

Wood Cutting Band Saw Blades

Characteristics:

- ◆ Fatigue Resistant Even At High Speed
- ◆ One Piece Construction
- ◆ Low Cost-Per-Blade/Low Cost-Per-Cut

Applications:

- ◆ Wood
- ◆ Plastic
- ◆ Cork

CARBON FLEXBACK - CUTTING EDGE HARDENED											
<i>WIDTH + (THICKNESS)</i>		<i>TEETH PER INCH</i>									
		HOOK = H (10° Angle)				Regular = R (0° Angle)					
mm	Inches	2	3	4	6	8	10	14	18	24	32
3 x 0,65	1/8" x .025							■	■		
5 x 0,65	3/16" x .025			*			■	■	■	■	
6 x 0,65	1/4" x .025			■	■	■	■	■	■	■	●
10 x 0,65	3/8" x .025		■	■	■	■	■	■	■	■	
13 x 0,65	1/2" x .025		■	▼	■	■	■	■	■	■	●
20 x 0,80	3/4" x .032	■	▼	■	■	■	■	■	■		
25 x 0,90	1" x .035	■	■	■	■	■	■	■			

▼ Indicates tooth pitches also available in **Heavy Set**. ● Indicates **Wavy Set** * Indicates tooth is **Skip**

Carbon Furniture Production Band Saw

Characteristics:

- ◆ Aggressive Tooth Design - Cuts Faster
- ◆ Thick Blade Is Stiffer For More Blade Control
- ◆ Low Cost-Per-Blade/Low Cost-Per-Cut

Applications:

- ◆ Wood
- ◆ Chip Board
- ◆ Plywood
- ◆ Cardboard



CARBON FURNITURE BLADES (ETS)				
<i>WIDTH + (THICKNESS)</i>		<i>TEETH PER INCH</i>		
		HOOK ETS (10° Angle) Every Tooth Set L,R,L,R		
mm	Inches	3	4	6
6 x 0,65	1/4" x .025		■	■
6 x 0,80	1/4" x .032		■	
10 x 0,65	3/8" x .025	■		
10 x 0,80	3/8" x .032	■	■	
13 x 0,65	1/2" x .025	■	■	
13 x 0,80	1/2" x .032	■	■	