

SOLDA SKIWAXING CHART

TEMPERATURES °C		AIR HUMIDITY %					TYPE OF SNOW	IRON TEMPERATURE °C
SNOW	AIR	0 - 30	30 - 60	50 - 80	50 - 100			
0 / -1	+5 / -4	HC1 + Powerjet 5	F15 + Fluor 100	F31 + Fluor 100	F40 Special + Fluor Gel	F40 Carbon + Fluor Gel	MELTING SNOW	115 - 125
-2 / -6	+2 / -9	F31 + Fluor 100					FALLING & NEW SNOW	120 - 125
-2 / -10	0 / -13	HC1 + Powerjet 1	F15 + HP04	F31 + HP04	F40 Special + HP04	F40 Carbon + HP04	PARTIALLY TRANSFORMED SNOW	125 - 130
-2 / -10	0 / -13	HC1 + Powerjet 2	F15 + HP05	F31 + HP05	F40 Special + HP05	F40 Carbon + HP05	TRANSFORMED SNOW	125 - 130
-10 / -20	-13 / -24	HC1 + Powerjet 3	F15 + HP06	F31 + HP06	F40 Special + HP06	F40 Carbon + HP06	VERY COLD & ABRASIVE SNOW	130 - 135