

# Reclin® 134a

Mollier h, lg p diagram  
for 1,1,1,2-tetrafluoroethane, CH<sub>2</sub>F-CF<sub>3</sub>,  
calculated with the aid of the  
U.K. Rombusch equation of state

Pressure p in bar;  
Volume v in dm<sup>3</sup>/kg;  
Temperature t in °C;  
Enthalpy h in kJ/(kg·K)  
Reference point: h' = 200.00 kJ/kg,  
s' = 1.000 kJ/(kg·K) at t = 0 °C

Druck in bar

Druck in bar

