
Anderson and Tindex

Threshold temperature for snowmelt (T_0)	0.00 (°C)
Water holding capacity of snow (CWH)	0.29 (-)

Tindex

Temperature-dependent DDF (c_0)	1.91 (mm °C ⁻¹ d ⁻¹)
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Anderson

Temperature-dependent DDF (c_1)	0.63 (mm °C ⁻¹ d ⁻¹)
Wind-dependent DDF (c_2)	0.08 (mm (°C m s ⁻¹ d) ⁻¹)
Minimum radiation melt factor (RMF _{MAX})	3.13 (mm °C ⁻¹ d ⁻¹)
Maximum radiation melt factor (RMF _{MIN})	0.36 (mm °C ⁻¹ d ⁻¹)

Snow accumulation

Temperature, at which 50 % of precipitation are falling as snow ($T_{R/S}$)	3.00 (°C)
Half of the temperature-transition range from snow to rain (T_{trans})	3.00 (K)
