

Petroleum Russian Unit System

[@wikipedia](#)

Petroleum version of [Petroleum Metric Unit System](#) mostly accepted in Russia and post-soviet countries.

The most significant deviation from [Petroleum Metric Unit System](#) is using [atm](#) as the base unit of [Pressure](#) instead of [kPa](#) (although its value is very close to [bar](#) which is a secondary unit of [Pressure](#) in [Petroleum Metric Unit System](#)).

See also

[Petroleum Unit Systems](#)

[SPE Metric Standards](#)