

Natural gas viscosity correlations

Lee-Gonzalez-Eakin (1966)

Table 1. [Dynamic viscosity](#) of [methane](#)

	NTP: p = 101.325 kpa , T = 20 °C	p = 10,000 kpa , T = 100 °C
μ_g	0.01044 cp	0.01580 cp

See Also

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

[[Dynamic viscosity](#)]