



INEOS Fluor
KLEA
KLEA 410A
 Version 3 Aug 1998
 Pressure Enthalpy Diagram

Temperature in °C Volume in m³/kg
 Entropy in kJ/(kg·K)

True values are 0.15 higher than those printed
 Standard States
 Enthalpy = 0 Entropy = 0 @ 0 °C Liquid