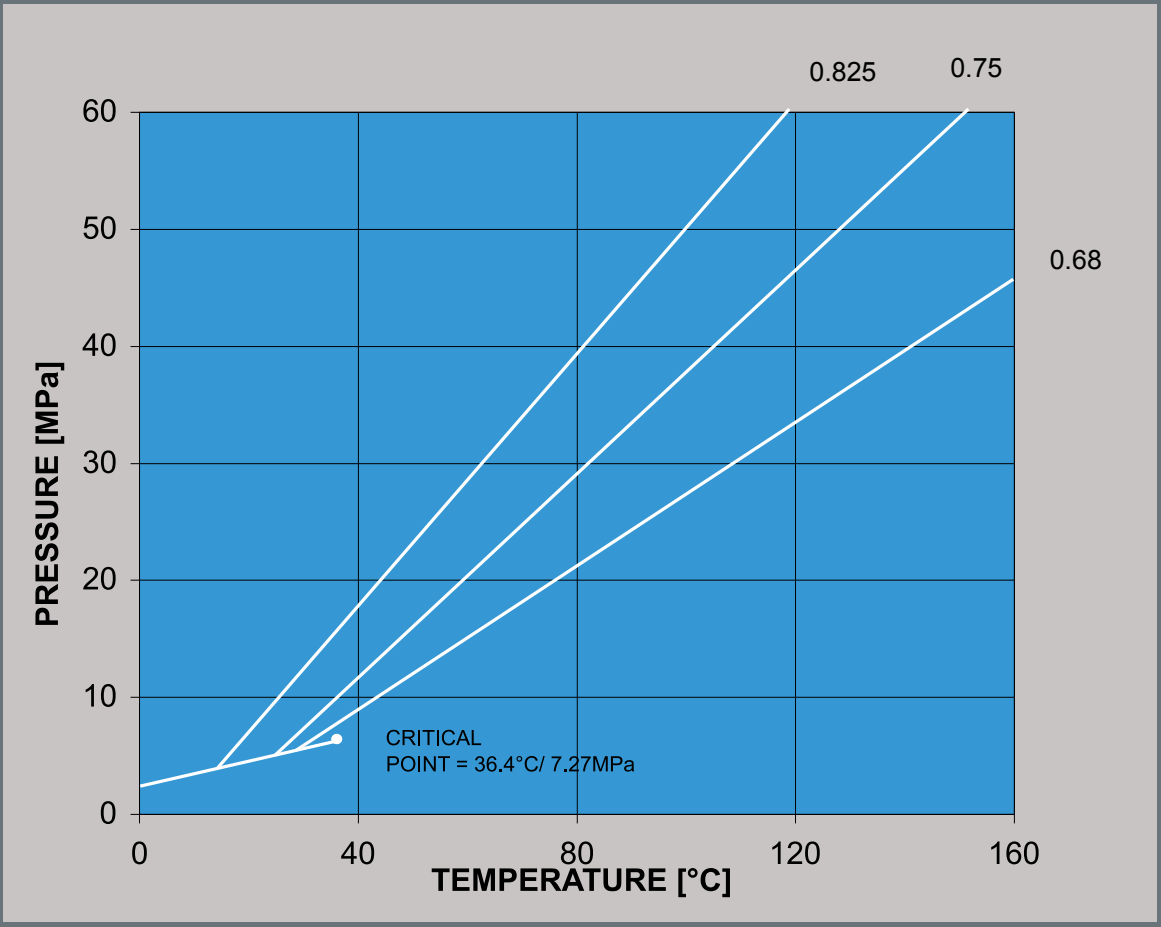
PRESSURE - TEMPERATURE
for various filling densities of N_2O

$$\text{Filling density} = \frac{\text{Mass of } N_2O \text{ [kg]}}{\text{Water capacity [l]}}$$



$$t_{°C} = \frac{(t_{°F} - 32)}{1.8}$$

$$t_{°F} = 1.8 \times t_{°C} + 32$$