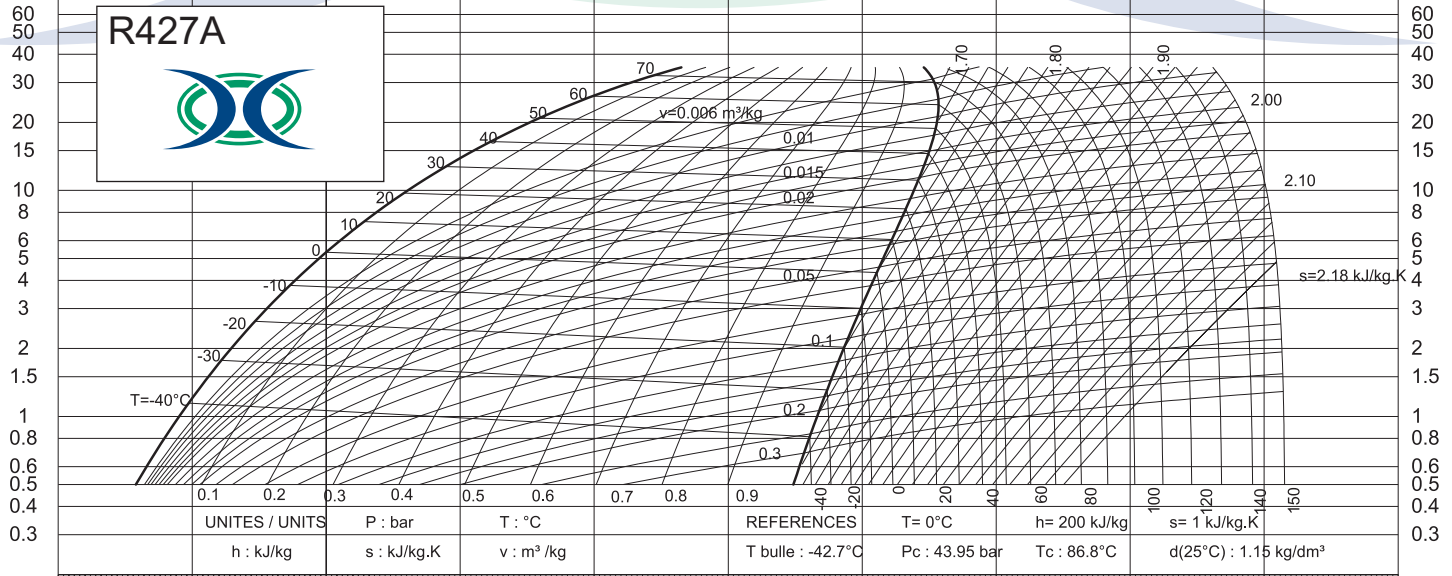


Diagrama de Molière R427A

Presión Abosoluta (bar)

100 150 200 250 300 350 400 450 500 550 600



R427A



$T = -40^{\circ}\text{C}$

$v = 0.006 \text{ m}^3/\text{kg}$

$s = 2.18 \text{ kJ/kg}\cdot\text{K}$

UNITES / UNITS

P : bar

T : °C

REFERENCES

T = 0°C

h = 200 kJ/kg

s = 1 kJ/kg.K

h : kJ/kg

s : kJ/kg.K

v : m³/kg

T bulle : -42.7°C

Pc : 43.95 bar

Tc : 86.8°C

d(25°C) : 1.15 kg/dm³

100 150 200 250 300 350 400 450 500 550 600

Entalpia (kJ/kg)