

ALUMINIUM/PLASTIC BLADES

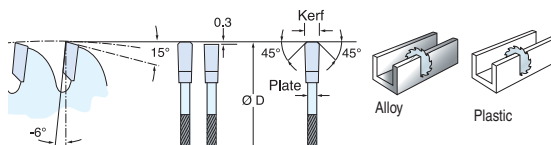


Fine Finish
For non-ferrous metals or plastics. These blades have a negative hook angle.

⚠ Use a wax lubricant.

Quick Selector No.	Dia. mm	Dia. inch Nom	No. of Teeth	Bore mm	Kerf mm	Plate mm	Product Ref.	Price
7	160	6-1/4	48	20	2.8	2.2	AP/160X48X20	£72.45
11	180	7	58	30	2.8	2.2	AP/180X58X30	£73.40
12	184	7-1/4	58	16	2.8	2.2	AP/184X58X16	£78.33
15	190	7-1/2	60	20	2.8	2.2	AP/190X60X20	£88.83
15	190	7-1/2	60	30	2.8	2.2	AP/190X60X30	£91.35
16	200	8	64	30	3.0	2.0	AP/200X64X30	£98.18
19	216	8-1/2	64	30	2.8	2.2	AP/216X64X30	£98.18
21	230	9	60	30	2.8	2.2	AP/230X60X30	£100.91
23	235	9-1/4	60	30	2.8	2.2	AP/235X60X30	£102.06
25	250	10	80	30	3.2	2.6	AP/250X80X30	£128.10
25	250	10	100	30	3.2	2.6	AP/250X100X30	£145.95
29	300	12	96	30	3.2	2.6	AP/300X96X30	£124.95
32	350	14	108	30	3.2	2.6	AP/350X108X30	£164.85

Triple Chip Tooth Form



RADIAL ARM CROSSCUT & SNIP-OFF BLADES

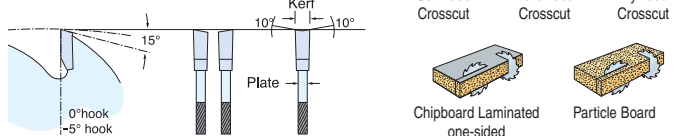


Coarse, Medium or Fine Finish
For crosscutting applications. These blades have a zero hook angle to minimise 'pick-up' and 'snatching'.

Quick Selector No.	Dia. mm	Dia. inch Nom	No. of Teeth	Bore mm	Kerf mm	Plate mm	Product Ref.	Price
18A	215	8-1/2	24	30	2.8	1.8	CC/215X24X30*	£49.67
18A	215	8-1/2	48	30	2.8	1.8	CC/215X48X30*	£74.45
18A	215	8-1/2	60	30	2.8	1.8	CC/215X60X30*	£83.79
C20	220	8-5/8	60	30	3.0	2.0	CC/220X60X30	£96.50
C25	250	10	24	30	3.4	2.4	CC/250X24X30	£69.51
C25	250	10	42	30	3.2	2.4	CC/250X42X30	£96.50
C25	250	10	72	30	3.2	2.4	CC/250X72X30	£103.11

*The greater number of teeth the finer the finish.
*CC/215 blades have a negative hook angle.

Alternate Top Bevel Tooth Form



WAVEFORM SAWBLADE BUSHING WASHERS (Reducing Rings)

- Accurately machined with reamed bores and splined outside edges for a precision fit into the blade bore of Trend Waveform sawblades only.
- Extra care must be taken when mounting sawblades onto a saw machine spindle when using bushing washers.
- Only for use with Trend Waveform & Industrial Sawblades.

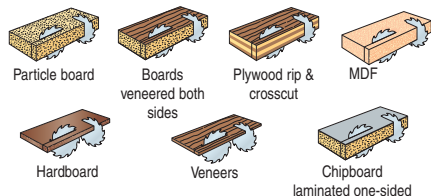


⚠ Bushing washers supplied to reduce bore diameter for certain makes and models of saw. Bushing washers must be pressed or glued into blade body of Trend Waveform sawblades only. Loose bushing washers/rings must not be used.

Outside Dia. mm (OD)	Inside Dia. mm (ID)	Thickness mm	Product Ref.	Price	Outside Dia. mm (OD)	Inside Dia. mm (ID)	Thickness mm	Product Ref.	Price
15.9 (5/8")	12.7 (1/2")	1.8	BW1	£3.36	30	15	1.8	BW24	£3.36
20	12.7 (1/2")	1.8	BW27	£3.36	30	15.9 (5/8")	1.8	BW6	£3.36
20	15	1.8	BW11	£3.36	30	16	1.8	BW45	£3.36
20	16	1.8	BW17	£3.36	30	18	1.8	BW25	£3.36
25	15	1.8	BW23	£3.36	30	19.1 (3/4")	1.8	BW16	£3.36
25	15.9 (5/8")	1.8	BW3	£3.36	30	20	1.8	BW15	£3.36
25	19.1 (3/4")	1.8	BW5	£3.36	30	25	1.8	BW12	£3.36
25	20	1.8	BW4	£3.36	30	25.4 (1")	1.8	BW14	£3.36
25.4 (1")	15.9 (5/8")	1.8	BW33+	£3.36	31.8 (1-1/4")	30	1.8	BW20	£3.36
25.4 (1")	19.1 (3/4")	1.8	BW2	£3.36	32	30	1.8	BW29	£3.36
30	12.7 (1/2")	1.8	BW34	£3.36	32	25	1.8	BW30	£3.36

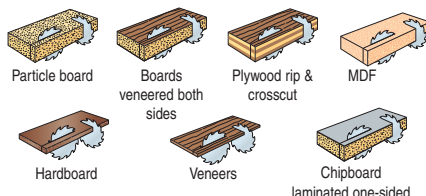
Trimming/Crosscut

● **Fine Finish** suitable for: Softwood, hardwood, plywood, double-sided veneer board, single-sided plastic laminate boards, MDF, particle board and hardboards.



Fine Trim/Finishing

● **Extra Fine Finish** suitable for: Hardwood, softwood, exotic timber, double-sided veneer board, single-sided laminate materials, MDF, particle board and hardboards.



Panel Trimming

● **Super Fine Finish** suitable for: Hardwoods, particle boards with plastic laminate on both sides and phenolic plastics.

