

Fitting Report for Air

Description: Air, gaseous phase at 1 atm (101325 Pa)
Source: Eric W. Lemmon, Richard T. Jacobsen, Steven G. Penoncello, and Daniel G....
E. W. Lemmon and R. T Jacobsen. Viscosity and Thermal Conductivity Equat...
Temperature: -75.0 °C to 250.0 °C
Composition: pure fluid
Density: equation to polynomial (4, 1)
Spec. Heat: equation to polynomial (4, 1)
Th. Cond.: equation to polynomial (4, 1)
Viscosity: equation to exponential (3,)
Psat: no information
Tfreeze: no information

