



GEN-TECH™
Set-Style Carbide
Tipped Band Saw
Blade For General
Purpose Cutting





**A WORLD LEADER IN CARBIDE
BAND SAW TECHNOLOGY
INTRODUCES**

GEN-TECH™

**Set-Style Carbide Tipped Band Saw Blade
For General Purpose Cutting**

AFFORDABLE PRICE POINT

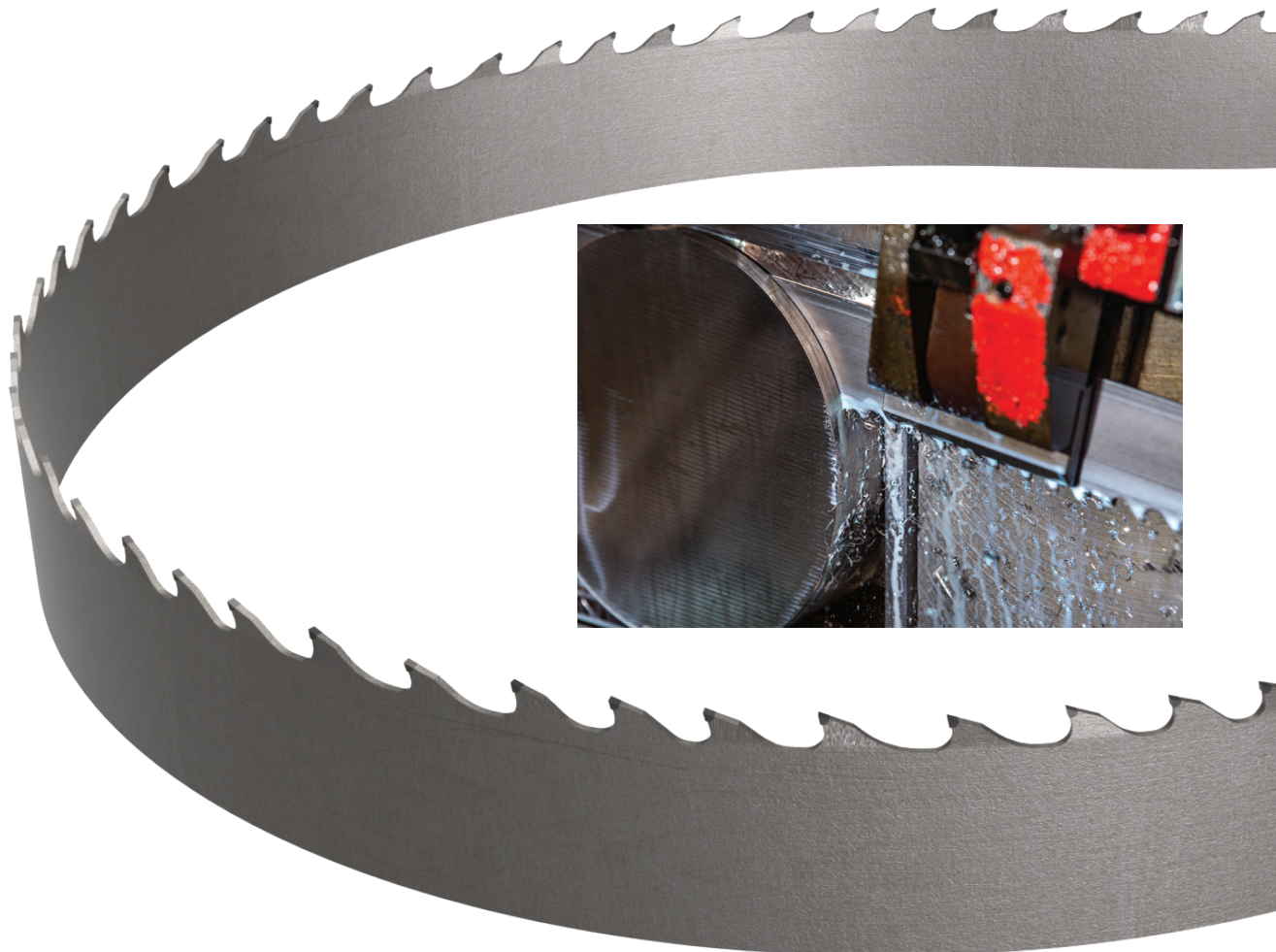
Low cost per cut

VERSATILE, EASY TO USE

Versatile, set-style tooth design for use on wide range of materials and saws

LONG BLADE LIFE

Honex™ Technology limits chipping enabling long blade life and productivity



WIDTH X THICKNESS		TPI			
INCH	MM	0.9/1.1	1.4/2.0	2	2/3
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	●	●		



WAVE TECH™
Back edge blade enhancement improves cutting efficiency and speed by breaking through work hardening layers

APPLICATION

- | | |
|----------------|---------------------|
| Carbon Steels | Stainless Steels |
| Bearing Steels | Titanium Alloys |
| Mold Steels | Nickel-based Alloys |
| Alloy Steels | |
| Tool Steels | |

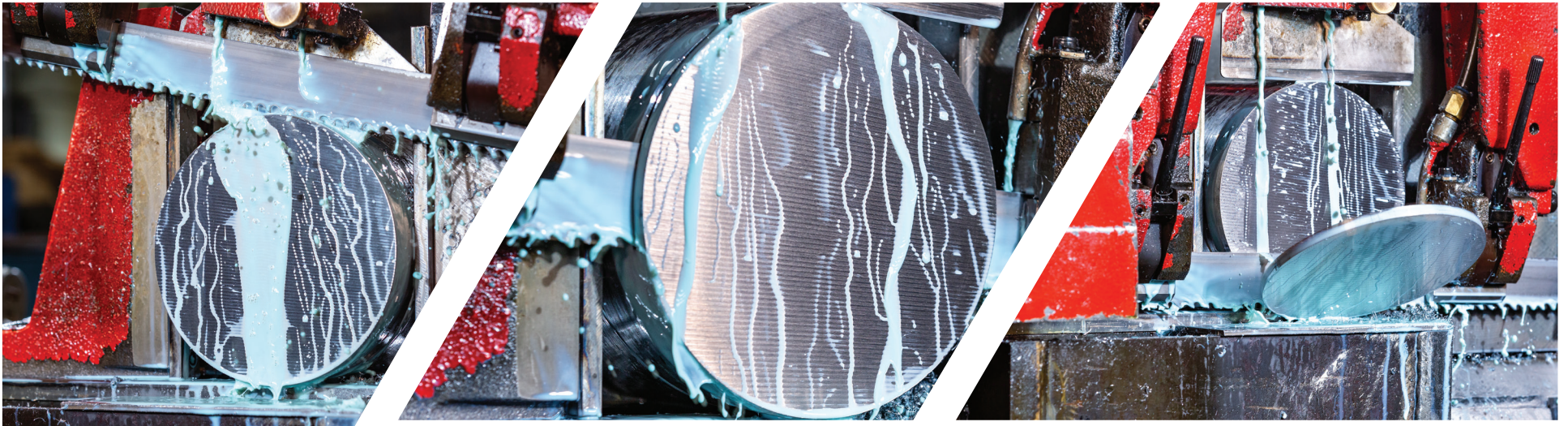


VERSATILE

CUTS ALL TYPES OF METALS

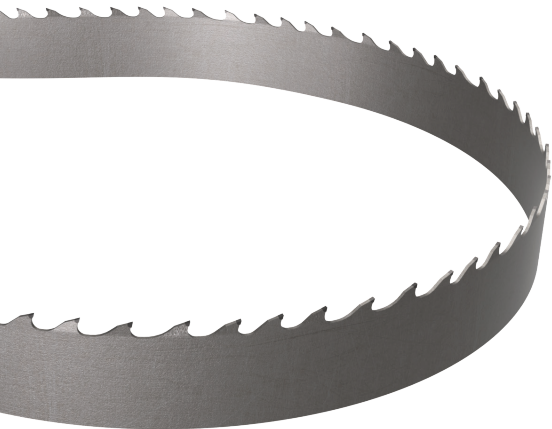
ABILITY TO CUT ALL MATERIAL SHAPES AND SIZES

CAN BE UTILIZED ON ALL BAND SAW MODELS



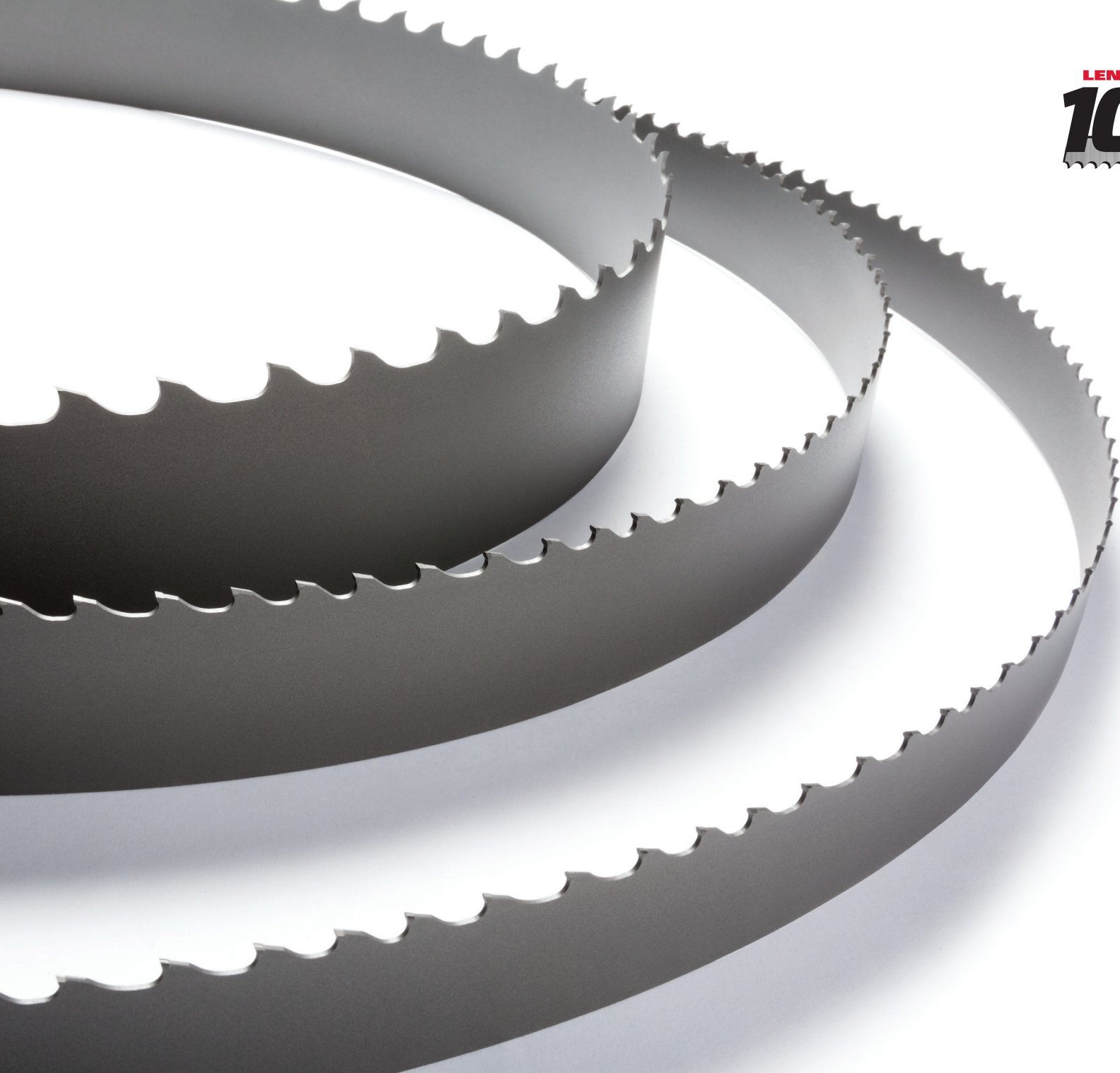
HELPS PREVENT PINCHING

Standard wide kerf set pattern helps prevent pinching in high stress, hard to cut materials



CARBIDE TOOTH SELECTION

		WIDTH OR DIAMETER OF CUT													
INCHES		1	2	3	4	5	6	7	8	10	11	14	16	18	20+
MM		25	50	75	100	125	150	175	200	250	275	350	400	450	500+
										0.9/1.1					
										1.4/2.0					
					2										
					2/3										



LENOX
100 YEARS
BANDSAW BLADES

LENOX 

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