Parameter	Temperature-dependence	Mass-dependence	Values used
r	$\exp(-E_B/(kT))$	M_R^{ρ}	$E_B = 0.32$, $\rho = -0.81$
K	$\exp(-(E_S - E_B)/(kT))$	M_R^{κ}	$E_S = 0.9$, $\kappa = -0.81$
m	$\exp(-E_m/(kT))$	M_R^{μ}	$E_m = 0.65$, $\mu = -0.29$
a	$(\sum_i [\nu_{0,i} \exp(-E_{v,i}/(kT))]^2)^{1/2}$	M_C^{α}	$E_{v,i} = 0.46$, $\nu_{0,i} = 1$, $\alpha = 1$
e	none	M_C^{ϵ}	$\epsilon = -0.5$
b	$\exp(-E_b/(kT))$	$M_R^{b_R} M_C^{b_C}$	$E_b = 0.65$, $b_R = 1/3$, $b_C = 1/4 + 2/3$
h	$\exp(-E_h/(kT))$	$M_R^{h_R} M_C^{h_C}$	$E_h = -0.65$, $h_R = 0.5$, $h_C = -2/3$