

Fahrenheit (temperature unit) = °F

[@wikipedia](#)

[Imperial Unit](#) and [Oil field unit](#) of [temperature](#) which measures 32 for the [melting point](#) of [water](#) and 212 for the [boiling point](#) of [water](#) at 1 atm pressure.

It is related to absolute temperature in [Imperial Unit](#) and [Oil field unit](#) as: $T [^{\circ}\text{F}] = T [^{\circ}\text{R}] + 459.67$

It is related to [°C](#) in [SI unit](#) and [Oil metric unit](#) as: $T [^{\circ}\text{F}] = 1.8 \cdot T [^{\circ}\text{C}] + 32$

See also

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

[[°C](#)]