

Edge of Arlington Saw & Tool, Inc.

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Amana Tool Non-Ferrous Metal Saw Blades

Thank you for shopping with us! Ideal for cutting aluminum and non-ferrous metal bars such as copper, brass, bronze, and lead. It is also good for cutting extrusions and profiles. The negative hook angle (-6°), triple-chip grind, and thick plate combine to produce a superior finish. The blade can also be used to cut other "difficult" materials such as plastic, PVC tubing, fiberglass, and ACM such as Alucobond®, Dibond®, and Durabond. Use a coolant or blade wax and clamp down the workpiece when cutting non-ferrous metals.

Warning: Never attempt to cut ferrous metals (steel, iron, etc.) with these saw blades! Note: P.H. denotes pin-hole configuration, if applicable. Example: 2/10/60 = 2 @ 10mm dia on 60mm circle.

Item #	Manufacturer	Bore	Diameter	Grind	Hook Angle	Kerf	Pinholes	Plate	Teeth	Material	Price
584801	Amana Tool	5/8 in	8 in (200 mm)	TCG	6 deg negative hook	0.11	--	.087 in	48	For Thick Aluminum (over 0.25 in)	\$
510601	Amana Tool	5/8 in	10 in (250 mm)	TCG	6 deg negative hook	0.126	--	.102 in	60	For Thick Aluminum (over 0.25 in)	\$134.54
510601-30	Amana Tool	30 mm	10 in (250 mm)	TCG	6 deg negative hook	0.126	2/7/42 & 2/10/60	.102 in	60	For Thick Aluminum (over 0.25 in)	\$134.54
512721	Amana Tool	1 in	12 in (300 mm)	TCG	6 deg negative hook	0.126	--	.102 in	72	For Thick Aluminum (over 0.25 in)	\$137.90
512721-30	Amana Tool	30 mm	12 in (300 mm)	TCG	6 deg negative hook	0.126	2/7/42 & 2/10/60	.102 in	72	For Thick Aluminum (over 0.25 in)	\$137.90

514841	Amana Tool	1 in	14 in (350 mm)	TCG	6 deg negative hook	0.126	--	.102 in	84	For Thick Aluminum (over 0.25 in)	\$186.13
516961	Amana Tool	1 in	16 in (400 mm)	TCG	6 deg negative hook	0.15	--	.126 in	96	For Thick Aluminum (over 0.25 in)	\$273.75
518108	Amana Tool	1 in	18 in (450 mm)	TCG	6 deg negative hook	0.157	--	.134 in	108	For Thick Aluminum (over 0.25 in)	\$259.46
575601	Amana Tool	5/8 in	7 in (180 mm)	TCG	6 deg negative hook	0.11	--	.087 in	58	For Thin Material (under 0.25 in)	\$126.51
586401	Amana Tool	5/8 in	8 in (200 mm)	TCG	6 deg negative hook	0.11	--	.087 in	64	For Thin Material (under 0.25 in)	\$153.74
510801-30	Amana Tool	30 mm	10 in (250 mm)	TCG	6 deg negative hook	0.126	2/7/42 & 2/10/60	.102 in	80	For Thin Material (under 0.25 in)	\$142.27
510801C	Amana Tool	5/8 in	10 in (250 mm)	TCG	6 deg negative hook	0.126	---	.102 in	80	For Thin Material (under 0.25 in)	\$148.62
510801	Amana Tool	5/8 in	10 in (250 mm)	TCG	6 deg negative hook	0.126	---	.102 in	80	For Thin Material (under 0.25 in)	\$142.27
510101	Amana Tool	5/8 in	10 in (250 mm)	TCG	6 deg negative hook	0.126	---	.102 in	100	For Thin Material (under 0.25 in)	\$164.21
512961	Amana Tool	1 in	12 in (300 mm)	TCG	6 deg negative hook	0.126	---	.102 in	96	For Thin Material (under 0.25 in)	\$122.50
512961-30	Amana Tool	30 mm	12 in (300 mm)	TCG	6 deg negative hook	0.126	2/7/42 & 2/10/60	.102 in	96	For Thin Material (under 0.25 in)	\$144.11
514101-5/8HD	Amana Tool	5/8 in	14 in (350 mm)	TCG	6 deg negative hook	0.146	--	.118 in	100	For Thin Material (under 0.25 in)	\$288.27
514108	Amana Tool	1 in	14 in (350 mm)	TCG	6 deg negative hook	0.126	--	.102 in	108	For Thin Material (under 0.25 in)	\$182.59
514108-30	Amana Tool	30 mm	14 in (350 mm)	TCG	6 deg negative hook	0.126	2/7/42 & 2/10/60	.102 in	108	For Thin Material (under 0.25 in)	\$182.59
515101	Amana Tool	1 in	15 in (375 mm)	TCG	6 deg negative hook	0.12	--	.098 in	100	For Thin Material (under 0.25 in)	\$258.41

516121	Amana Tool	1 in	16 in (400 mm)	TCG	6 deg negative hook	0.15	--	.126 in	120	For Thin Material (under 0.25 in)	\$278.70
518121	Amana Tool	1 in	18 in (450 mm)	TCG	6 deg negative hook	0.15	--	.126 in	120	For Thin Material (under 0.25 in)	\$307.51
520121	Amana Tool	1 in	20 in (500 mm)	TCG	6 deg negative hook	0.174	--	.140 in	120	For Thin Material (under 0.25 in)	\$336.33
520121-30	Amana Tool	30 mm	20 in (500 mm)	TCG	6 deg negative hook	0.174	2/7/42 & 2/10/60	.156 in	120	For Thin Material (under 0.25 in)	\$336.33