



# LM01

## Thin kerf multiripping saw blades with rakers



Multiripping Machines



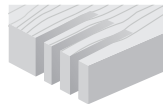
Moulders



Softwood



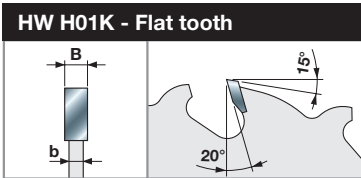
Hardwood



Multiripping



●●● Ultimate ●● High ● Good



**Machines:**  
Multiripping machines and moulders.

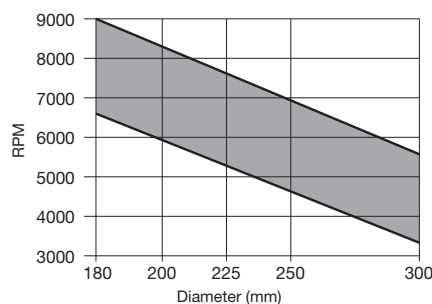
**Materials:**  
Softwood and hardwood, both dried at max 10-12% humidity rate.

**Applications:**  
Multiripping and moulding.

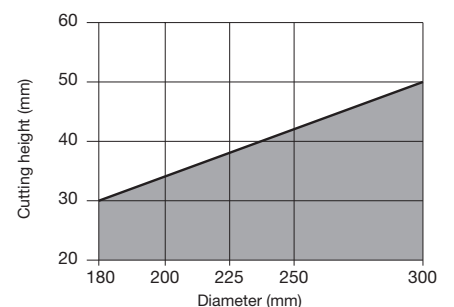
**Technical information:**  
Ripping saw blades where the thin kerf minimises material wastes.  
Not suitable for twisted timber.

D	B	b	d	Z	NL	Freud Code	Art. No.
mm	mm	mm	mm				
180	2,2	1,6	40	16+2	2CH 12x5	LM01 0100	F03FS02751
200	2,2	1,6	40	16+2	2CH 12x5	LM01 0200	F03FS02753
200	2,2	1,6	50	16+2	2CH 21x5	LM01 0250	F03FS09968
200	2,2	1,6	60	16+2	2CH 21x5	LM01 0300	F03FS02755
200	2,2	1,6	70	16+2	2CH 21x5	LM01 0400	F03FS02757
225	2,2	1,6	70	16+2	4CH 21x5	LM01 0500	F03FS02759
250	2,2	1,6	30	20+2	2CH 10x4 + FT02	LM01 0600	F03FS02763
250	2,2	1,6	60	20+2	4CH 21x5	LM01 0700	F03FS02765
250	2,2	1,6	70	20+2	4CH 21x5	LM01 0800	F03FS02767
250	2,2	1,6	80	20+2	2CH 13x5 + 2CH 21x5	LM01 0900	F03FS02769
250	2,2	1,6	50	24+2	4CH 21x5	LM01 1400	F03FS02780
250	2,2	1,6	60	24+2	4CH 21x5	LM01 1500	F03FS02781
250	2,2	1,6	70	24+2	4CH 21x5	LM01 1600	F03FS07200
300	2,5	1,8	30	24+2	2CH 10x4 + FT02	LM01 1000	F03FS02772
300	2,5	1,8	60	24+2	4CH 21x5	LM01 1100	F03FS02774
300	2,5	1,8	70	24+2	4CH 21x5	LM01 1200	F03FS02776
300	2,5	1,8	80	24+2	2CH 13x5 + 2CH 21x5	LM01 1300	F03FS02778

FT02 : 2/9/46,4 + 2/10/60



Minimum and maximum RPM based on the blade diameter.



Maximum depth of rip and crosscut based on the blade diameter.

● Solid wood