

Circular Cold Saw Blade Price List, Tin Coated

Diameter x Thickness		
Inches	Millimeters	Price
10" x .062	250 x 1.6	\$89.00
10" x .080	250 x 2.0	\$95.00
10" x .100	250 x 2.5	\$103.00
11" x .062	275 x 1.6	\$99.00
11" x .080	275 x 2.0	\$105.00
11" x .100	275 x 2.5	\$109.00
12" x .080	300 x 2.0	\$132.00
12" x .100	300 x 2.5	\$139.00
12" x .120	300 x 3.0	\$143.00
12 ½" x .080	315 x 2.0	\$149.00
12 ½" x .100	315 x 2.5	\$162.00
12 ½" x .120	315 x 3.0	\$169.00

Diameter x Thickness		
Inches	Millimeters	Price
13" x .100	325 x 2.5	\$175.00
13" x .120	325 x 3.0	\$187.00
14" x .100	350 x 2.5	\$197.00
14" x .120	350 x 3.0	\$209.00
15" x .100	375 x 2.5	\$232.00
15" x .120	375 x 3.0	\$253.00
16" x .100	400 x 2.5	\$275.00
16" x .120	400 x 3.0	\$297.00
18" x .120	450 x 3.0	\$330.00

We also supply carbide tipped saw blades for high-speed saw application.
Please call us for more details.

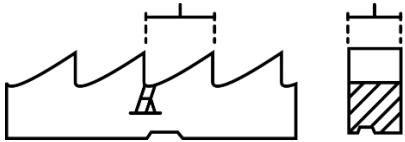
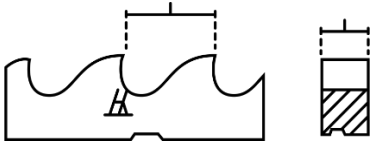
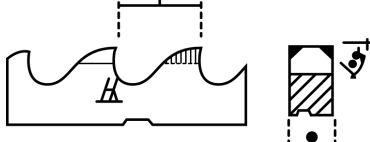
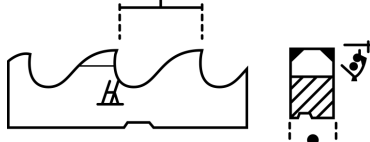
Blade Services

Blade Size (Inches)	9"	10"	11"	12"	13"	14"	15"	16"
Re-Sharpen (For normal wear)	\$15.00	\$16.50	\$18.00	\$19.50	\$21.00	\$22.50	\$24.00	\$26.50
Re-Tooth¹ (Broken at gullet line)	\$25.00	\$27.50	\$30.50	\$32.50	\$35.00	\$37.50	\$40.00	\$42.50

¹ Cutting down blade required when any teeth are broken off. Service includes grounding out old teeth, forming new teeth and totally re-sharpening saw blade.

Local customers may drop off and pick up using our will call service at our factory. Non-local customers can send us blades for servicing through the mail. We have a 2-day turnaround time and use UPS for all of our shipments unless the customer requests a different carrier.

TEETH STYLE AVAILABLE FOR ALL METAL MATERIAL CUTTING

Style A Straight Back	Style B Round Back Square Top	Style BW Round Back Alternate Top Bevel	Style C High-Low Round Back Triple Chip
			
For most aluminum extrusions	For copper, brass, or aluminum tubing	For thin-walled steel and non-ferrous tubing	For solid sections of ferrous or non-ferrous metal

NUMBER OF TEETH AVAILABLE FOR DIFFERENT SIZE MATERIAL CUTTING

8" (200mm)	9" (225mm)	10" (250mm)	11" (275mm)	12" (300mm)	13" (325mm)	14" (350mm)	Tube Wall Thickness	Solids
200	220	220	240	240	280	280	Less than .08" (< 2.0mm)	to ¼" (6mm)
160	180	180	220	220	240	240	.05" - .10" (1.5mm-2.5mm)	to ½" (12mm)
120	140	140	180	180	200	200	.08" - .14" (2.0mm-3.5mm)	to ¾" (19mm)
100	120	120	140	140	160	160	.12" - .20" (3.0mm-5.0mm)	to 1" (25mm)
80	100	100	120	120	120	120	.18" - .40" (4.5mm-10mm)	to 1 ½" (38mm)
	80	80	80	80	100	100	More than .30" (> 8.0mm)	to 2" (51mm)
		60	60	60	80	80		ABOVE

(The above number of teeth are suitable for hand-operated machines only. Down one grade to coarse teeth for automatic machines)