

HCT

HILL COUNTRY TOOL

2019 PRICE LIST

Hill Country Tool

GJ1236M

1/8" TCG Z=36 H=20°

R0114008

Hill Country Tool

EB1202420A

1/2" 8.2/2.2 20mm ATB Z=24 H=10°

R0140019

Improved plate for better tool performance

Performance

Hill Country Tool
GV83

8" .260"/.180" F

Hill Country Tool

o

TCG Z=60 H=10°

R00109016

Hill Country Tool

RSLH10404

10" .126"/.087" 4 3/16" TCG Z=40 H=20°

R01320

BETTER BLADES - BETTER PRICES
EXCLUSIVELY FOR PROFESSIONAL SAW SHOPS

About Us

With the advancements in modern grinding machinery, there are more saw shops and saw blade manufacturers producing precisely-ground saw blades. The investment in quality machinery across the industry has narrowed the gap between competitors. At Hill Country Tool (HCT), we pride ourselves on starting with the very best manufacturing processed to produce the critically fundamental flat saw body. These well-tempered saw plates are among the flattest in the industry. Very flat saw plates are achievable thanks to our master technicians, who are armed with their experience in traditional heat-treating methods handed down for generations.

These are not the imprecisely mass-produced saw blades that you see at large hardware stores. Our blades are designed in America and proudly manufactured in controlled batches by our steel and carbide specialists in China. This fact, combined with our investments in modern computer-controlled grinding and heat treating machinery, allows HCT to offer a quality that differentiates us from our competition. We're proud we can provide you with quality saw blades that offer great value.

Ultimately, our investments and focus on precision distinguish HCT blades as a selling point to your customers. HCT's ability to consistently offer top-quality blades can give you an edge in the retail and industrial marketplace. Our high standards for our products make us a reliable choice.

Table of Contents

TYPE OF BLADE (Alphabetical)	BLADE CODE	PAGE
Chop & Radial Arm	CP	5
Combination	CR	5
Dado Sets	DA	8
Edge Banders	EB	7
General Purpose	GA, GT	3 - 4
Glue Joint	GJ	6
Groovers	GV	8
Melamine	LM	6
Mitre & Double Mitre	MD	6
Nail Biting / Pallet	NL	7
Non-Ferrous	NF	9 - 10
Panel Sizing – Main Saw	A, AM, AG, AH	2
Precision Trim	PT	7
Rip	RF, RS, RT	5
Scoring	AA, AG, AH, AM, AS	2
Thin Rim	D	7
Truss	TR	8
Carbide Insert Knives	XD	10

Terms & Conditions

SALES: Prices are subject to change. Orders are accepted based on prices that are in effect on the date of the order, unless otherwise stated.

SHIPPING: Shipping costs and a nominal handling charge will be added to all orders. All shipments are made from San Antonio, TX unless other arrangements are requested. Any claim must be made within 10 days of the invoice date.

RETURNS: Authorization must be obtained prior to the return of any item. Hill Country Tool will refund the purchase price of any unused, unmodified, and undamaged item in its original package, within 90 days of the invoice date. Any saw blade that has been rebored, reground, etched, or inscribed by the customer or at their request cannot be accepted for return.

WARRANTY: Hill Country Tool will replace any blade with defects in the materials or workmanship. Damage to saw blades due to customer misuse is not covered by this warranty. The warranty is void once a blade has been rebored, reground, or the Hill Country Tool logo is removed.

Panel Sizing – Main Saw

We pride ourselves in the heat treatment of our Panel Sizing Saws. Properly heat-treated plates make it possible to produce very flat blades. A flat blade vibrates a lot less and cuts better.

Diameter	Teeth	Grind	Kerf	Plate	Bore	Hook	List Price	Item ID	Machine
300mm	60T	TCG	4.4mm	3.2mm	80mm	15	152.00	AM3006080	SCM
320mm	72T	TCG	4.4mm	3.2mm	50mm	15	156.00	AG3207244	Giben
350mm	72T	TCG	4.4mm	3.2mm	1-1/4"	15	158.00	AM35072Q	SCM
350mm	72T	TCG	4.4mm	3.2mm	80mm	15	160.00	AM3507280	SCM
350mm	72T	TCG	4.4mm	3.2mm	30mm	15	178.00	A3507230	Schilling
380mm	72T	TCG	4.4mm	3.2mm	60mm	15	194.00	AH3807260	Holzma
430mm	72T	TCG	4.4mm	3.2mm	65mm	15	230.00	AS4307265	Selco
430mm	72T	TCG	4.8mm	3.5mm	75mm	15	236.00	AG430724875	Giben
450mm	72T	TCG	4.8mm	3.5mm	60mm	15	240.00	AH450726048	Holzma
470mm	72T	TCG	4.4mm	3.2mm	75mm	15	240.00	AG4707275	Giben
500mm	72T	TCG	4.8mm	3.5mm	60mm	15	280.00	AH5007248	Holzma
570mm	60T	TCG	5.8mm	4.2mm	60mm	15	358.00	AH570606058	Holzma
600mm	60T	TCG	5.8mm	4.2mm	60mm	15	414.00	AH600606058	Holzma

Scoring Saw

Diameter	Teeth	Grind	Kerf	Plate	Bore	Hook	List Price	Item ID	Machine
100mm	2 x 12T	5 deg top	2.8 - 3.6mm	2mm, Split	3/4"	12	92.00	AA100Q	SCM
100mm	2 x 12T	5 deg top	2.8 - 3.6mm	2mm, Split	22mm	12	92.00	AA10022	Altendorf
120mm	2 x 12T	5 deg top	2.8 - 3.6mm	2mm, Split	3/4"	12	92.00	AA120Q	SCM
120mm	2 x 12T	5 deg top	2.8 - 3.6mm	2mm, Split	20mm	12	92.00	AA12020	Altendorf
120mm	2 x 12T	5 deg top	2.8 - 3.6mm	2mm, Split	22mm	12	92.00	AA12022	Altendorf
150mm	24T	Conical	4.3 - 5.3mm	3.2mm	1-1/4"	8	116.00	AM15024Q	SCM
180mm	34T	Conical	4.7 - 5.7mm	3.6mm	45mm	8	120.00	AH180344547	Holzma
180mm	34T	Conical	5.7 - 6.7mm	3.2mm	45mm	8	130.00	AH180344557	Holzma
180mm	36T	Conical	4.3 - 5.3mm	3.2mm	50mm	8	140.00	AG1803643	Giben
200mm	34T	Conical	4.3 - 5.3mm	3.2mm	65mm	8	120.00	AS2003465	Selco
200mm	34T	Conical	4.7 - 5.7mm	3.6mm	45mm	8	130.00	AH200344547	Holzma
200mm	34T	Conical	5.7 - 6.7mm	3.2mm	45mm	8	140.00	AH200344557	Holzma
200mm	36T	Conical	4.3 - 5.3mm	3.2mm	80mm	8	150.00	AM2003680	SCM
215mm	42T	Conical	4.3 - 5.3mm	3.2mm	50mm	8	170.00	AG2154250	Giben

General Purpose - ATB

Our General Purpose blades have the added value of being very well balanced, resulting in cleaner cuts in a wide variety of applications.

Diameter	Teeth	Grind	Kerf	Plate	Bore	Hook	List Price	Item ID
8"	40T	ATB	.118"	.078"	5/8"	10	60.00	GA840
8"	60T	ATB	.118"	.078"	5/8"	10	82.00	GA860
10"	40T	ATB	.126"	.087"	5/8"	10	52.00	GA1040
10"	60T	ATB	.126"	.087"	5/8"	10	54.00	GA1060
10"	80T	ATB	.126"	.087"	5/8"	10	68.00	GA1080
12"	40T	ATB	.126"	.087"	1"	10	82.00	GA1240
12"	60T	ATB	.126"	.087"	1"	10	84.00	GA1260
12"	80T	ATB	.126"	.087"	1"	10	90.00	GA1280
12"	100T	ATB	.126"	.087"	1"	10	126.00	TS1210
14"	40T	ATB	.150"	.110"	1"	10	108.00	GA1440
14"	60T	ATB	.138"	.098"	1"	10	136.00	GA1460
14"	80T	ATB	.138"	.098"	1"	10	142.00	GA1480
14"	100T	ATB	.138"	.098"	1"	10	146.00	GA1410
16"	40T	ATB	.157"	.118"	1"	10	150.00	GA1640
16"	60T	ATB	.157"	.118"	1"	10	154.00	GA1660
16"	80T	ATB	.150"	.110"	1"	10	182.00	GA1680
16"	100T	ATB	.157"	.118"	1"	10	214.00	GA1610
18"	60T	ATB	.180"	.134"	1"	10	220.00	GA1860
18"	80T	ATB	.165"	.126"	1"	10	240.00	GA1880
18"	100T	ATB	.165"	.126"	1"	10	254.00	GA1810
18"	120T	ATB	.157"	.118"	1"	10	278.00	GA1812
20"	60T	ATB	.165"	.126"	1"	10	280.00	GA2060
20"	80T	ATB	.165"	.126"	1"	10	226.00	GA2080
20"	100T	ATB	.165"	.126"	1"	10	312.00	GA2010
20"	120T	ATB	.165"	.126"	1"	10	330.00	GA2012
22"	60T	ATB	.220"	.150"	1"	10	286.00	GA2260
22"	80T	ATB	.220"	.150"	1"	10	324.00	GA2280100
24"	60T	ATB	.245"	.165"	1"	10	352.00	GA2460100
24"	72T	ATB	.245"	.165"	1-1/2"	10	368.00	GA2472150 *
24"	80T	ATB	.245"	.165"	1"	10	390.00	GA2480100
250mm	60T	ATB	3.0mm	2.0mm	30mm	10	60.00	GA25060
300mm	72T	ATB	3.2mm	2.2mm	30mm	10	84.00	GA30072
300mm	96T	ATB	3.2mm	2.2mm	30mm	10	90.00	GA30096
350mm	96T	ATB	3.2mm	2.2mm	30mm	10	136.00	GA35096
400mm	120T	ATB	4.0mm	3.0mm	30mm	10	200.00	GA400120
500mm	144T	ATB	4.8mm	3.6mm	30mm	10	440.00	GA500144 **

* This is a 1-1/2" bore blade for Jarraff tree trimming machines.

** Has two 15mm pins with a 63mm bolt circle.

General Purpose - TCG

Our General Purpose blades have the added value of being very well balanced, resulting in cleaner cuts in a wide variety of applications.

Diameter	Teeth	Grind	Kerf	Plate	Bore	Hook	List Price	Item ID
10"	40T	TCG	.126"	.087"	5/8"	10	52.00	GT1040
10"	60T	TCG	.126"	.087"	5/8"	10	54.00	GT1060
10"	80T	TCG	.126"	.087"	5/8"	10	70.00	GT1080
12"	60T	TCG	.126"	.087"	1"	10	80.00	GT1260
12"	80T	TCG	.126"	.087"	1"	10	94.00	GT1280
14"	60T	TCG	.138"	.098"	1"	10	140.00	GT1460
14"	80T	TCG	.138"	.098"	1"	10	144.00	GT1480
14"	100T	TCG	.138"	.098"	1"	10	162.00	GT1410
16"	60T	TCG	.150"	.110"	1"	10	210.00	GT1660
16"	80T	TCG	.150"	.110"	1"	10	222.00	GT1680
16"	100T	TCG	.150"	.110"	1"	0	212.00	GTP1610 *
16"	120T	TCG	.150"	.110"	1"	0	220.00	GTP1612 *
18"	60T	TCG	.165"	.126"	1"	10	226.00	GT1860
18"	100T	TCG	.157"	.118"	1"	10	254.00	GT1810
20"	100T	TCG	.165"	.126"	1"	10	284.00	GT2010
220mm	64T	TCG	3.0mm	2.0mm	30mm	10	84.00	GT22064
250mm	60T	TCG	3.2mm	2.2mm	30mm	10	64.00	GT25060
300mm	72T	TCG	3.2mm	2.2mm	30mm	10	90.00	GT30072
300mm	96T	TCG	3.2mm	2.2mm	30mm	10	92.00	GT30096

* These have a zero hook angle for cutting countertops.



Chop & Radial Arm Saw

These are thin blades with light plates, but strong enough for the job. The 12" blades are suitable for DeWalt, Makita, or Ridgid portable chop saws.

Diameter	Teeth	Grind	Kerf	Plate	Bore	Hook	List Price	Item ID
10"	60T	ATB	.110"	.078"	5/8"	-5	66.00	CP1060A
10"	60T	TCG	.110"	.078"	5/8"	-5	66.00	CP1060T
12"	40T	ATB	.142"	.095"	1"	-5	80.00	CP1240A
12"	60T	ATB	.110"	.078"	1"	-5	80.00	CP1260A
12"	80T	ATB	.110"	.078"	1"	-5	84.00	CP1280A
14"	40T	ATB	.157"	.110"	1"	-5	168.00	CP1440A
15"	100T	TCG	.126"	.102"	1"	-5	162.00	NF1510 *
15"	100T	ATB+R	.126"	.098"	5/8"	-2	194.00	MS1510 **

* For cutting Aluminum and other non-ferrous material

** Both 15" blades fit on Hitachi chop saws

Combination Saw

Diameter	Teeth	Grind	Kerf	Plate	Bore	Hook	List Price	Item ID
10"	50T	R+ATB	.126"	.087"	5/8"	15	62.00	CR1050
12"	60T	R+ATB	.134"	.094"	1"	15	104.00	CR1260
14"	60T	R+ATB	.138"	.098"	1"	15	140.00	CR1460
16"	80T	R+ATB	.158"	.118"	1"	15	180.00	CR1680

Rip Saw

Diameter	Teeth	Grind	Kerf	Plate	Bore	Hook	List Price	Item ID	Machine
8"	24T	Flat	.118"	.087"	5/8"	20	60.00	RF824	
8-1/2"	40T	TCG	.063"	.047"	2-13 / 16"	20	52.00	RT85040	
8-1/2"	40T	TCG	.063"	.047"	65mm	20	52.00	RT85040H	
9"	24T	TCG	.126"	.087"	3/4"	15	58.00	RT924Q	
10"	24T	Flat	.126"	.087"	5/8"	20	60.00	RF1024	
10" (250mm)	24T	Flat	.126"	.087"	70mm, 2 key	20	60.00	RF1024K	SCM
10" (250mm)	28T	Flat	.094"	.063" / .094"	70mm, 2 key	20	100.00	RF2502870R *	SCM
10"	40T	TCG	.126"	.087"	4-13 / 16"	20	78.00	RSLH10404	Lauderdale Hamilton
12"	24T	Flat	.126"	.087"	1"	20	70.00	RF1224	
12" (300mm)	24T	Flat	.126"	.087"	70mm, 2 key	20	70.00	RF1224K	SCM
12" (300mm)	36T	Flat	.102"	.071" / .102"	70mm, 2 key	20	132.00	RF3003670R *	SCM
12"	36T	Flat	.126"	.087"	3-1/8", 1 key	20	80.00	RSM1236F	Mereen Johnson
12"	36T	TCG	.126"	.087"	3-1/8", 1 key	20	80.00	RSM1236TCG	Mereen Johnson
14"	24T	Flat	.194"	.134"	1"	20	100.00	RF1424194	
14"	24T	Flat	.170"	.118"	4-3 / 16"	20	128.00	RFLH1424	Lauderdale Hamilton
12" (300mm)	36T	TCG	.157"	.110"	70mm, 2 key	20	92.00	RT1216157K	SCM

* Thin Rim - Has 50mm Cut Depth

Double Mitre Saw

Double Mitre blades are specially designed for mitre saw machines that cut moldings or picture frames. With heavier plates, they cut very straight on the 45° angle.

Diameter	Teeth	Grind	Kerf	Plate	Bore	Hook	List Price	Item ID
10"	80T	ATB+R	.118"	.094"	5/8"	-2	120.00	MD1080
10"	100T	ATB+R	.118"	.094"	5/8"	-2	128.00	MD1010
12"	100T	ATB+R	.126"	.102"	1"	-2	140.00	MD1210
12"	100T	ATB+R	.126"	.102"	5/8"	-2	140.00	MD1210P
14"	100T	ATB+R	.134"	.110"	1"	-2	160.00	MD1410
14"	100T	ATB+R	.134"	.110"	5/8"	-2	160.00	MD1410P
15"	100T	ATB+R	.126"	.098"	5/8"	-2	194.00	MS1510

Melamine Saw

The teeth on our Melamine Saws have a High-ATB grind for maximum sharpness, which facilitates clean cuts through composite materials without chipping.

Diameter	Teeth	Grind	Kerf	Plate	Bore	Hook	List Price	Item ID
8"	64T	HATB	.110"	.079"	5/8"	-5	80.00	LM864
10"	80T	HATB	.126"	.087"	5/8"	-5	82.00	LM1080
10"	80T	TCG	.126"	.087"	5/8"	-5	86.00	LM1080TCG
10"	80T	HATB	.094"	.055"/.087"	5/8"	-5	102.00	LM1080RIM *
12"	100T	HATB	.126"	.087"	1"	-5	118.00	LM1210
14"	100T	HATB	.138"	.098"	1"	-5	160.00	LM1410
220mm	64T	HATB	3.0mm	2.0mm	30mm, 2 pin	-5	108.00	LM22064
250mm	80T	HATB	3.2mm	2.2mm	30mm, 2 pin	-5	86.00	LM2508030
300mm	96T	HATB	3.2mm	2.2mm	30mm, 2 pin	-5	126.00	LM30096
350mm	108T	HATB	3.2mm	2.4mm	30mm, 2 pin	-5	168.00	LM350108

* Thin rim with a 1-1/2" deep cut. Produces extremely clean cuts.

Glue Joint Saw

For jointing wood with unusual grain patterns (figured wood), our Glue Joint blades significantly reduce tearout compared to other blades.

Diameter	Teeth	Grind	Kerf	Plate	Bore	Hook	List Price	Item ID	Machine
10"	36T	TCG	.146"	.102"	5/8"	20	84.00	GJ1030	
12"	36T	TCG	.165"	.118"	1"	20	114.00	GJ1236	
12"	36T	TCG	.157"	.118"	3-1/8" 1 key	20	120.00	GJ1236M	Mereen Johnson
12" (300mm)	36T	TCG	.165"	.118"	70mm 2 key	20	118.00	GJ1236K	SCM
14"	36T	TCG	.165"	.118"	1"	20	150.00	GJ1436	Diehl
14"	36T	TCG	.165"	.118"	3-1/8" 1 key	20	142.00	GJ1436M	Mereen Johnson
14"	36T	TCG	.177"	.138"	2"	20	150.00	GJ1436DT	Diehl

Edge Banding Saws

Diameter	Teeth	Grind	Kerf	Plate	Bore	Hook	List Price	Item ID
100mm	20T	ATB	3.0mm	2.0mm	20mm	10	44.00	EB1002020A
100mm	20T	All Left	3.0mm	2.0mm	20mm	10	44.00	EB1002020L
100mm	20T	All Right	3.0mm	2.0mm	20mm	10	44.00	EB1002020R
110mm	20T	ATB	3.2mm	2.2mm	22mm	10	44.00	EB1102022A
120mm	24T	ATB	3.2mm	2.2mm	20mm	10	46.00	EB1202420A
150mm	30T	All Left	3.5mm	2.3mm	22mm	10	56.00	EB1503022L
150mm	30T	All Right	3.5mm	2.3mm	22mm	10	56.00	EB1503022R

Nail Biting *New!*

In order to develop the most suitable tips for Nail Biting Saws, we analyzed our competitors' blades, and then worked with our carbide supplier to improve upon the industry standard.

Diameter	Teeth	Grind	Kerf	Plate	Bore	Hook	List Price	Item ID
12"	28T	UNI-TCG	.173"	.118"	1"	0	110.00	NL1228
14"	30T	UNI-TCG	.173"	.118"	1"	0	124.00	NL1430
16"	30T	UNI-TCG	.181"	.126"	1"	0	140.00	NL1630
18"	36T	UNI-TCG	.189"	.134"	1"	0	180.00	NL1836

Thin Rim Saw

Diameter	Teeth	Grind	Kerf	Plate	Bore	Hook	Cut Depth	List Price	Item ID
10"	36T	ATB	.087"	.067"/.087"	5/8"	15	1-1/2"	88.00	D1036087A
10"	80T	HATB	.094"	.055"/.087"	5/8"	-5	1-1/2"	102.00	LM1080RIM
12"	40T	ATB	.087"	.067"/.087"	1"	15	2"	108.00	D1240087A
250mm	28T	Flat	.094"	.063"/.094"	70mm, 2 key	20	50mm	100.00	RF2502870R
300mm	36T	Flat	.102"	.071"/.102"	70mm, 2 key	20	50mm	132.00	RF3003670R

Precision Trim

Our Precision Trim blades minimize tearout on even the trickiest of moldings, such as pre-finished hardwoods. The beveled face results in very crisp cuts.

Diameter	Teeth	Grind	Kerf	Plate	Bore	Hook	List Price	Item ID
10"	80T	LRLRS	.110"	.078"	5/8"	15	110.00	PT1080
10"	100T	LRLRS	.110"	.078"	5/8"	15	140.00	PT1010
12"	100T	LRLRS	.118"	.078"	1"	15	150.00	PT1210
12"	120T	LRLRS	.118"	.087"	1"	15	160.00	PT1212

Groovers *New!*

We offer multiple tip styles for our Groover blades, which cut grooves of the desired shape in both softwoods and hardwoods. Our price for these is exceptionally good.

Diameter	Teeth	Grind	Kerf	Plate	Bore	Hook	List Price	Item ID
200mm	30T	AB Flat	5.5mm	4mm	5/8"	-2	158.00	GV2003055
8"	30T	AB Flat	.260"	.180"	5/8"	-2	158.00	GV83026
8"	30T	AB Flat	1/2"	.315"	5/8"	10	184.00	GV83050
8"	8T	Flute	1/4"	.173"	5/8"	10	160.00	GVFLU8814
8"	8T	Flute	3/8"	.256"	5/8"	10	200.00	GVFLU8838
8"	8T	Flute	1/2"	.354"	5/8"	10	250.00	GVFLU8812
8"	8T	V	1/2"	.354"	5/8"	10	200.00	GV8812 *
8"	8T	Bead	1/2"	.354"	5/8"	10	260.00	GVBEAD8812 **

* Makes a 91° groove

** Tip corners have a 45° bevel

Dado Sets

Two 1/4" main outside blades with 5 chippers for a total of 29/32", and secured in a wooden box.

Diameter	Teeth	Bore	Hook	List Price	Item ID
8"	24T / 4T Chipper *	5/8"	-5	210.00	DA824
8"	40T / 8T Chipper *	5/8"	-5	310.00	DA840
10"	40T / 8T Chipper *	5/8"	20	390.00	DA1040

* 5 chippers : (1x) 1/16", (1x) 3/32", (2x) 1/8", (1x) - 1/4"

Truss Saw

Tightly controlled heat treatment improves the run-time of our Truss blades, which reduces the number of changeouts.

Diameter	Teeth	Grind	Kerf	Plate	Bore Mounting Holes	Hook	List Price	Item ID	Machine
16"	40T	TCG	.202"	.150"	1" / 4R 4L	10	248.00	TRDS1640	Monet
16"	50T	TCG	.202"	.150"	1-1/8" / 3R 3L	10	254.00	TRMK1650	Mitek
17"	40T	TCG	.189"	.150"	50mm / 6 All Right	10	268.00	TRMK1740	Mitek
20"	60T	TCG	.202"	.150"	1-1/8" / 3R 3L	10	328.00	TRMK2060	Mitek
32"	80T	TCG	.260"	.200"	1-3/8" / 6L	10	820.00	TRMK3280	Mitek



Non-Ferrous

We developed our Non-Ferrous blades to run longer and minimize chip buildup, thanks to the extra attention we paid to the gullet design.

Diameter	Teeth	Grind	Kerf	Plate	Bore	Hook	List Price	Item ID
4-1/2"	22T	TCG	.094"	.063"	3/4"	0	54.00	MA45022
7-1/4"	40T	TCG	.118"	.078"	5/8"	0	64.00	NF740
7-1/4"	60T	TCG	.087"	.059"	5/8"	0	64.00	NF760
8"	60T	TCG	.110"	.087"	5/8"	-5	88.00	NF860
10"	60T	TCG	.118"	.098"	5/8"	-5	90.00	NF1060
10"	80T	TCG	.118"	.098"	5/8"	-5	96.00	NF1080
10"	100T	TCG	.118"	.098"	5/8"	-5	108.00	NF1010
12"	80T	TCG	.118"	.098"	1"	-5	122.00	NF1280
12"	100T	TCG	.118"	.098"	1"	-5	128.00	NF1210
12"	100T	TCG	.118"	.098"	5/8"	-5	128.00	NF1210P
12"	120T	TCG	.118"	.098"	1"	-5	144.00	NF1212
14"	80T	TCG	.134"	.110"	1"	-5	158.00	NF1480
14"	100T	TCG	.134"	.110"	1"	-5	162.00	NF1410
15"	100T	TCG	.126"	.102"	1"	-5	162.00	NF1510 *
16"	60T	TCG	.150"	.118"	1"	-5	190.00	NF1660
16"	100T	TCG	.150"	.118"	1"	-5	200.00	NF1610
18"	100T	TCG	.173"	.134"	1"	-5	296.00	NF1810
18"	120T	TCG	.173"	.134"	1"	-5	308.00	NF1812
20"	60T	TCG	.180"	.150"	1"	-5	266.00	NF2060
20"	60T	TCG	.180"	.150"	1-1/2", 1 Pin	-5	270.00	NF2060MS **
20"	80T	TCG	.180"	.142"	1"	-5	292.00	NF2080
20"	100T	TCG	.180"	.142"	1"	-5	322.00	NF2010
20"	120T	TCG	.180"	.142"	1"	-5	344.00	NF2012
22"	40T	TCG	.197"	.157"	2"	-5	410.00	NF2240DR
22"	60T	TCG	.197"	.157"	2"	-5	420.00	NF2260DR
22"	100T	TCG	.180"	.150"	1"	-5	430.00	NF2210
22"	120T	TCG	.180"	.150"	1"	-5	460.00	NF2212
22"	160T	TCG	.180"	.150"	1"	-5	480.00	NF2216
24"	84T	CTC	.213"	.165"	1-1/2", 2 Pins	-5	474.00	NF2484MS **
24"	120	TCG	.205"	.165"	1"	-5	510.00	NF2412
24"	160T	TCG	.205"	.165"	1"	-5	540.00	NF2416
24"	160T	TCG	.205"	.165"	30mm	-5	540.00	NF241630
28"	72T	TCG	.240"	.180"	2", 2 Pin	0	720.00	NF2872
28"	84T	CTC	.244"	.180"	1.5"	-5	770.00	NF2884MS **

* Fits on Hitachi chop saws

** For Metlsaw plate saws

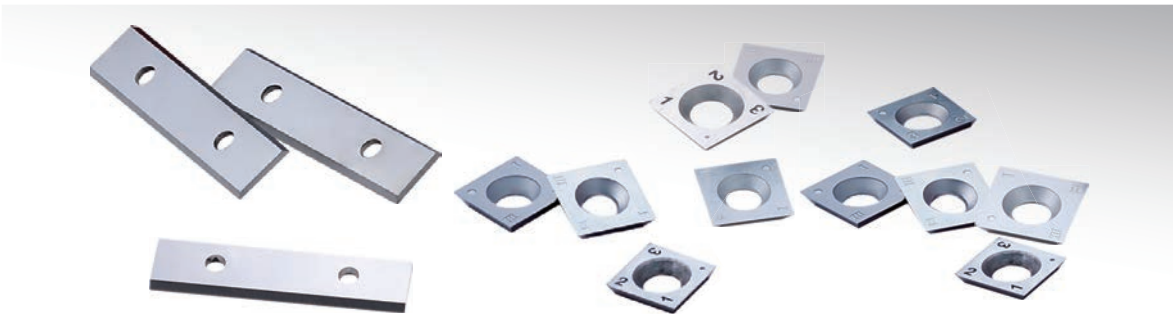
Non-Ferrous (cont.)

We developed our Non-Ferrous blades to run longer and minimize chip buildup, thanks to the extra attention we paid to the gullet design.

Diameter	Teeth	Grind	Kerf	Plate	Bore	Hook	List Price	Item ID
300mm	100T	TCG	3.0mm	2.5mm	30mm	-5	124.00	NF30010
350mm	84T	TCG	3.2mm	2.5mm	32mm, 4 Pins	-5	148.00	NF3503284
350mm	108T	TCG	3.2mm	2.5mm	32mm, 4 Pins	-5	160.00	NF35032108
400mm	100T	TCG	4.2mm	3.4mm	30mm, 2 Pins	-5	256.00	NF4001030
420mm	100T	TCG	4.2mm	3.4mm	30mm	-5	264.00	NF4203096
450mm	100T	TCG	4.2mm	3.2mm	30mm	0	306.00	NF4501030
500mm	100T	TCG	4.4mm	3.6mm	30mm, 4 Pins	-5	320.00	NF5001030
500mm	120T	TCG	4.4mm	3.6mm	30mm, 4 Pins	-5	352.00	NF5001230
550mm	100T	TCG	4.6mm	3.8mm	30mm, 2 Pins	-5	490.00	NF5501030
550mm	120T	TCG	4.6mm	3.8mm	30mm	-5	510.00	NF5501230

The use of aluminum is becoming so widespread that there's an enormous amount of opportunity for those serving the aluminum cutting market. As a professional saw shop, your piece of the action comes from selling Non-Ferrous blades. As such, it's important to have a supplier that carries many of these blades and has good prices. That's where we come in.

In order to help you meet your customers' needs, we are steadily expanding our inventory of Non-Ferrous blades. We're also very competitively priced, but not at the expense of performance. Our heat-treating, tensioning, and dynamic balancing processes ensure we make long lasting blades that exceed industry standards, and we even go the extra mile by making them nickel-coated.



Carbide Insert Knives

We now carry Carbide Insert Knives to meet the rapidly growing demand for spiral and round cutter heads. We are able to offer a very competitive price because we buy directly from our manufacturer in bulk.

Size (mm)	Edges	Corners	Bevel	List Price	Item ID
14 x 14 x 2	Straight	Square	30°	1.86	XD141420
15 x 15 x 2.5	Straight	Radius	30°	2.80	XD15152530R
15 x 15 x 2.5	Straight	Radius	37°	2.80	XD15152537R
30 x 12 x 1.5	Straight	Square	35°	2.80	XD301215

HCT

The HCT Difference

Heat Treating Processes

We pride ourselves on our own in-house heat treating processes, which make our saw plates much more stable and improve performance. Over the years, continuously investing in advanced computer-controlled heat treating equipment, as well as training for our technicians, has distinguished our blades from other brands. Our extreme flatness is one feature our competitors can't copy. Flat plates allow the user to make straighter & cleaner cuts with less effort.

Quality Control

Every batch is inspected multiple times at random intervals during the manufacturing process. Additionally, computer vision checks every blade before packaging, to ensure each blade meets our customers' high expectations. All of these steps result in our blades having consistently lower variances than the industry standard.



If you are not happy with the quality of your product, don't hesitate to contact us. We will refund your money immediately, no questions asked. We are confident that our products will pass your quality inspection and excel with proper use.

HILL COUNTRY TOOL COMPANY

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