



Carbon Band Saw Blades,
For Special Uses

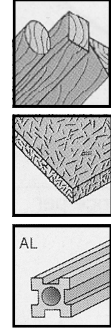
General Purpose Band Saw Blades

Characteristics:

- ◆ Low Initial Cost
- ◆ Cuts A Variety Of Materials
- ◆ Higher Cost Per Cut
- ◆ Bi-Metal Recommended For Continuous Ferrous Cutting

Applications:

- ◆ Aluminum, Brass, Bronze (Non-Ferrous Materials)
- ◆ Plastic
- ◆ Low Alloy, Ferrous Metals
- ◆ Wood, Wood Composites



CARBON FLEXBACK - CUTTING EDGE HARDENED								
WIDTH + (THICKNESS)		TEETH PER INCH						
TOOTH TYPE		R= Regular (0° Angle)						
mm	Inches	6	8	10	14	18	24	32
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	■	■	■	■	■	■	

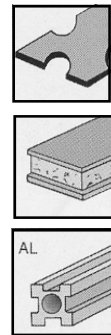
Hardback Carbon Band Saw Blades

Characteristics:

- ◆ Both Teeth & Back Hardened
- ◆ Cuts A Variety Of Materials
- ◆ Straighter Cuts
- ◆ Accepts heavier Feed Pressure

Applications:

- ◆ Aluminum, Brass, Bronze (Non-Ferrous Materials)
- ◆ Plastic
- ◆ Low Alloy, Ferrous Metals
- ◆ Wood, Wood Composites



CARBON HARDBACK - BACK & CUTTING EDGE HARDENED											
WIDTH + (THICKNESS)		TEETH PER INCH									
TOOTH TYPE		HOOK (8° Angle)			Skip (8 Angle)		R= Regular (0° Angle)				
mm	Inches	2	3	4	3	4	6	8	10	14	18
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		■	■	■	■	■	■	■	■	■

◆ = Heavy Set Hardback for High Production Saws

To place you order, tell us:

Quantity Blade Material Blade Length Blade Width (Thickness) Teeth Per Inch
 10 Carbon Flexback 13' 6" (162") 3/4" (.032) 8

