

Fitting Report for T66

Description: Therminol66
Source: Therminol Heat Transfer Reference Disk v5.1. Eastman Chemical Company, 2...

Temperature: 0.0 °C to 380.0 °C
Composition: pure fluid
Density: data to polynomial (4, 1)
Spec. Heat: data to polynomial (4, 1)

Th. Cond.: data to polynomial (4, 1)
Viscosity: data to exponential (3,)
Psat: data to exponential (3,)
Tfreeze: no information

