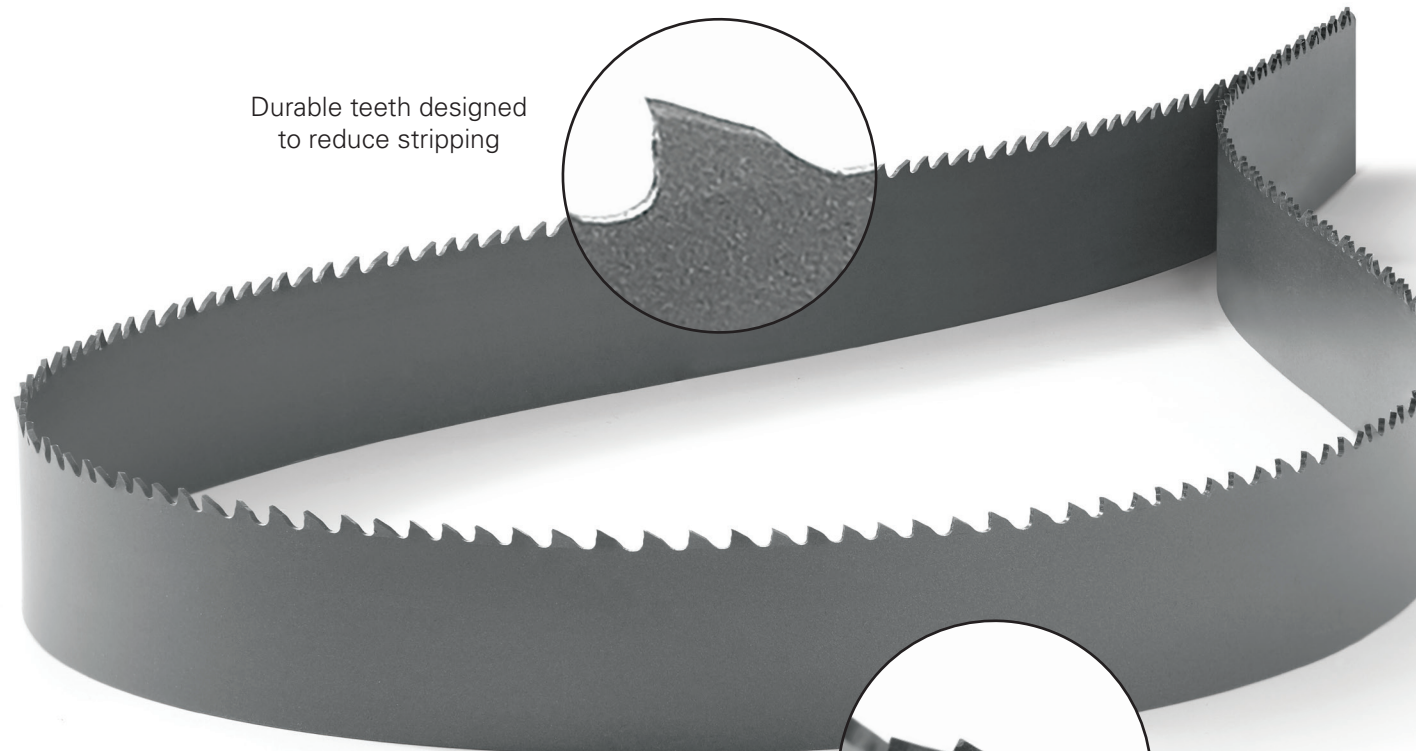
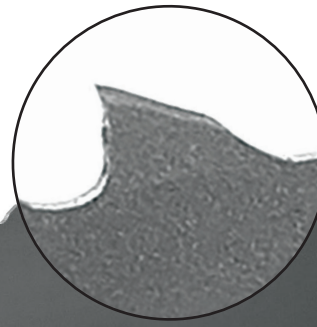
APPLICATION	RX+	HRX™ NEW
I-Beam, H-Beam, Channel, Angle Iron (Height)	< 30" < 750mm	> 30" > 750mm
I-Beam, H-Beam, Channel, Angle Iron (Wall Thickness)	< 3/4" < 19mm	> 3/4" > 19mm
Carbon Steel Pipe / Tube (Wall Thickness)	< 3/4" < 19mm	> 3/4" > 19mm
Stainless Steel Pipe / Tube		✓
A36 Structural Steel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



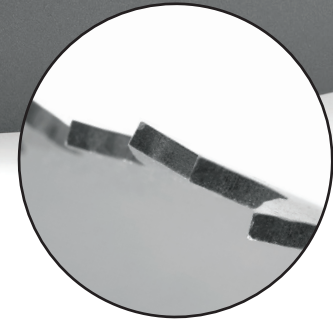
**POWER BLAST**  
TECHNOLOGY®

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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