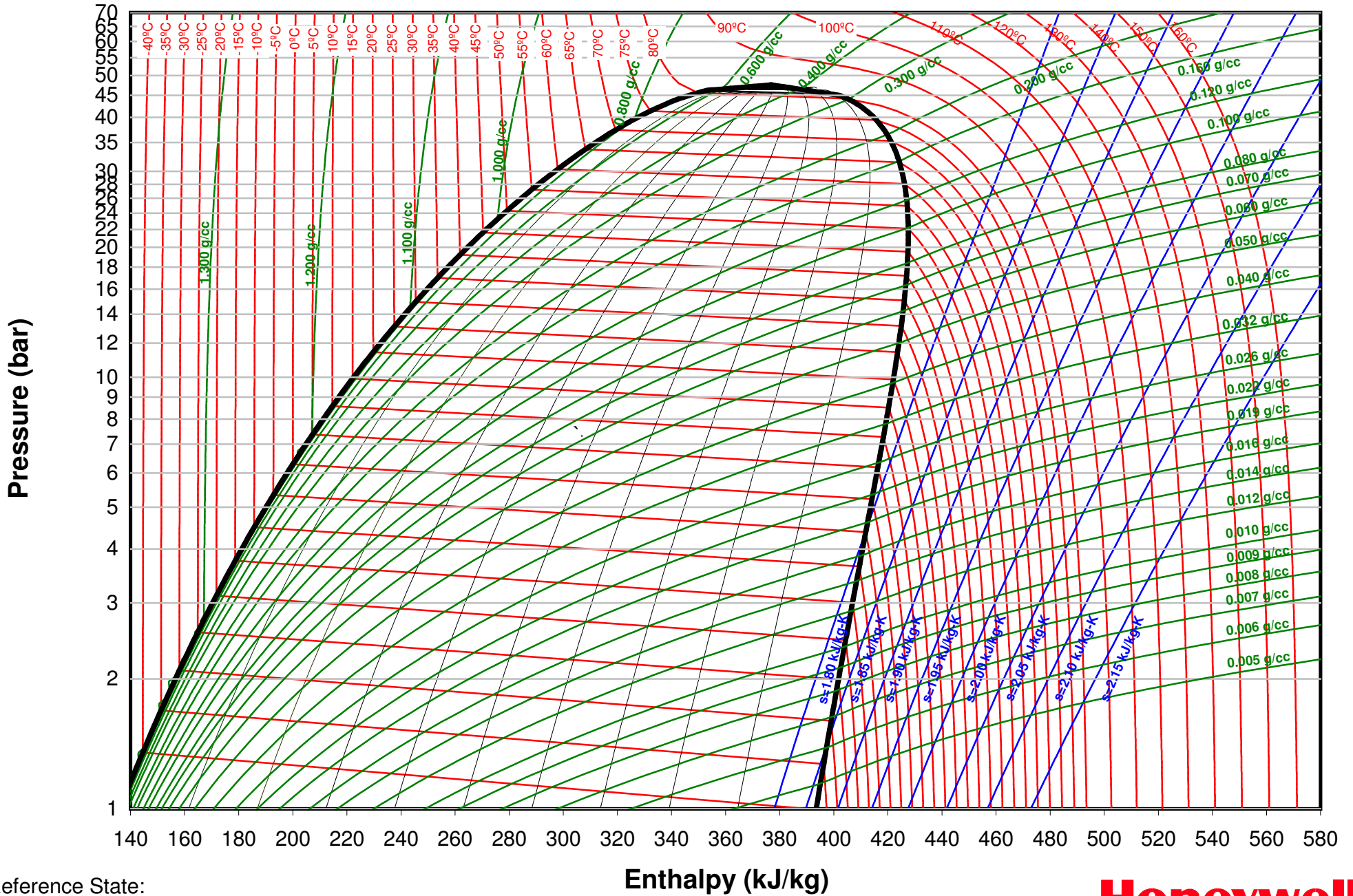


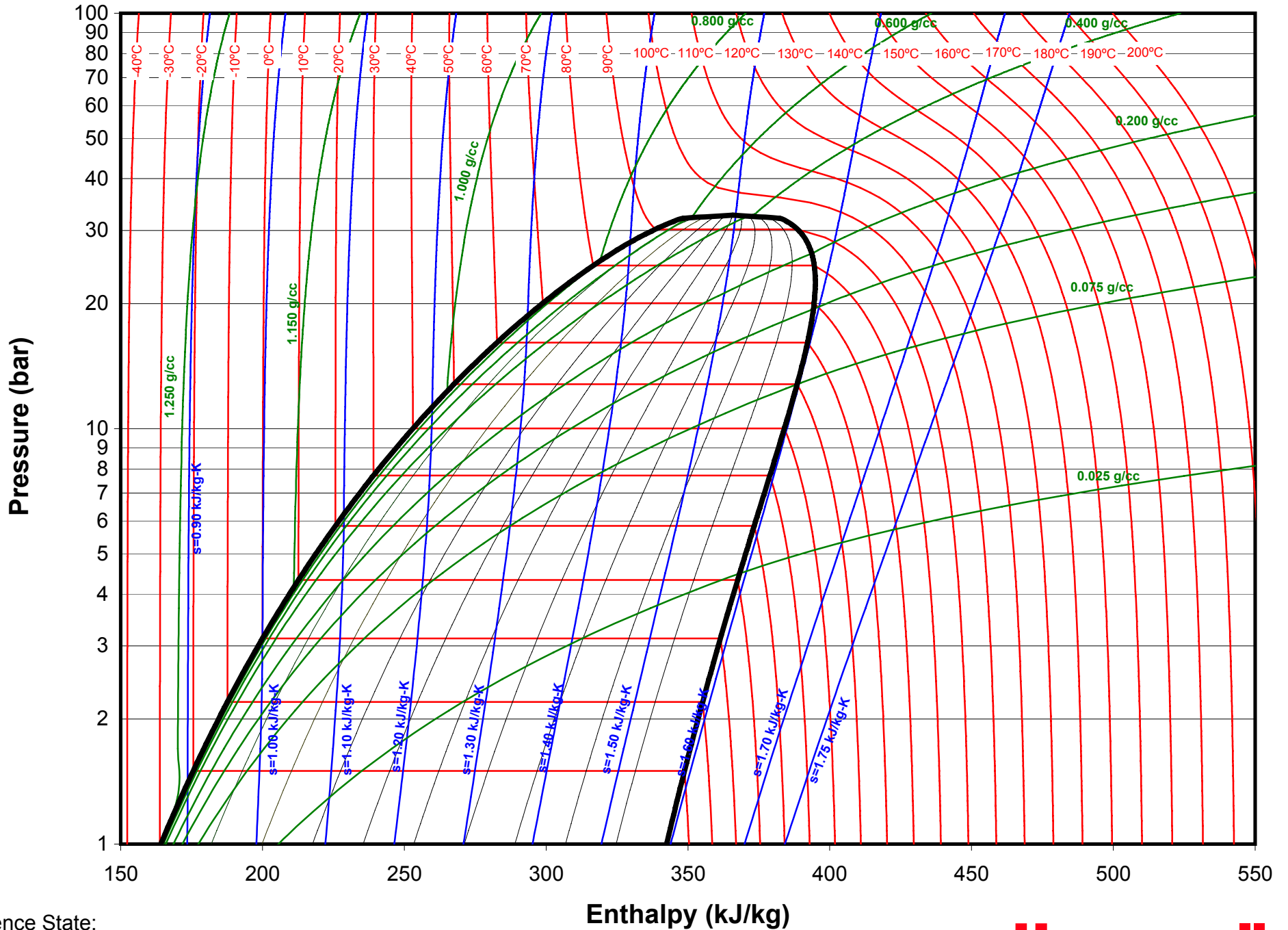
Performax LT



Reference State:
 $h = 200 \text{ kJ/kg}$, $s = 1.00 \text{ kJ/kg-K}$
 sat. liq at $0 \text{ }^\circ\text{C}$



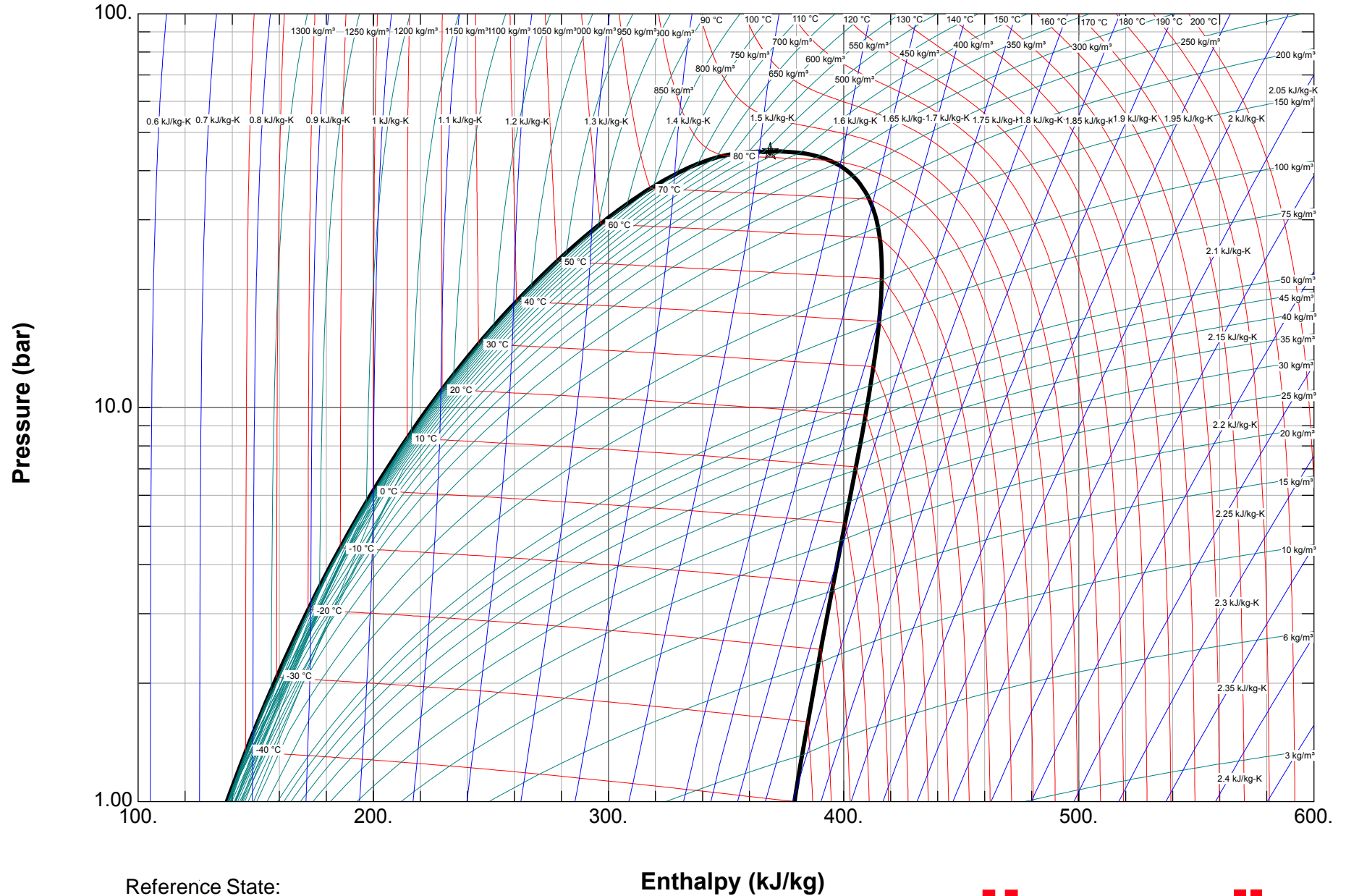
R1234yf



Reference State:
 $h = 200 \text{ kJ/kg}$, $s = 1.00 \text{ kJ/kg-K}$
sat. liq at $0 \text{ }^\circ\text{C}$



Solstice™ N40

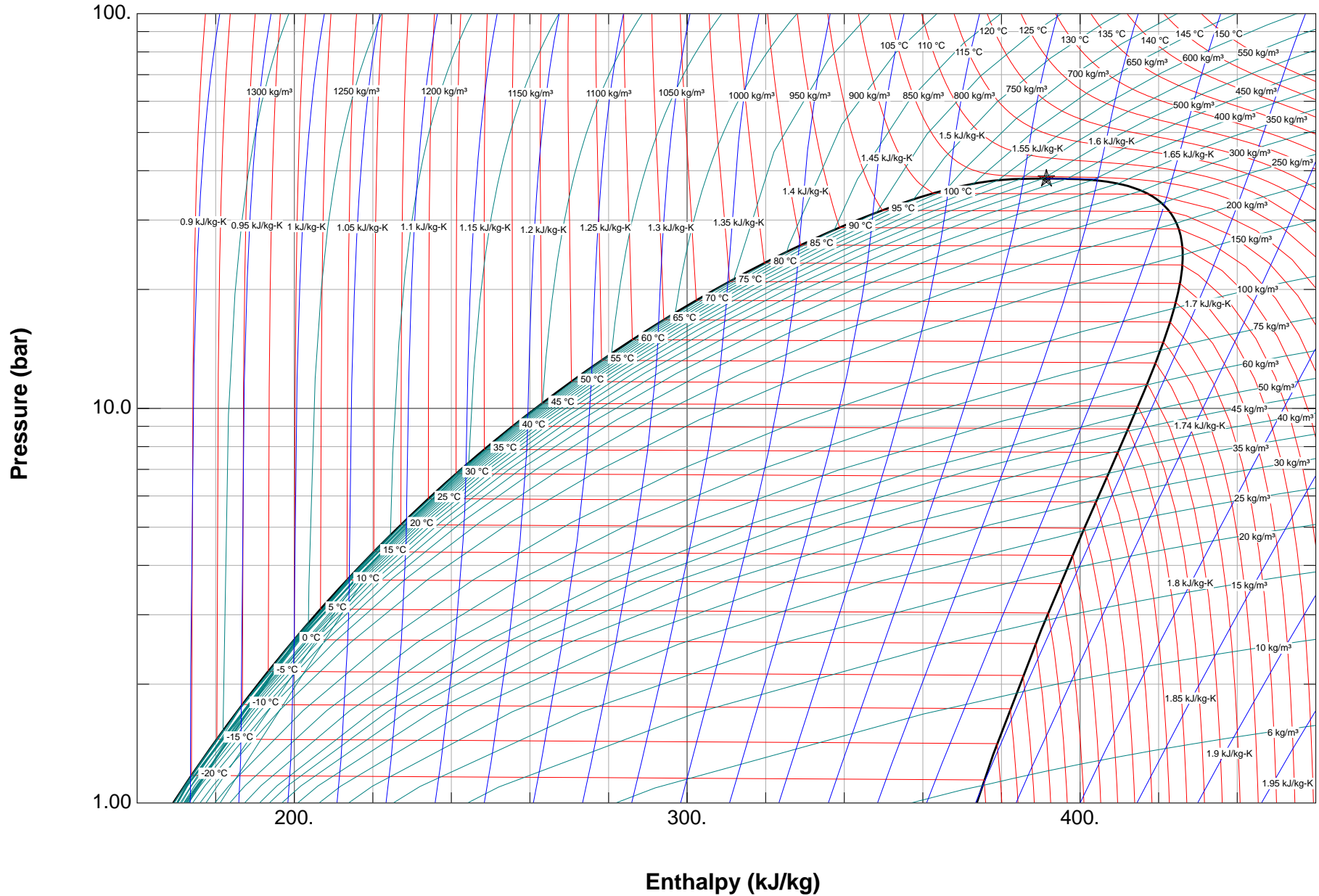


Reference State:
h = 200 kJ/kg, s = 1.00 kJ/kg
sat. liq at 0 °C

Enthalpy (kJ/kg)

Honeywell

Solstice® N13



This plot was generated using the NIST REFPROP Database (Lemmon, E.W., Huber, M.L., McLinden, M.O. NIST Standard Reference Database 23: Reference Fluid Thermodynamic and Transport Properties-REFPROP, Version 9.1, National Institute of Standards and Technology, Standard Reference Data Program, Gaithersburg, 2013) Reference State - IIR

