



WOODMASTER





WOODMASTER® C

Carbon Steel Blades For Reliable Performance In General Purpose Applications

DELIVERS STRAIGHT CUTS AT HIGH BAND SPEEDS

Engineered for demanding saw mill and resaw applications

BLADES LAST LONGER AND WEAR EVENLY

One piece carbon steel construction with induction hardened tooth tips

FASTER CUTTING AND INCREASED PRODUCTIVITY

Improved beam strength for high feed rates



SPECIFICATIONS

WIDTH x THICKNESS		KERF MM	TOOTH SPACING MM	12.7	19	22	27
INCHES	MM			TPI	2	1.3	1.1
1 x .035	27 x 0.90	1.8		◆	◆		
1 x .035	27 x 0.90	1.8		◆	◆		
1-1/4 x .035	34 x 0.90	2.0			◆	◆	◆
1-1/4 x .042	34 x 1.07	2.1		◆	◆	◆	◆
1-1/2 x .042	41 x 1.07	2.1			◆	◆	◆
2 x .035	51 x 0.90	2.2			◆		◆
2 x .045	54 x 1.1	2.3			◆	◆	◆

◆ = special order on request



WOODMASTER® B

Precision Engineered Bi-Metal Blades

CUTS FASTER AND LONGER THAN ONE-PIECE CARBON STEEL BLADES

Two-piece steel construction provides excellent blade life

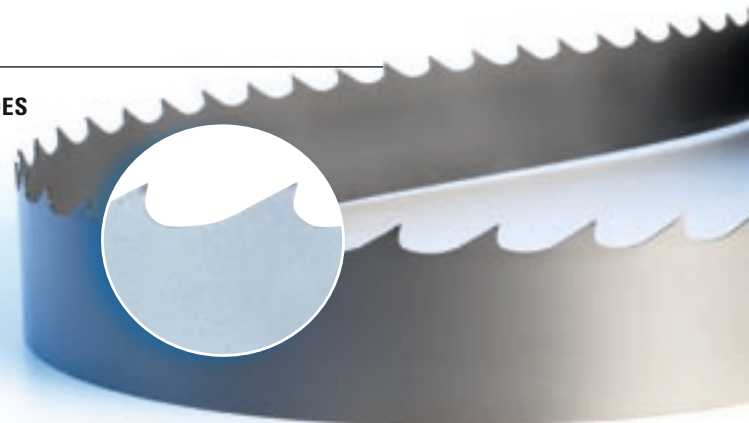
INCREASED HEAT AND WEAR RESISTANCE

Cobalt rich, high-speed steel tooth tips

INCREASED BEAM STRENGTH FOR LONGER FATIGUE LIFE

Durable spring steel backing material

DELIVERS CONSISTENT, RELIABLE PERFORMANCE



SPECIFICATIONS

TOOTH FORM WIDTH x THICKNESS		KERF MM	TOOTH SPACING MM	12.7	19	22	27	34	VARI- TOOTH® 1.0/1.3
INCHES	MM			TPI	2	1.3	1.1	1	
1 x .035	27 x 0.90	1.8		◆	◆				
1-1/4 x .035	34 x 0.90	1.8			◆	◆	◆		
1-1/4 x .042	34 x 1.07	2.0			◆	◆	◆		
1-1/2 x .050	41 x 1.27	2.3				◆			
2 x .042	54 x 1.07	2.1					◆		
2 x .050	54 x 1.27	2.2						◆	
2 x .050	54 x 1.27	2.3						◆	
3 x .050	80 x 1.27	2.5						◆	



WOODMASTER® CT

Carbide Tipped Blades For Optimum Performance

SMOOTH, PRECISE FINISH

Precision ground carbide tooth tips deliver the straightest cuts

ENGINEERED FOR EXTENDED LIFE AND OPTIMAL SPEED

Effectively cuts exotic or difficult to machine wood

IDEAL FOR SPECIALTY WOOD APPLICATIONS

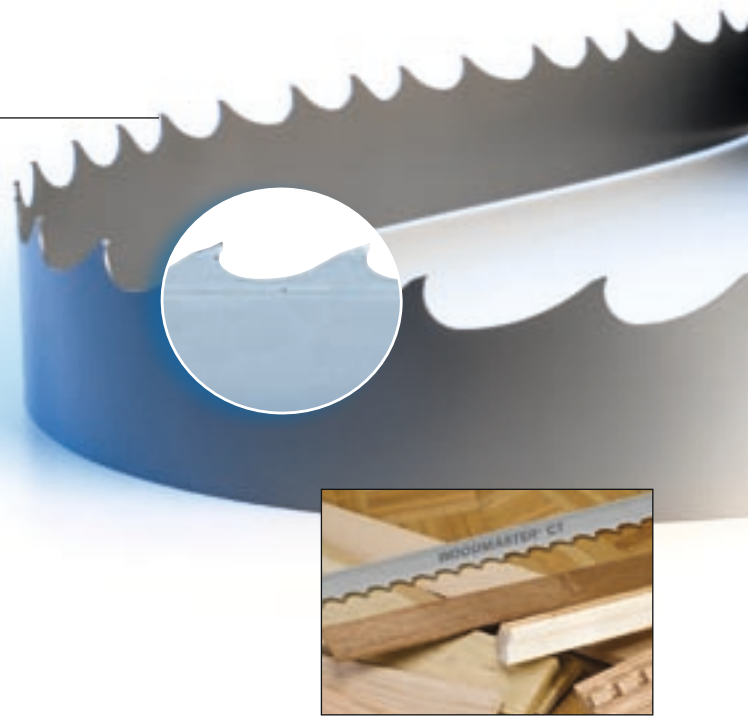
Designed to cut moulding, hardwood flooring, wood siding, paneling and other millwork applications

EXTREME CUTTING RATES. LONGER BLADE LIFE.

MAXIMUM PRODUCTIVITY.

SPECIFICATIONS

TOOTH FORM WIDTH x THICKNESS		KERF MM	TOOTH SPACING MM TPI	12.7	19	VARI- TOOTH®
INCHES	MM			2	1.3	.7/1
1 x .035	27 x 0.90	1.3	◆	◆		
2 x .035	54 x 0.90	1.3		◆	◆	
2 x .042	54 x 1.07	1.8			◆	



CHIPSWEEEP®

Carbon Steel Blades With Proprietary Tooth Geometry

MINIMIZES DUST ON SAWN BOARDS

Unique tooth design reduces or eliminates secondary dedusting operations

CUTS STRAIGHTER AND LASTS LONGER AT HIGHER FEED RATES

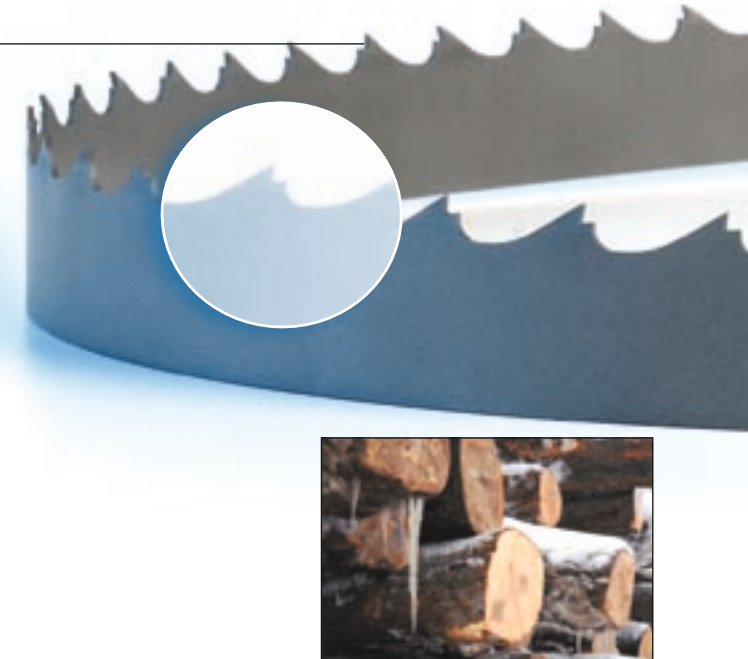
Exceptional results in frozen wood

EXTREMELY VERSATILE

Used to cut cants, dry boards, soft and hard woods

SPECIFICATIONS

WIDTH x THICKNESS		KERF MM	TOOTH SPACING MM TPI	19
INCHES	MM			1.3
1 x .035	27 x 0.90	1.8	◆	
1-1/4 x .042	34 x 1.07	2.1	◆	



PALLETMASTER® C

Low Cost, Carbon Pallet Dismantling Blade

VARI-TOOTH® DESIGN IMPROVES BLADE LIFE AND REDUCES VIBRATION

Cuts are straighter and require less force

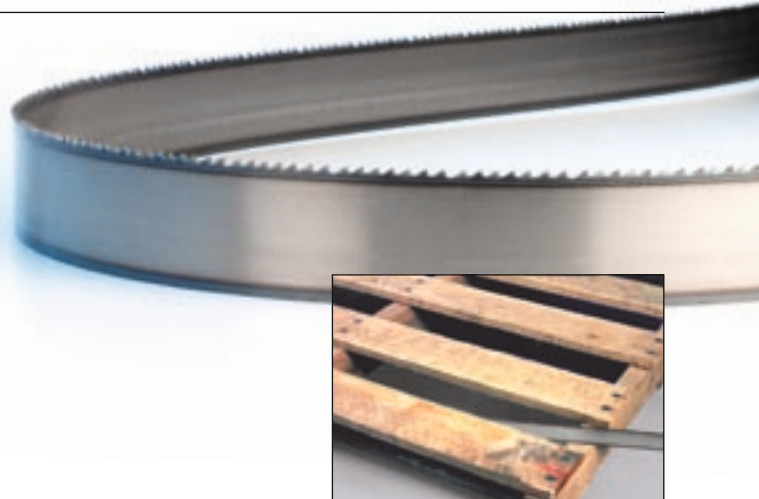
ONE PIECE STEEL CONSTRUCTION CUTS THROUGH NAILS

Excellent fatigue life and extreme durability

HARDENED TOOTH TIPS SURVIVE AGGRESSIVE APPLICATIONS

SPECIFICATIONS

TOOTH FORM WIDTH x THICKNESS		VARI-TOOTH® TPI
INCHES	MM	5/8
1-1/4 x .042	34 x 1.07	◆



PALLETMASTER® B

High-Performance, Bi-Metal Pallet Dismantling Blade

BI-METAL CONSTRUCTION DELIVERS BETTER WEAR AND HIGHER HEAT RESISTANCE

Significantly outperforms traditional carbon steel blades

VARI-TOOTH® DESIGN EXTENDS BLADE LIFE AND REDUCES VIBRATION

Longer life against hardened nails and screws

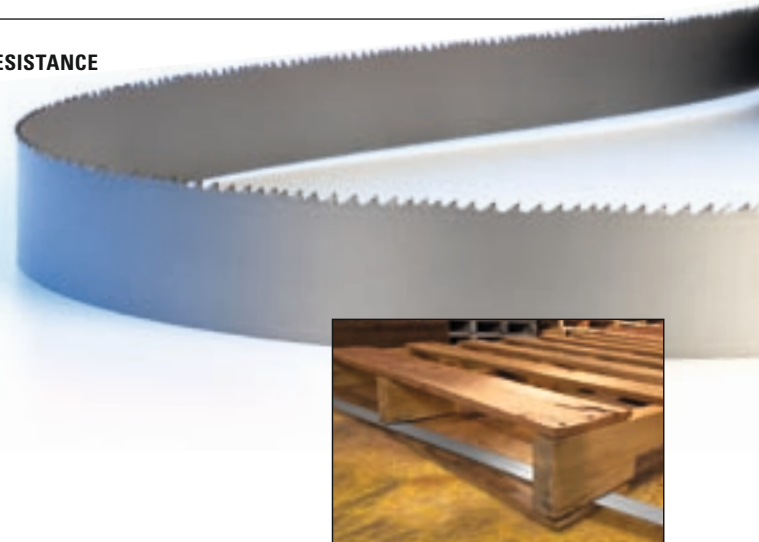
FEWER BLADE CHANGES, HIGHER PRODUCTIVITY

Dismantle more pallets in less time to maximize efficiencies

SPECIFICATIONS

TOOTH FORM WIDTH x THICKNESS		VARI-TOOTH® TPI
INCHES	MM	5/8
1-1/4 x .042	34 x 1.07	◆

◆ = special order on request



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