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abs = $P_{\text{atm}} + P_{\text{gauge}}$ In SI units the derived unit for pressure is the Pascal (Pa), where $1 \text{ Pa} = 1\text{N/m}^2$. This is very small for engineering purposes, so usually pressures are given in terms of kiloPascals ($1 \text{ kPa} = 10^3 \text{ Pa}$),

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