

QXP™

Long Blade Life At High Cutting Rates

LONG LIFE. FAST CUTTING

Solids of mild to moderate machinability

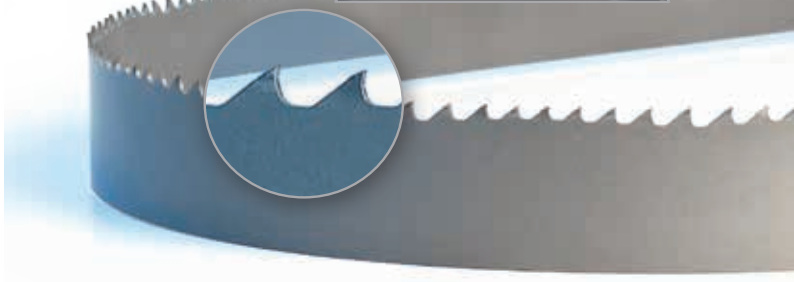
Proprietary backing steel preparation provides increased fatigue life

PENETRATES WITH LESS FEED FORCE

Extreme positive rake tooth form

INCREASED CUTTING RATES

Deep gullet design



WIDTH X THICKNESS		TPI					
IN	MM	1.0/1.3	1.5/2.0	2/3	3/4	4/6	5/8
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 .063	54 x 1.60	♦	♦	♦	♦	♦	
2-5/8 x .063	67 x 1.60	♦	♦	♦			
3 x .063	80 x 1.60	♦					

♦ LENOX LXP[®] spec



APPLICATION

Aluminum/
Non-Ferrous
Carbon Steels
Alloy Steels

Bearing Steels
Mold Steels
Stainless Steels
Tool Steels



CLASSIC PRO™

The Ultimate Multi-Purpose Blade for Production Cutting

EXCEPTIONAL BLADE LIFE

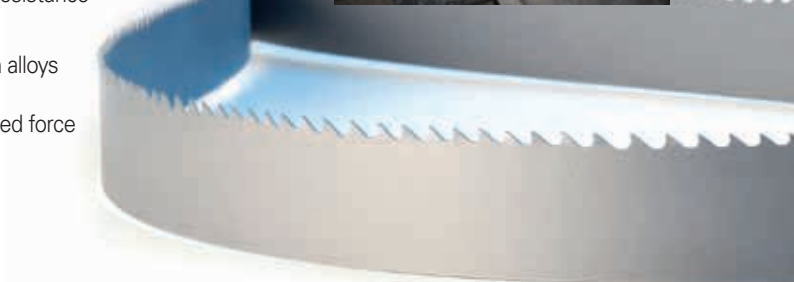
Proprietary backing steel preparation increases fatigue life
Robust M42 high speed steel edge provides superior heat and wear resistance

EXTREMELY VERSATILE

Cuts a wide range of metals from low carbon steels to higher strength alloys
Advanced design enables production cutting of solids and structurals
Positive rake angle improves tooth penetration on saws with limited feed force

CONSISTENT PERFORMANCE CUT AFTER CUT

Unique tooth geometry and set minimizes noise and vibration from the first cut



WIDTH X THICKNESS		TPI				
IN	MM	1.4/2.0	2/3	3/4	4/6	5/8
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	♦	♦†	♦†		

† = Extra heavy set available to prevent blade pinching



APPLICATION

Carbon steels
Light alloy steels
Mold steels
Tool steels
Stainless steels

