

Thin kerf for non-ferrous, plastics etc.

SWEDEX "THIN-KERF ALU SAW BLADES". For non-ferrous metals, plastics, aluminium, laminate, copper, brass etc. The saw blades are manufactured with negative front angle.

N2EAM6

Extra narrow cutting width.
Extremely close-toothed.
Intended for cutting very thin material.

Diam. mm	Kerf/Body mm	Number of Teeth	Price £
200	2.2/1.4	100	140.07
225	2.8/1.8	114	146.11
250	2.8/1.8	126	155.93
250	2.2/1.5	126	175.84
300	2.8/2.0	156	201.78
305	2.8/2.0	156	201.78

N2EAM8

Extra narrow cutting width.
Very close-toothed. Intended for cutting very thin material.

Diam. mm	Kerf/Body mm	Number of Teeth	Price £
175	2.1/1.3	68	107.72
180	2.1/1.3	70	107.72
200	2.0/1.3	80	116.72
225	2.0/1.3	80	125.40
250	2.0/1.3	80	125.40
250	2.8/2.0	100	131.47
300	2.8/2.0	120	173.71

N2EAM10T3

5EAM10T3

Diam. mm	Kerf/Body mm	Number of Teeth	Price £
250	2.0/1.3	80	125.40

Special blades for the window/UPVC industry

N2EAM8

For the Haffner Machines

Diam. mm	Kerf/Body mm	Number of Teeth	Price £
175	2.1/1.3	68	107.72
180	2.1/1.3	70	107.72

N2AAMR10

Full radius tips for Elumatec corner cleaners

Diam. mm	Kerf/Body mm	Number of Teeth	Price £
230	3.2/2.4	72	231.49

N5AAR25

Full radius tips for Urban & Haffner corner cleaners

180	5.0/4.0	24	191.30
250	5.0/4.0	32	228.58

N2AAM6 N2AAM9

For Elumatec V-notch saw

Diam. mm	Kerf/Body mm	Number of Teeth	Price £
200	2.2/1.4	100	140.07
250	2.2/1.5	126	175.84
400	4.0/3.2	146	207.81

5AAM8

V-notch as above

254	3.4/2.6	100	176.86
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N5CA/DA15

AND

N5CA/DA10

CA = RIGHT HAND
DA = LEFT HAND

95	2.0/1.4	20	74.62
95	2.0/1.4	20	74.62
103	2.0/1.4	24	81.92
103	2.0/1.4	24	81.92
103	2.0/1.4	42	85.51
103	2.0/1.4	42	85.51
113.4	2.25/1.4	30	89.79
113.4	2.25/1.4	30	89.79

5AAR27

Full radius tips for Rotox machines

170	4.5/3.5	20	397.57
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10EAM24

For Bombastic machines

500	4.4/3.9	66	233.16
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Trim saw blades