



LENOX® ALLOYWOLF™ QXP™ BI-METAL BANDSAW BLADES

LONG BLADE LIFE AT HIGH CUTTING RATES

Utilizes Edge Wire Designed for Long Blade Life

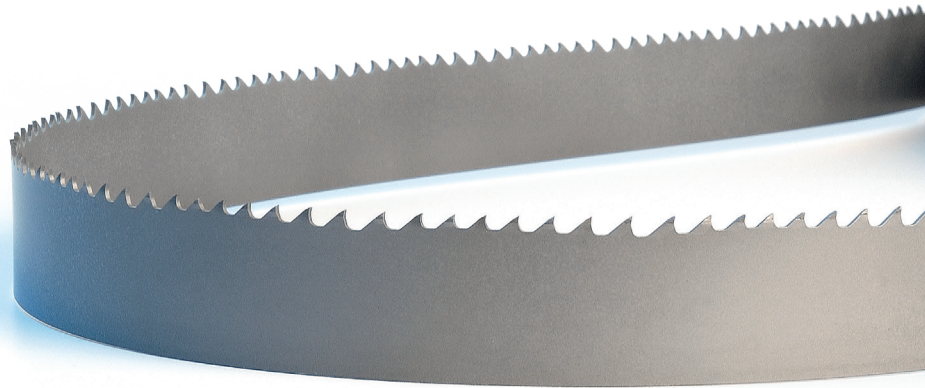
A powdered edge wire designed for wear resistance

Fast Cutting Rates on a Wide Range of Materials

Positive tooth form and deep gullets enable fast cutting rates across a wide range of materials

Consistent Cuts

Advanced processing methods provide consistent, straight cuts



Wave Tech is a blade enhancement for cutting work hardening metals. This process can be applied to blades based on user request.



WIDTH X THICKNESS	TPI						
	IN.	1.0/1.3	1.5/2.0	2/3	3/4	4/6	5/8
3/4 x .035						X	
1 x .035					X	X	X
1-1/4 x .042				X	X	X	X
1-1/2 x .050				X	X	X	X
2 x .063			X	X	X	X	
2-5/8 x .063	X	X	X	X	X		
3 x .063	X	X					

MATERIALS

PRIMARY

ALLOY STEELS
BEARING STEELS
CARBON STEELS



SECONDARY

ALUMINUM / NON-FERROUS
STAINLESS STEELS
STRUCTURAL STEELS
TITANIUM





LENOX® ALLOYWOLF™ ARMOR QXP™ BANDSAW BLADES

ALUMINUM TITANIUM NITRIDE COATING PROVIDES LONG LIFE

Cutting Rates Maximize Productivity

Coating helps to provide protection on the blade from high heat created during cutting

Fast Cutting Rates on a Wide Range of Materials

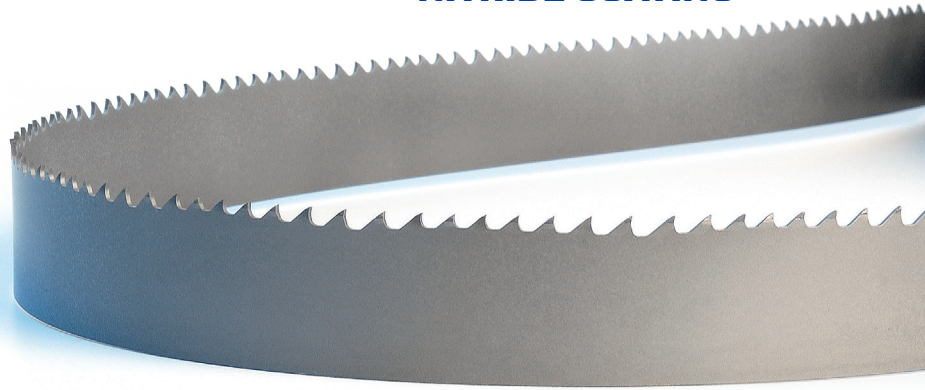
Positive tooth form and deep gullets enable fast cutting rates across a wide range of materials

Consistent Cuts

Advanced processing methods provide consistent, straight cuts

INCREASED CUTTING RATES
Maximize Productivity

CUT FAST
WITH AN ADVANCED ALUMINUM TITANIUM NITRIDE COATING



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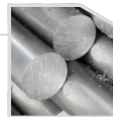


WIDTH X THICKNESS	TPI			
	1.0/1.3	1.5/2.0	2/3	3/4
1-1/2 x .050			X	X
2 x .063			X	X
2-5/8 x .063	X	X		

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