

Reduced Pressure = Pr

[@wikipedia](#)

$$(1) \qquad P_r = \frac{P}{P_c}$$

where

P	fluid pressure
P_c	critical pressure of the pure substance

See also

[Natural Science](#) / [Physics](#) / [Thermodynamics](#) / [Thermodynamic system](#) / [Equation of State](#) / [Real Gas](#) / [Real Gas EOS](#)
[@model](#) / [Reduced Fluid Properties](#)

[[Reduced Temperature \(T_r\)](#)]

[[Pseudo-reduced Pressure \(P_{pr}\)](#)]