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atm=atmosphere, C=Celsius,  
cm=centimeter, F=Fahrenheit, ft=foot,  
g=gram, in=inch, kg=kilogram,  
km=kilometer, lb=pound, m=meter,

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mbar=millibar, mm=millimeter,

M=Mega, N=Newton, Pa=Pascal

Pressure equation:  $P = \rho gh$  where  $P$  = pressure ( $\text{N/m}^2$ ),  $\rho$  = mass density of fluid ( $\text{kg/m}^3$ ),  $g$  = acceleration due to gravity =  $9.8066 \text{ m/s}^2$ ,  $h$  = height of fluid column (m)

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