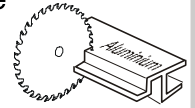


Non-ferrous metals etc.

SWEDEX "ALU SAW BLADES". For non-ferrous metals, plastics, aluminium, laminate, copper, brass etc. The saw blades are manufactured with positive or negative front angle. Positive front angle is used for automatic feed and negative angle for manual feed. For material thickness over 10 mm, positive front angle can be suitable also for manual feed.



N2EAM08

See also page 11 for thin kerf

Diam. mm	Kerf/Body mm	Number of Teeth	Price £
200	2.8/2.0	80	116.72
216	2.8/2.0	80	119.00
225	3.2/2.4	90	134.42
250	3.2/2.4	126	193.05
400	4.0/3.2	146	207.81
Diam. mm	Kerf/Body mm	Number of Teeth	Price £
102	2.8/2.0	32	78.29
125	2.8/2.0	40	78.29
150/160	2.8/2.0	48	78.29
180	2.8/2.0	56	81.29
190/200	2.8/2.0	60/64	90.15
210	2.8/2.0	64	98.30
216	2.8/2.0	64	98.30
220/225	3.2/2.4	70	106.47
230	3.2/2.4	72	106.47
250	3.2/2.4	80	106.47
260	3.2/2.4	80	116.01
275	3.2/2.4	84	118.54
280	3.2/2.4	88	134.89
300	3.2/2.4	96	134.89
305	3.2/2.4	96	134.89
330	3.6/2.8	104	146.34
350	3.6/2.8	108	146.34
370/380	4.0/3.2	116	168.18
400	4.0/3.2	120	168.18
420	4.0/3.2	132	214.64
450	4.0/3.2	144	214.64
500	4.0/3.2	160	218.96
550	4.4/3.4	172	443.43

Diam. mm	Kerf/Body mm	Number of Teeth	Price £
102	2.8/2.0	24	78.28
125	2.8/2.0	32	78.28
150/160	2.8/2.0	36	78.28
180	2.8/2.0	42	78.28
200	2.8/2.0	48	83.57
210	2.8/2.0	48	84.63
216	2.8/2.0	48	84.63
225	3.2/2.4	56	95.02
230	3.2/2.4	56	95.02
250	3.2/2.4	60	95.02
260	3.2/2.4	60	103.82
275	3.2/2.4	64	103.82
300	3.2/2.4	72	113.57
330	3.6/2.8	80	130.01
350	3.6/2.8	84	130.01
370/380	4.0/3.2	90	153.44
400	4.0/3.2	96	153.44
420	4.0/3.2	100	187.26
450	4.0/3.2	108	187.26
500	4.0/3.2	120	209.12
520	4.4/3.4	120	346.68
530	4.4/3.4	128	346.68
550	4.4/3.4	132	346.68
600	4.4/3.4	144	363.56
650	4.4/3.4	160	522.82

5EAM10

(Art. AG)

N2EAM10

(Art. AGN)

For very thin-walled metal and hard plastics.

5EAM13

(Art. AL)

N2EAM13

(Art. ALN)

For thin-walled metal with material thickness up to 10 mm.

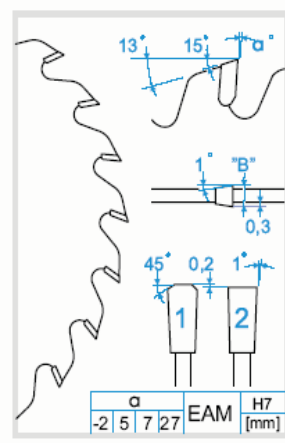
5EAM16

(Art. AP)

N2EAM16

Saw blade for solid metal and profiles with material thickness up to approx. 15 mm.

Diam. mm	Kerf/Body mm	Number of Teeth	Price £
102	2.8/2.0	20	78.28
150/160	2.8/2.0	30	78.28
180	2.8/2.0	36	78.28
200	2.8/2.0	40	83.57
250	3.2/2.4	50	95.02
275	3.2/2.4	54	103.82
300	3.2/2.4	60	113.57
330	3.6/2.6	64	130.01
350	3.6/2.6	70	130.01
370/380	4.0/3.2	76	153.44
400	4.0/3.2	80	153.44
420	4.0/3.2	84	187.26
450	4.0/3.2	90	187.26
500	4.0/3.2	100	209.12
550	4.4/3.4	108	346.68
600	4.4/3.4	120	356.76



The work piece must be well clamped to obtain a good cut and a long life of the saw blade.

7EAM19

(Art. AS)

N2EAM19

(Art. ASN)

Saw blade for solid metal and profiles with material thickness above approx. 10 mm.

Diam. mm	Kerf/Body mm	Number of Teeth	Price £
200	2.8/2.0	32	69.35
216	2.8/2.0	32	77.51
225	3.2/2.4	36	89.60
250	3.2/2.4	40	89.60
275	3.2/2.4	44	101.06
300	3.2/2.4	48	105.42
330	3.6/2.8	54	123.44
350	3.6/2.8	56	123.44
370	4.0/3.2	60	137.12
400	4.0/3.2	64	137.12
420	4.0/3.2	68	175.29
450	4.0/3.2	72	175.29
500	4.0/3.2	80	188.43
550	4.4/3.4	90	318.23
600	4.4/3.4	96	336.15
650	4.4/3.4	108	496.33
700	4.4/3.4	116	513.76

27EAM30B2

(Art. AK)

For solid metal and aluminium ingots. Minimum material thickness 25 mm.

Diam. mm	Kerf/Body mm	Number of Teeth	Price £
300	4.0/2.6	30	133.90
400	4.4/3.0	40	156.67
450	5.0/3.6	44	193.63
500	5.0/3.6	50	206.54
550	5.0/3.6	56	294.74
600	5.5/4.0	60	294.74
650	5.5/4.0	68	395.94
700	5.5/4.0	72	445.38

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/mm	Body 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/mm	Body 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/mm	Body 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/mm	Body 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/mm	Body 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/mm	Body 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

N5CA/DA15

AND

CA = RIGHT HAND
DA = LEFT HAND

N5CA/DA10

5AAM8

V-notch as above

254	3.4/2.6	100	176.86
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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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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

Trim saw blades