

CIRCULAR SAW BLADES FOR WOOD

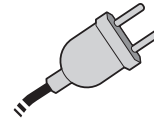
For hand-held and plunge circular saws



Hand-held
Circular Saws



Plunge Saws



Corded



Softwood



Hardwood



Chipboard



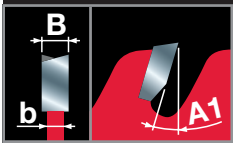
Plywood



MDF



HW K05S



Machines:

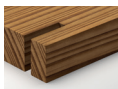
Hand-held circular saws and plunge circular saws.

Materials:

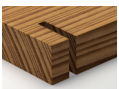
Soft and hard solid wood, chipboard, plywood, MDF and other wood based materials.

Technical information:

ATB tooth with positive cutting angle.



Ripping



Crosscutting

- Good
- High
- Ultimate

	D	B	b	d	Z	Hook	Rip cut	Cross cut	NL	Freud Code	Art. No.
	mm	mm	mm	mm		A1	quality	quality			
	120	1,8	1,3	20	12	15°	●●●	●	-	FR02W001H	F03FS09663
	120	1,8	1,3	20	40	5°	●	●●●	-	FR02W002H	F03FS09664
	130	2,4	1,6	20	24	15°	●●	●●	2/6/32,5	FR03W001H	F03FS09665
	130	2,4	1,6	20	36	5°	●	●●●	2/6/32,5	FR03W002H	F03FS09666
	140	1,8	1,3	20	24	15°	●●●	●	2/6/32,5	FR04W001H	F03FS09667
	140	1,8	1,3	20	36	10°	●●	●●	2/6/32,5	FR04W002H	F03FS09668
	140	1,8	1,3	20	42	5°	●	●●●	2/6/32,5	FR04W003H	F03FS09669
	150	2,4	1,6	16	24	15°	●●●	●	2/6/32,5	FR05W001H	F03FS09670
	150	2,4	1,6	20	24	15°	●●●	●	2/6/32,5	FR05W002H	F03FS09671
	150	2,4	1,6	20	42	5°	●	●●●	2/6/32,5	FR05W003H	F03FS09672
	160	2,4	1,6	16	24	15°	●●●	●	2/6/32,5	FR06W001H	F03FS09673
	160	2,4	1,6	16	48	5°	●	●●●	2/6/32,5	FR06W002H	F03FS09674
	160	1,8	1,3	20	24	15°	●●●	●	2/6/32,5	FR06W003H	F03FS09675
	160	1,8	1,3	20	36	10°	●●	●●	2/6/32,5	FR06W004H	F03FS09676
	160	1,8	1,3	20	48	5°	●	●●●	2/6/32,5	FR06W005H	F03FS09677
	160	2,2	1,6	20	24	15°	●●●	●	2/6/32,5	FR06W006H	F03FS09678
	160	2,2	1,6	20	36	10°	●●	●●	2/6/32,5	FR06W007H	F03FS09679
	160	2,2	1,6	20	48	5°	●	●●●	2/6/32,5	FR06W008H	F03FS09680
	160	2,4	1,6	20	24	15°	●●●	●	2/6/32,5	FR06W009H	F03FS09681
	160	2,4	1,6	20	36	10°	●●	●●	2/6/32,5	FR06W010H	F03FS09682
	160	2,4	1,6	20	48	5°	●	●●●	2/6/32,5	FR06W011H	F03FS09683
	160	2,4	1,6	30	24	15°	●●●	●	2/6/42	FR06W012H	F03FS09684
	160	2,4	1,6	30	48	5°	●	●●●	2/6/42	FR06W013H	F03FS09685
	165	1,7	1,3	20	12	20°	●●●	●	-	FR07W009H	F03FS10040
	165	1,7	1,3	20	24	15°	●●●	●	-	FR07W001H	F03FS09686
	165	1,7	1,3	20	40	18°	●	●●●	-	FR07W002H	F03FS09687
	165	2,4	1,6	20	24	15°	●●●	●	2/6/32,5	FR07W003H	F03FS09688
	165	2,4	1,6	20	36	10°	●●	●●	2/6/32,5	FR07W004H	F03FS09689
	165	2,4	1,6	20	48	5°	●	●●●	2/6/32,5	FR07W005H	F03FS09690
	165	2,4	1,6	30	24	15°	●●●	●	2/7/42	FR07W006H	F03FS09691
	165	2,4	1,6	30	36	10°	●●	●●	2/7/42	FR07W007H	F03FS09692
	165	2,4	1,6	30	48	5°	●	●●●	2/7/42	FR07W008H	F03FS09693
	170	2,4	1,6	30	40	10°	●●	●●	2/7/42	FR08W002H	F03FS09695
	180	2,4	1,6	20	24	15°	●●●	●	2/6/32,5	FR09W001H	F03FS09696
	180	2,4	1,6	20	48	5°	●	●●●	2/6/32,5	FR09W002H	F03FS09697
	180	2,4	1,6	30	24	15°	●●●	●	2/7/42	FR09W003H	F03FS09698
	180	2,4	1,6	30	48	5°	●	●●●	2/7/42	FR09W004H	F03FS09699
	182	1,7	1,3	19,05	30	15°	●●●	●	-	FR10W001H	F03FS09700
	182	1,7	1,3	19,05	40	15°	●●	●●	-	FR10W002H	F03FS09701
	182	1,7	1,3	19,05	60	15°	●	●●●	-	FR10W003H	F03FS09702
	184	2,4	1,6	16	24	15°	●●●	●	2/6/32,5	FR11W001H	F03FS09703
	184	2,4	1,6	16	40	10°	●●	●●	2/6/32,5	FR11W002H	F03FS09704
	184	2,4	1,6	30	24	15°	●●●	●	2/7/42	FR11W007H	F03FS09709
	190	2,4	1,6	16	24	15°	●●●	●	2/6/32,5	FR13W001H	F03FS09712
	190	2,4	1,6	16	48	10°	●	●●●	2/6/32,5	FR13W002H	F03FS09713
	190	2,4	1,6	20	24	15°	●●●	●	2/6/32,5	FR13W003H	F03FS09714
	190	2,4	1,6	20	48	10°	●	●●●	2/6/32,5	FR13W004H	F03FS09715
	190	2,4	1,6	20	56	5°	●	●●●	2/6/32,5	FR13W005H	F03FS09716
	190	2,4	1,6	30	24	15°	●●●	●	2/7/42	FR13W006H	F03FS09717
	190	2,4	1,6	30	40	10°	●●	●●	2/7/42	FR13W007H	F03FS09718
	190	2,4	1,6	30	48	10°	●	●●●	2/7/42	FR13W008H	F03FS09719