

Fitting Report for FoodIce

Description: Food ice model from the 2006 ASHRAE Handbook based on data from Choi and Okos (1986)
Source: American Society of Heating, Refrigerating and Air-Conditioning Engineer...

Temperature:	-40.0 °C to 150.0 °C	Th. Cond.:	coefficients to polynomial (3, 1)
Composition:	pure fluid	Viscosity:	no information
Density:	coefficients to polynomial (2, 1)	Psat:	no information
Spec. Heat:	coefficients to polynomial (2, 1)	Tfreeze:	no information

Legend: — function ⋯ bounds

