

psig (unit)

Gauge pressure unit: $P \text{ [psig]} = P \text{ [psi]} - 14.6959$

In [engineering](#) practise the [Pressure](#) value may be referenced in relative terms as a surplus to the [standard atmospheric pressure](#), and in this case the [psi](#) unit is referred as [psig](#): $P \text{ [psig]} = P \text{ [psi]} - 14.6959$

The incremental value is the same as [psi](#): $P \text{ [psig]} = P \text{ [psi]}$ but the [psig](#) value is going to be 0 at [standard atmospheric pressure](#).

See also

[Natural Science](#) / [Engineering](#) / [Measurement](#) / [Unit](#)

[[psia](#)]