



General Purpose Saws - Alternate Top

These saws are designed for general sizing and cutting of natural woods. A higher number of teeth provides a finer edge to the cut, but should be used only on thinner material. The saw blades designated by the preP_x GAM contain Micro-Sheen C-4 sub-micron carbide, which provides longer tool life. The blades designated by the preP_x GAL have laser cuts in the body to help reduce noise.

DIAMETER	TEETH	DESIGN	KERF	PLATE	BORE	HOOK	ORDER ID	LIST PRICE
7 1/4"	24T	ATB	.110"	.079"	5/8"	20	RS72524	75.60
7 1/4"	40T	ATB	.110"	.079"	5/8"	10	GA72540	86.40
7 1/4"	60T	ATB	.110"	.079"	5/8"	10	GA72560	97.20
8"	40T	ATB	.118"	.079"	5/8"	10	GA840	86.40
8"	60T	ATB	.118"	.079"	5/8"	10	GA860	105.30
9"	40T	ATB	.126"	.087"	5/8"	10	GA940	97.20
9"	60T	ATB	.126"	.087"	5/8"	10	GA960	105.30
10"	40T	ATB	.126"	.087"	5/8"	10	GA1040	72.90
10"	40T	ATB	.126"	.087"	5/8"	10	GAL1040*	89.10
10"	60T	ATB	.126"	.087"	5/8"	10	GA1060	72.90
10"	60T	ATB	.126"	.087"	5/8"	10	GAM1060**	91.80
10"	60T	ATB	.126"	.087"	5/8"	10	GAL1060*	91.80
10"	80T	ATB	.126"	.087"	5/8"	10	GA1080	94.50
10"	80T	ATB	.126"	.087"	5/8"	10	GAM1080**	108.00
10"	80T	ATB	.126"	.087"	5/8"	10	GAL1080*	108.00
10"	100T	ATB	.126"	.087"	5/8"	10	GA1010	175.50
250mm	60T	ATB	3.2mm	2.2mm	30mm/2 PH	10	GAM2503060**	81.00
300mm	72T	ATB	3.2mm	2.2mm	30mm/2 + 2 PH	10	GAM3003072**	118.80
300mm	96T	ATB	3.2mm	2.2mm	30mm/2 + 2PH	10	GAM3003096**	148.50
12"	48T	ATB	.134"	.094"	1"	10	GA1248	108.00
12"	60T	ATB	.134"	.094"	1"	10	GA1260	99.90
12"	80T	ATB	.134"	.094"	1"	10	GA1280	121.50
12"	80T	ATB	.134"	.094"	5/8"	10	GA1280P	113.40
12"	80T	ATB	.134"	.094"	1"	10	GAL1280*	113.40
12"	80T	ATB	.165"	.118"	1"	10	GA1280CW	205.20
12"	100T	ATB	.126"	.087"	1"	10	TS1210	159.30
350mm	72T	ATB	3.5mm	2.5mm	30mm	10	GAM3503072	175.50
14"	40T	ATB	.184"	.134"	1"	10	GA1440	229.50
14"	60T	ATB	.157"	.118"	1"	10	GA1460	162.00
14"	60T	ATB	.157"	.118"	1"	10	GAL1460*	170.10
14"	80T	ATB	.157"	.118"	1"	10	GA1480	186.30
14"	80T	ATB	.157"	.118"	1"	10	GAL1480*	194.40
14"	100T	ATB	.157"	.118"	1"	10	GA1410	210.60
400mm	120T	ATB	4.6mm	3.4mm	30mm	10	GA4003012	234.90
16"	40T	ATB	.185"	.134"	1"	10	GA1640	224.10
16"	60T	ATB	.165"	.126"	1"	10	GA1660	213.30
16"	80T	ATB	.165"	.126"	1"	10	GA1680	224.10
16"	100T	ATB	.165"	.126"	1"	10	GA1610	251.10
18"	40T	ATB	.180"	.134"	1"	10	GA1840	243.00
18"	60T	ATB	.180"	.134"	1"	10	GA1860	270.00
18"	80T	ATB	.180"	.134"	1"	10	GA1880	297.00
18"	100T	ATB	.180"	.134"	1"	10	GA1810	334.80
18"	120T	ATB	.180"	.134"	1"	10	GA1812	375.30

continued on the next page



General Purpose Saws - Alternate Top (cont.)

These saws are designed for general sizing and cutting of natural woods. A higher number of teeth provides a finer edge to the cut, but should be used only on thinner material. The saw blades designated by the prePx GAM contain Micro-Sheen C-4 sub-micron carbide, which provides longer tool life. The blades designated by the prePx GAL have laser cuts in the body to help reduce noise.

DIAMETER	TEETH	DESIGN	KERF	PLATE	BORE	HOOK	ORDER ID	LIST PRICE
18"	140T	ATB	.180"	.134"	1"	10	GA1814	432.00
20"	40T	ATB	.194"	.134"	1"	10	GA2040	313.20
20"	60T	ATB	.180"	.134"	1"	10	GA2060	342.90
20"	80T	ATB	.180"	.134"	1"	10	GA2080	378.00
20"	100T	ATB	.180"	.134"	1"	10	GA2010	402.30
20"	120T	ATB	.180"	.134"	1"	10	GA2012	434.70
500mm	120T	ATB	5.0mm	3.5mm	30mm/2 PH	10	GA5003012	491.40
500mm	144T	ATB	5.0mm	3.5mm	30mm/2 PH	10	GA50030144	499.50
500mm	120T	ATB	5.0mm	3.5mm	30mm/2 PH	10	GA5007012	486.00
500mm	96T	ATB	5.0mm	3.5mm	30mm/2 PH	10	GA5007096	486.00
520mm	144T	ATB	5.0mm	3.5mm	30mm/2 PH	10	GA52030144	513.00
600mm	144T	ATB	5.0mm	3.5mm	30mm/2 PH	10	GA60030144	729.00
26"	80T	ATB	.245"	.165"	1"	5	GA2680A	772.20
26"	100T	ATB	.245"	.165"	1"	5	GA2610A	796.50

*GAL blades have laser slits in the body for noise and vibration control. **GAM blades use Micro-Sheen C-4 sub-micron carbide for extended tool life. These 500mm, 520mm, and 600mm are for the Grecon and Paul optimizing up cut saws.



General Purpose Saws - Triple Chip

These saws are designed for high production cutting of natural woods, plywood, chipboard, and MDF. The TCG teeth offer less wear than the ATB with nearly the same quality of cut. Blades designated by the prePx GTM contain Micro-Sheen C-4 sub-micron carbide, which provides for a longer tool life. The blades designated by the prePx GTL have laser cuts in the body to help reduce noise.

DIAMETER	TEETH	DESIGN	KERF	PLATE	BORE	HOOK	ORDER ID	LIST PRICE
7 1/4"	40T	TCG	.110"	.079"	5/8"	10	GT740	86.40
7 1/4"	60T	TCG	.110"	.079"	5/8"	10	GT760	99.90
8"	40T	TCG	.118"	.079"	5/8"	10	GT840	89.10
8"	60T	TCG	.118"	.079"	5/8"	10	GT860	110.70
220mm	64T	TCG	3.2mm	2.2mm	30mm/2 PH	10	GTM22064**	116.10
10"	40T	TCG	.126"	.087"	5/8"	10	GT1040	78.30
10"	40T	TCG	.126"	.087"	5/8"	10	GTM1040**	94.50
10"	60T	TCG	.126"	.087"	5/8"	10	GT1060	78.30
10"	60T	TCG	.126"	.087"	5/8"	10	GTM1060**	91.80
10"	60T	TCG	.126"	.087"	5/8"	10	GTL1060*	91.80
10"	80T	TCG	.126"	.087"	5/8"	10	GT1080	102.60
10"	80T	TCG	.126"	.087"	5/8"	10	GTM1080**	118.80
10"	80T	TCG	.126"	.087"	5/8"	10	GTL1080	116.10
10"	80T	TCG	.126"	.087"	5/8"	-5	LM1080TCG**	126.90
10"	100T	TCG	.126"	.087"	5/8"	10	GT1010	175.50
250mm	60T	TCG	3.2mm	2.2mm	30mm/2 PH	10	GTM2503060**	81.00
300mm	72T	TCG	3.2mm	2.2mm	30mm/2 + 2 PH	10	GTM3003072**	121.50
300mm	96T	TCG	3.2mm	2.2mm	30mm/2 + 2 PH	10	GTM3003096**	135.00
12"	48T	TCG	.134"	.094"	1"	10	GT1248	110.70
12"	60T	TCG	.134"	.094"	1"	10	GT1260	110.70
12"	72T	TCG	.134"	.094"	1"	10	GTM1272**	135.00

continued on the next page



General Purpose Saws - Triple Chip (cont.)

These saws are designed for high production cutting of natural woods, plywood, chipboard, and MDF. The TCG teeth offer less wear than the ATB with nearly the same quality of cut. Blades designated by the preP GTM contain Micro-Sheen C-4 sub-micron carbide, which provides for a longer tool life. The blades designated by the preP GTL have laser cuts in the body to help reduce noise.

DIAMETER	TEETH	DESIGN	KERF	PLATE	BORE	HOOK	ORDER ID	LIST PRICE
12"	80T	TCG	.134"	.094"	1"	10	GT1280	135.00
12"	80T	TCG	.134"	.094"	1"	10	GTM1280**	170.10
12"	96T	TCG	.142"	.102"	1"	10	GTM1296**	175.50
350mm	80T	TCG	3.5mm	2.5mm	30mm/2 PH	10	GTM3503080**	175.50
14"	54T	TCG	.138"	.094"	1"	10	GTM1454	137.70
14"	60T	TCG	.157"	.118"	1"	10	GT1460	170.10
14"	80T	TCG	.157"	.118"	1"	10	GT1480	191.70
14"	100T	TCG	.157"	.118"	1"	10	GT1410	224.10
16"	60T	TCG	.165"	.126"	1"	10	GT1660	216.00
16"	80T	TCG	.165"	.126"	1"	10	GT1680	245.70
16"	100T	TCG	.165"	.126"	1"	10	GT1610	286.20
16"	100T	TCG	.165"	.126"	1"	-5	GTM1610**	307.80
16"	120T	TCG	.165"	.126"	1"	10	GT1612	286.20
16"	120T	TCG	.165"	.126"	1"	10	GTM1612**	310.50
18"	60T	TCG	.180"	.134"	1"	10	GT1860	299.70
18"	80T	TCG	.180"	.134"	1"	10	GT1880	324.00
18"	100T	TCG	.180"	.134"	1"	10	GT1810	376.20
18"	100T	TCG	.180"	.134"	1"	-5	GTM1810**	364.50
18"	120T	TCG	.180"	.134"	1"	-5	GTM1812**	378.00
20"	100T	TCG	.180"	.134"	1"	10	GT2010	423.90
20"	120T	TCG	.180"	.134"	1"	10	GT2012	445.50

*GTL blades have laser slits in the body for noise and vibration control. **GTM blades use Micro-Sheen C-4 sub-micron carbide for extended tool life.

With their negative hook design and with the use of Micro-Sheen sub-micron tips the GTM1610, GTM1810, and GTM1812 are excellent for cutting counter tops.



Trim Saws

The trim saw blades are designed with a higher number of teeth to keep a fine cut on the finish side of your material.

DIAMETER	TEETH	DESIGN	KERF	PLATE	BORE	HOOK	ORDER ID	LIST PRICE
9"	72T	ATB	.118"	.079"	5/8"	10	TS972	109.35
12"	100T	ATB	.126"	.087"	1"	10	TS1210	159.30
14"	80T	ATB	.126"	.087"	1"	10	TS1480	170.10
14"	100T	ATB	.126"	.087"	1"	10	TS1410126	202.50
14"	100T	ATB	.138"	.094"	1"	10	TS1410138	234.90
14"	120T	ATB	.126"	.087"	1"	10	TS1412	213.30
15"	100T	ATB	.138"	.094"	1"	10	TS1510	232.20
16"	80T	ATB	.138"	.094"	1"	10	TS1680	197.10
16"	100T	ATB	.138"	.094"	1"	10	TS1610	243.00
16"	120T	ATB	.138"	.094"	1"	10	TS1612	251.10
18"	80T	ATB	.157"	.118"	1"	10	TS1880	248.40
18"	100T	ATB	.157"	.118"	1"	10	TS1810	270.00
18"	120T	ATB	.157"	.118"	1"	10	TS1812	297.00