



Wood Mill Band Saw Blades

Characteristics:

- ◆ Hardened Teeth =FB
- ◆ Hardened Teeth & Back =HB
- ◆ Designed for High Speed
- ◆ High Alloy Carbon Steel

Applications:

- ◆ Portable & Stationary Wood Mills
- ◆ Single & Multi-Head Resaws
- ◆ Hardwood, Softwood

HIGH CARBON STEEL - CUTTING EDGE HARDENED						
Width + Thickness	TEETH PER INCH					
	FLEXBACK - HOOK= H (10°angle)			HARDBACK - HOOK= H (10°)		
Inches	1	1.14(7/8")	1.3(3/4")	2	1	1.14(7/8") 1.3(3/4")
1" X .035			■	▼		■ ▼
1" X .042			■	■		
1 1/4" X .035		■	■	■		■
1 1/4" X .042	■	■	▼			■
1 1/2" X .045		■				
2" X .035		■	■			
2" X .042		■				
Silver Tip Long life, Alloy Steel (Fatigue Resistant)						
Inches	FLEXBACK - HOOK= H (10°angle)			HARDBACK - HOOK= H (10°)		
1 1/4" X .042	■	■	■	■	■	■

▼ Indicates tooth pitches also available in **Heavy Set**.

Pallet Band Saw Blades

Characteristics:

- ◆ Cuts pallet Nails & Staples

Applications:

- ◆ Pallet Dismantling Machines

PALLET DISMANTLING BLADES		
WIDTH + (THICKNESS)	TEETH PER INCH	
	Matrix II Bi-Metal	M42 Bi-Metal
Inches	5/8	5/8
1 1/4" x .042	■	■

To place you order, tell us:

<u>Quantity</u>	<u>Blade Material</u>	<u>Blade Length</u>	<u>Blade Width (Thickness)</u>	<u>Teeth Per Inch</u>
10	Flexback	12' 2" (146")	1 1/4" (.042)	1.14 Hook