

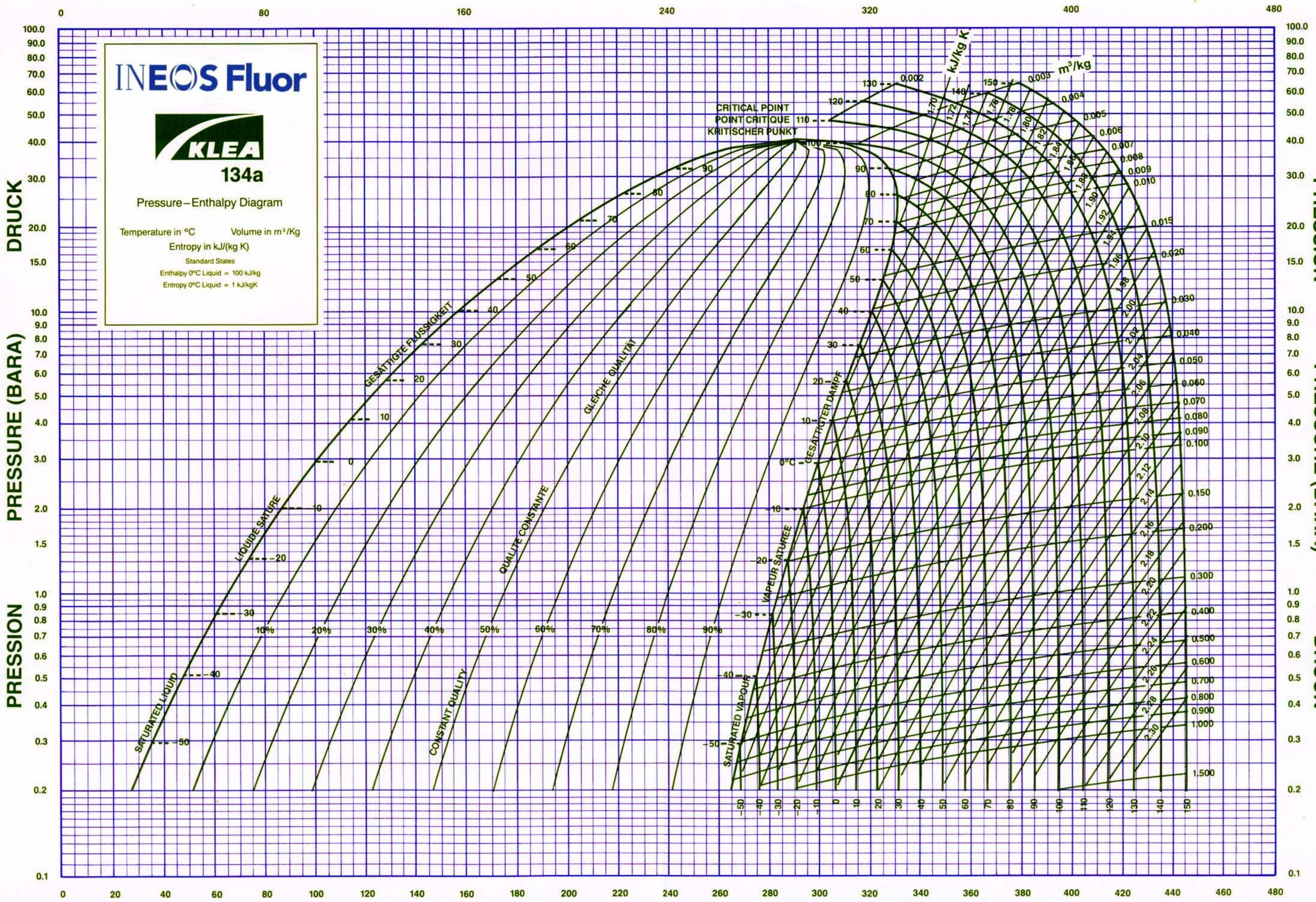


134a

**PRESSURE – ENTHALPY DIAGRAM**  
SI UNITS TEMPERATURE °C

ENTHALPY (kJ/kg)

ENTHALPIE



**INEOS Fluor**

**KLEA**

**134a**

Pressure-Enthalpy Diagram

Temperature in °C      Volume in m<sup>3</sup>/Kg  
 Entropy in kJ/(kg K)

Standard States  
 Enthalpy 0°C Liquid = 100 kJ/kg  
 Entropy 0°C Liquid = 1 kJ/kgK

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These tables are constructed from an equation of state for the product which has been derived from experimental information. The resolution of the values as printed does not imply the degree of accuracy to which the original measurements were made.

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