

LENOX HRC®

Carbide Tipped Blade for Case and Through-Hardened Materials

HIGH QUALITY, MICRO-GRAINED CARBIDE

Outstanding durability

STRONG TOOTH DESIGN

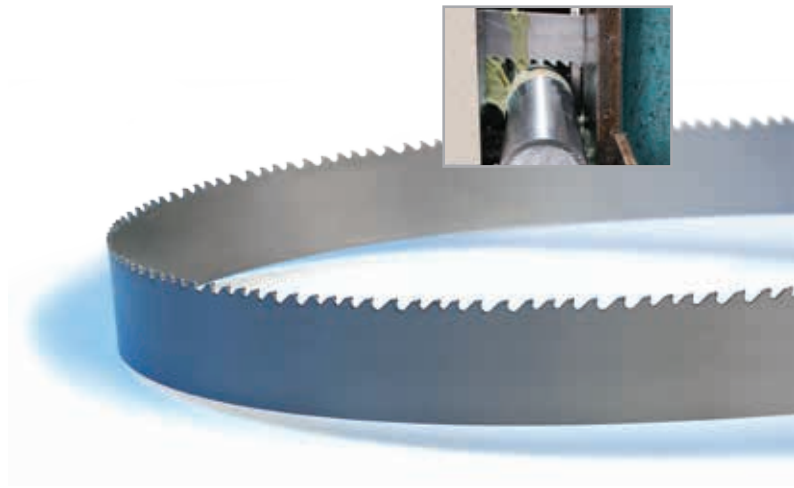
Superior edge strength and strip resistance

NEW HIGH PERFORMANCE BACKING STEEL

Excellent fatigue life

REPLACES ABRASIVE CUT OFF OPERATIONS

WIDTH X THICKNESS		VARI-TOOTH® TPI		STANDARD TPI
IN	MM	2/3	3/4	3
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 .063	54 x 1.60	•		



APPLICATION

- Carbon Steels
- Stainless Steels
- Case Hardened Materials



MASTER-GRIT®

Carbide Grit Edge Blade for Cutting Abrasive and Hardened Materials

TUNGSTEN CARBIDE PARTICLE GRIT

Metallurgically bonded edge

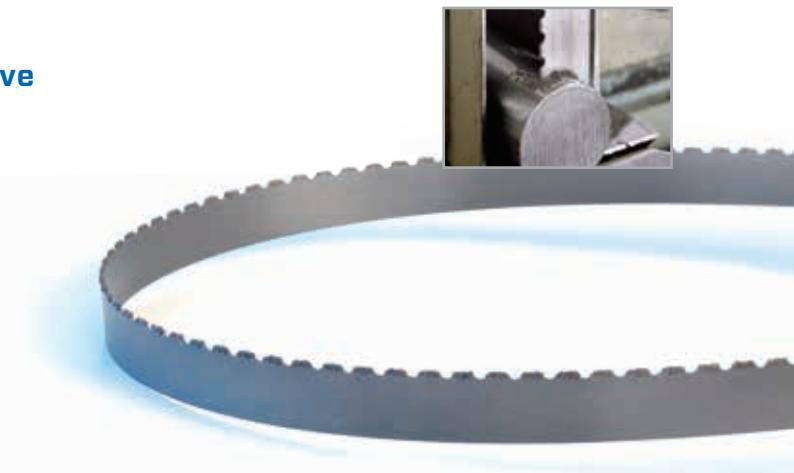
GULLETED

For applications greater than 1/4" (6.4mm) in cross-section

CONTINUOUS

For applications less than 1/4" (6.4mm) in cross-section

WIDTH X THICKNESS		GRIT EDGE PREPARATION				
		GULLETED			CONTINUOUS	
IN	MM	MED	MED COARSE	COARSE	MED	COARSE
1/4 x .020	6.4 x 0.50				•	
3/8 x .025	9.5 x 0.64	•	•			
1/2 x .025	12.7 x 0.64	•	•		•	
3/4 x .032	19 x 0.80		•	•		
1 x .035	27 x 0.90		•	•	•	•
1-1/4 x .042	34 x 1.07			•		



APPLICATION

- Case Hardened Materials
- Other:
 - Fiberglass,
 - Steel Belted Radial Tires,
 - Composites

