

Kelvin (temperature unit) = °K

[@wikipedia](#)

SI unit of [temperature](#) which measures 0 °K at [absolute zero](#) and 273.15 °K at [water triple point](#).

It is related to a more common in engineering practise [Celsius unit \(°C\)](#) as: $T [^{\circ}\text{K}] = T [^{\circ}\text{C}] + 273.15$

It is related to another popular [Absolute Temperature Unit – Rankine \(°R\)](#) as: $T [^{\circ}\text{K}] = T [^{\circ}\text{R}]/1.8$

See also

[Natural Science](#) / [Physics](#) / [Thermodynamics](#) / [Temperature](#)

[\[°C\]](#) [\[°R\]](#)