

Units

°C	degrees Celsius
bar	metric unit of atmospheric pressure (10m head)
g	grammes
gallon	imperial gallon (1 gallon = 4.55 litres)
hr	hour
kg	kilogramme
kgf	kilogramme force
kg/m³	kilogramme per cubic metre (density)
km	kilometre
l/s	litre per second (velocity)
m	metre
mg/l	milligram per litre (concentration)
ml	millilitre
mm	millimetre
MPa	megapascal (tensile strength) or pressure
m/s	metre per second (velocity)
N/mm²	newton per square millimetre (tensile strength) or pressure
W/m² K	watt per square metre per unit temperature difference (thermal conductivity)
”	inch
’	foot