Label	h_c
Units	$ML^0t^{-3}T^{-1}$
SI equivalent	$\frac{\mathrm{kW}}{\mathrm{m^2{}^oC}}$
Equation	$h_c = \frac{2k_c h_b}{2k_c + \tau_c h_b}$
Description	h_c is the effective heat transfer coefficient between the clad and the coolant τ_c is the clad thickness h_b is initial coolant film conductance k_c is the clad conductivity