

NEO-TYPE®

Hard Back Carbon Steel Blade

STRAIGHTER, EASIER CUT

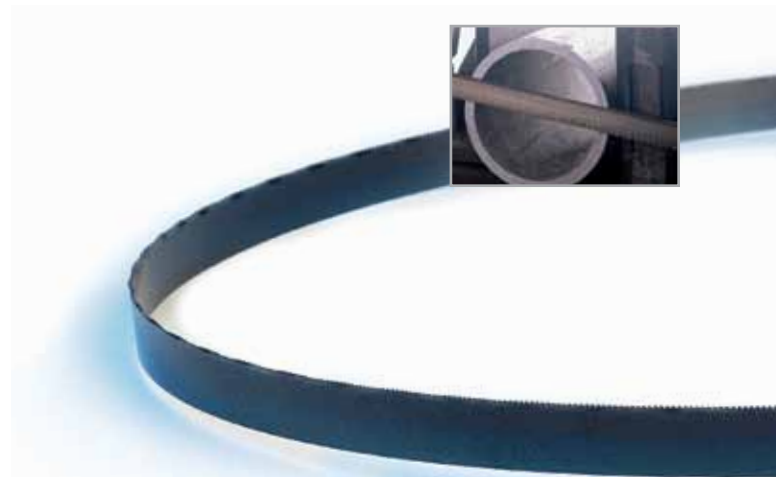
The body of this blade is heat treated for extra stability while cutting

Recommended for use at band speeds less than 4,000 feet (1,200 meters) per minute

DESIGNED FOR USE ON VERTICAL CONTOUR SAWS AND SMALL CUT-OFF SAWS

Perfect for utility cutting of a wide variety of materials

WIDTH X THICKNESS		TOOTH FORM								
		STANDARD						HOOK		
		RAKER SET TPI			WAVY TPI			RAKER SET TPI		
IN	MM	6	8	10	14	18	24	3	4	6
1/4 x .025	6.4 x 0.64		◆	◆	◆	◆			◆	◆
3/8 x .025	9.5 x 0.64		◆	◆	◆	◆			◆	◆
1/2 x .025	12.7 x 0.64	◆	◆	◆	◆	◆	◆			◆
5/8 x .032	16 x 0.80			◆	◆					
3/4 x .035	19 x 0.90	◆	◆	◆	◆	◆		◆	◆	
1 x .035	25.4 x 0.90	◆	◆	◆	◆			◆		



APPLICATION

Aluminum	Carbon
Brass	Graphite
Bronze	Plastics
Copper	Mild Steels
Fiberglass	

FLEX BACK

Carbon Steel Blade

EXCELLENT FATIGUE LIFE

Designed to cut a wide variety of materials

Flexible carbon steel is very durable even at high band speeds—up to 15,000 feet (4,500 meters) per minute

DESIGNED FOR USE ON VERTICAL CONTOUR SAWS

Perfect for utility cutting of a wide variety of materials

WIDTH X THICKNESS		TOOTH FORM										
		STANDARD			HOOK				SKIP			
		RAKER SET TPI			RAKER SET TPI				ALT TPI	RAKER SET TPI		
IN	MM	6	10	14	2	3	4	6	2	4	6	
1/4 x .025	6.4 x 0.64		◆	◆				◆	◆		◆	◆
3/8 x .025	9.5 x 0.64		◆	◆			◆	◆	◆			
1/2 x .025	12.7 x 0.64	◆	◆	◆			◆	◆	◆			
3/4 x .032	19 x 0.80					◆	◆	◆	◆			
1 x .035	25.4 x 0.90					◆	◆					
2 x .035	50.8 x 0.90											◆



APPLICATION

Aluminum	Carbon
Brass	Graphite
Bronze	Plastics
Copper	Wood
Fiberglass	