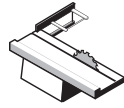




LU3D

Saw blades to cut bilaminated panels



Squaring Saws



Chipboard



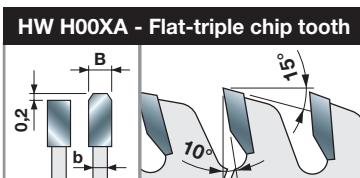
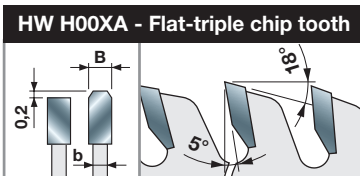
Laminated Chipboard



MDF



Laminated MDF



Machines:
Squaring saws.

Materials:
Wood based panels, laminated chipboard, MDF and laminated MDF.

Applications:
Panel sizing.

Technical information:
To size chipboard and MDF bilaminated panels with the use of the scoring saw blade, in detail melamine-coated panels, with good finishing and long cutting life.

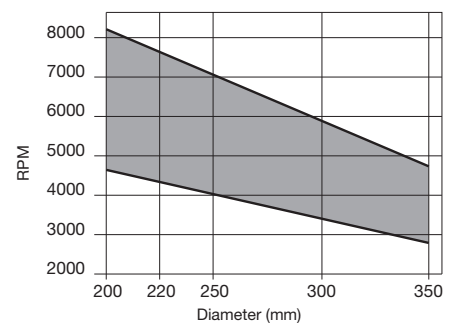
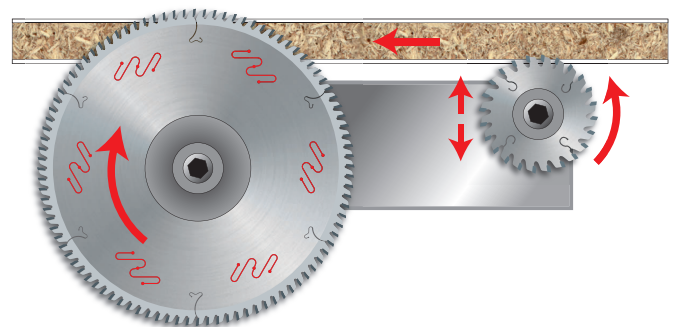
Hook angle 5° for cutting heights up to 30 mm

D	B	b	d	Z	α	NL	Freud Code	Art. No.
mm	mm	mm	mm					
200	3,2	2,2	30	64	5°	2/7/42	LU3D 0100	F03FS05081
220	3,2	2,2	30	64	5°	-	LU3D 0200	F03FS05083
250	3,2	2,2	30	80	5°	FT01	LU3D 0400	F03FS05088
250	3,2	2,2	55	80	5°	-	LU3D 0455	F03FS09973
300	3,2	2,2	30	96	5°	FT01	LU3D 0600	F03FS05093
300	3,2	2,2	35	96	5°	-	LU3D 0700	F03FS05096
350	3,5	2,5	30	108	5°	FT02	LU3D 0900	F03FS05098

Hook angle 10° for cutting heights up to 40 mm

D	B	b	d	Z	α	NL	Freud Code	Art. No.
mm	mm	mm	mm					
250	3,2	2,2	30	60	10°	FT01	LU3D 1100	F03FS05100
250	3,2	2,2	60	60	10°	2/11/85	LU3D 1160	F03FS09974
300	3,2	2,2	30	72	10°	FT01	LU3D 2100	F03FS05810
300	3,2	2,2	30	84	10°	FT01	LU3D 1300	F03FS05101
300	3,2	2,2	30	96	10°	FT01	LU3D 1500	F03FS05104
350	3,5	2,5	30	72	10°	FT02	LU3D 2000	F03FS05108
350	3,5	2,5	30	108	10°	FT02	LU3D 1700	F03FS05105

FT01: 2/7/42 + 2/9/46,4 + 2/10/60 - FT02: 2/9/46,4 + 2/10/60



Minimum and maximum RPM based on the blade diameter.