



FOR ALL YOUR SAWING NEEDS!

Welcome to DoALL

It started with the metal cutting band saw, invented by our founder Mr. Leighton A. Wilkie in 1933. He was the first to produce all three vital elements for band sawing: sawing machines, band saw blades and cutting fluids.

DoALL invented the Bi-Metal band saw blade and released many improvements over the years. Today we are still the trendsetter in band saw blade technology. We have production facilities in the USA; Canada as well as in Europe.

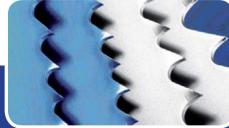
ISO 9001:2008 quality certification

DoALL is committed to provide you, our customer, with the best products and services available. This ambition resulted in the ISO 9001:2008 certification of our quality system.



At your service!

The European Distribution Center is located strategically in Dordrecht, The Netherlands. Our sawing products are distributed throughout Europe including the Russian Federation and the Middle East. Our factory trained local distributors operate their own welding centers to provide fast and local welding service and offer technical assistance.



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Circular Blades - Throw away blade

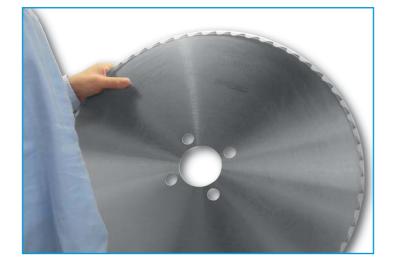
These circular saw blades are equipped with CERMET teeth for fast cutting and extreme long service life. The blades are designed to work with small kerf resulting in lower energy consumption and low material loss.

This circular saw blade never needs re-sharpening or repairing. After its long life this circular saw blade is disposed as scrap. CERMET teeth offer almost double blade life compared to standard teeth and can be used for all metals including aluminum and stainless steel.

	Diameter mm	Kerf mm	Body mm	Bore mm	Teeth
l	250	2.0	1.70	32	54
1			1.75		60
		<			72
l					80
					100
1	285	2.0	1.70	32	60
l			1.75	40	72
į					80
l					100
					120
j	315	2.3	2.00	32	54
l					60
j					72
l					80
					100
1	360	2.6	2.25	40	60
			2.30	50	72
					80
					100
			과연성된		120
	420	2.7	2.25	40	60
	425		2.30	50	72
			가슴곰글물		80
			$1, 10 \le j$		100
ß					120
ġ	460	2.7	2.25	40	50
		1336 A.U.	2.30	50	60
					72
		16 C - 3	289 - 1		80
			39 A		100
2					120
					150
	580	3.2	2.50	80	60
					80
					100
	630	3.2	2.50	80	60
					80
					100

BENEFITS

- No expensive re-grinding operation
 Reduced energy loss
- Fast cutting
- Low material loss



	Diameter mm	Teeth	10	20	30	40	50	60	7(
		54							
		60							
	250	72							
		80							
		100							
		60							
		72							
	285	80							
		100							
		120							
		54							
		60							
	315	72							
		80							
		100							
		60							
		72							
	360	80							
		100							
		120							
		60							
	420	72							
	425	80							
		100							
		120							
		50							
	460	60							
		72							
		80							
		100							
		120							
		60							
	580	80							
		100							
		60							
		80							
		100							

