

kg (weight)

grams (weight)

milligrams (weight)

tons (weight)

ρ (mass per unit,
density)

red (RGB)

green (RGB)

blue (RGB)

mm (height)

cm (height)

km (height)

mm (width)

cm (width)

km (width)

mm (depth)

cm (depth)

km (depth)

degrees celsius
(temperature)

mm (length)

cm (length)

angle (rotation)

applied force per mm²
(elasticity)

km per hour (speed)

milliseconds (duration)

minutes (duration)

days (age)

years (age)

mm (diameter)

cm (diameter)

meters (diameter)

cm (radius)

m (radius)

cm² (surface area)

km² (surface area)

m² (surface area)

(number of corners)

(number of limbs)

liters (volume)

cm³ (volume)

watts (power)

beats per minute (rate)

beats per second (rate)

beats per hour (rate)

euros (cost)

dollar\$ (cost)

bitcoin (cost)

\$oles (cost)

dps (disintegrations per
second = radiation)

ph (acidity)

μ (dynamic viscosity)

ν (kinematic viscosity)

BMI (Body Mass Index)