

Sawmill industry

27BA39

(Art. U)

Ripping green soft wood.

Diam mm	Kerf mm	Number of Teeth	Price £
500	4.0/2.8	40	142.76
560	4.4/3.0	44	184.28
610	4.4/3.0	48	200.01
650	4.4/3.0	52	302.32
700	4.4/3.0	56	308.95
760	4.4/3.0	60	527.84

27EA39T2

(Art. UM)

Ripping green or dry wood.
Narrow cutting width.

500	3.5/2.5	40	156.04
560	3.5/2.5	44	194.53
610	3.5/2.5	48	220.25
650	4.0/2.8	52	327.62
700	4.0/2.8	56	335.94

22BA30

(Art. UC)

Ripping dry wood. Also available for cross-cutting type 10BA30.

500	4.0/2.8	50	159.55
560	4.4/3.0	56	202.79
610	4.4/3.0	60	213.49
650	4.4/3.0	64	372.53
700	4.4/3.0	72	383.22

22BA30T2

(Art. UCM)

Ripping dry wood. Narrow cutting width.

500	3.5/2.5	50	164.35
560	3.5/2.5	56	211.96
610	3.5/2.5	60	223.13
650	4.0/2.8	64	389.17
700	4.0/2.8	72	399.27

22BA26

(Art. UP)

Ripping dry wood.

500	4.0/2.8	60	166.84
560	4.4/3.0	64	210.72
610	4.4/3.0	72	244.96
650	4.4/3.0	78	391.02
700	4.4/3.0	84	398.96

22BA26T2

(Art. UPM)

Ripping dry wood.
Narrow cutting width.

500	3.5/2.5	60	170.60
560	3.5/2.5	64	217.50
610	3.5/2.5	72	244.90
650	4.0/2.8	78	400.36
700	4.0/2.8	84	408.76

10BA19E

(Art. SE)

Cross-cut and trimming saw blades. Laser slots and reduced gullets for low noise. Also used for trimming applications. For small pitch see 10BA16 and 8BA13, page 8.

300	3.2/2.2	48	75.28
330	3.5/2.5	52	91.97
350	3.5/2.5	56	93.40
380	3.5/2.5	60	111.82
400	3.5/2.5	64	111.82
450*	4.0/2.8	72	140.60
500*	4.0/2.8	80	167.22
560	4.4/3.0	90	219.92
610	4.4/3.0	96	232.89
650	4.4/3.0	108	407.31
700	4.4/3.0	116	409.48

27EA30B2

(Art. K)

Saw blade for edging of green soft wood with high feed speed.

300	4.0/2.6	30	114.00
350	4.4/3.0	36	129.53
400	4.4/3.0	40	139.61
450	5.0/3.6	44	171.79
500	5.0/3.6	50	184.05
600	5.0/3.6	60	256.09

27AA39RK

Saw blade for edging of green wood with 4 wiper slots. Used for green soft wood.

300	4.4/3.0	24	146.55
350	5.2/3.8	28	170.60
400	5.2/3.8	32	191.27
450	5.2/3.8	36	224.22
500	5.2/3.8	40	256.09

30AA255/343/368

For the Lucas portable Saw

424	5.05/2.85	5	168.71
546	5.7/3.2	5	232.62
585	6.13/3.55	5	275.47

Pre-sawing Hew Saw

25AA30X

(Art. sp)

Pre-sawing.

Dia. mm	Kerf mm	Body mm	C-hole mm	Teeth No.
345	3.8	2,9-10,7	144	36
345	4.7	3,8-10,7	144	36

Reducer saw Söderhamn

20AA41sp

(Art. sp)

Reducer saw.

Dia. mm	Kerf mm	Body mm	C-hole mm	Teeth No.
625	4.0	3,2-6,0	480	48

25AA43sp

(Art. sp)

Pre-sawing.

Dia. mm	Kerf mm	Body mm	C-hole mm	Teeth No.
660	3.7	2,7-6,0	480	48
660	4.1	3,2-6,0	480	48
660	5.2	4,2-6,0	480	48

25AA38sp

(Art. sp)

Pre-sawing.

Dia. mm	Kerf mm	Body mm	C-hole mm	Teeth No.
720	4.0	3,1-6,0	560	60
720	4.0	3,1-7,0	560	60

Reducer saw Ari

25AA35sp

(Art. sp)

Pre-sawing.

Dia. mm	Kerf mm	Body mm	C-hole mm	Teeth No.
660	4.0	2,9-7,0	460	60

25AA42sp

(Art. sp)

After-sawing.

Dia. mm	Kerf mm	Body mm	C-hole mm	Teeth No.
588	8.0	7.0	460	44

Ripping saw blades

27AA46sp

(Art. sp)

Ripping saw blade with splines type 2. Also available with other tooth forms.

Dia. mm	Kerf mm	Body mm	C-hole mm	Teeth No.
700	4.0	2.8	spl2	48
700	4.2	2.8	spl2	48
700	4.4	3.0	spl2	48

