

Natural gas density

Density of the [Natural Gas](#): $\rho_g = \rho_g(p, T)$

Pure [methane \(CH₄\)](#) has density 0.716 [kg/m³](#) at [STP](#).

See Also

[Petroleum Industry](#) / [Upstream](#) / [Subsurface E&P Disciplines](#) / [Fluid \(PVT\) Analysis](#) / [Fluid \(PVT\) modelling](#)

[[Fluid Density](#)]

[[Methane \(CH₄\)](#)]