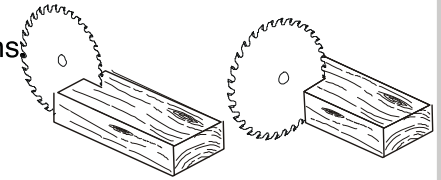


Universal saw blades

Blades primarily for ripping of hard and soft wood in thinner sections
Also suitable for cross-cutting.

For larger diameters turn to page 15.



22BA19

(Art. R)

Universal saw blade for most of the common saw operations but primarily suitable for ripping wood in thinner sections.

Diam. mm	Kerf/Body mm	Number of Teeth	Price £
150/160	2.8/1.9	24	54.88
180	2.8/1.9	28	56.19
200	2.8/1.9	32	58.43
225	3.2/2.2	36	65.00
250	3.2/2.2	40	65.00
280	3.2/2.2	44	78.04
300	3.2/2.2	48	86.78
315	3.2/2.2	48	86.78
335	3.5/2.5	48	95.55
350	3.5/2.5	56	95.55
400	3.5/2.5	64	113.58
450	4.0/2.8	72	158.43
500	4.0/2.8	80	185.15
550	4.4/3.0	90	254.99
600	4.4/3.0	96	274.69

22BA19T2

(Art. RM)

Universal saw blade with narrow cutting width. Saves material and reduces the cutting resistance.

Diam. mm	Kerf/Body mm	Number of Teeth	Price £
150/160	2.4/1.6	24	54.88
180	2.4/1.6	28	56.19
200	2.4/1.6	32	58.43
225	2.8/1.9	36	65.00
250	2.8/1.9	40	65.00
300	2.8/1.9	48	78.04
315	2.8/1.9	48	86.78
350	3.2/2.2	56	95.55
400	3.2/2.2	64	113.58
450	3.5/2.5	72	158.43
500	3.5/2.5	80	185.15
550	3.5/2.5	90	254.99
600	3.5/2.5	96	274.69

22BA19T3

(Art. RT)

Extra narrow cutting width. For hand feed only. Very low cutting resistance. Suitable for frame ripping in thin sections.

Diam. mm	Kerf/Body mm	Number of Teeth	Price £
125	2.0/1.3	20	52.54
150/160	2.0/1.3	24	52.54
180	2.0/1.3	28	55.90
200	2.0/1.3	32	63.23
225	2.4/1.6	36	74.69
250	2.4/1.6	40	74.69
300	2.4/1.6	48	84.26
315	2.4/1.6	48	87.26
350	2.8/1.9	56	107.33
400	2.8/1.9	64	129.78

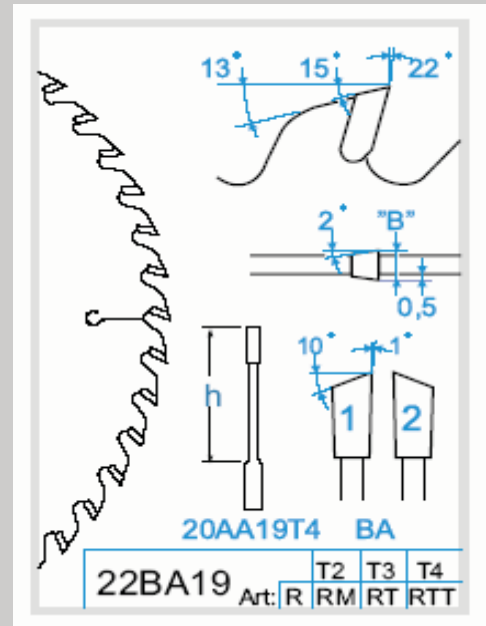
20AA19T4

(Art. RTT)

Rip-saw blade with extremely narrow cutting width. Strengthened centre hub.

Note! Limited cutting depth. h=max. cutting height

Diam. mm	Kerf/Body mm	Max cutting height	Number of Teeth	Price £
160	1.5/1.0/1.9	22	24	84.26
180	1.5/1.0/1.9	26	28	93.81
200	1.5/1.0/1.9	30	32	102.86
250	1.5/1.0/2.2	37	40	128.11
300	1.5/1.0/2.2	44	48	147.24
350	1.8/1.2/2.5	52	56	183.70
400	1.8/1.2/2.5	60	64	201.27



As a rule of thumb: use a small pitch when cutting thin sections and a big pitch when cutting thick sections.

