

Liquid specific gravity = γ_L

[@wikipedia](#)

Dimensionless ratio of the **liquid density** ρ_L to the **water density** ρ_W , both taken at reference conditions (normally at **ST** , otherwise should be specified in the context):

$$(1) \qquad \gamma_L = \frac{\rho_L}{\rho_w}$$

See also

[Natural Science](#) / [Physics](#) / [Fluid density](#) / [Specific gravity](#)

[[API gravity](#)]