SI System

Length	meter	m
Time	second	s
Mass	kilogram	kg
Force	newton	n
Temperature		
Absolute Temperature		
Earth's gravity	$g=9.81m/s^2$	

Density

Sutherland Equation

Pressure

Rate of Shearing Strain

BG System

Length	foot	ft
Time	second	s
Mass	slug	slug
Force	pound	lb
Temperature	degree Farenh-eight	F
Absolute Temper-ature	degree Rankine	R
Earth's gravity	$g=32.2ft/s^2$	

Andrade's Equation

Specific Gravity

Ideal Gas Law

Shearing Stress

EE System

Length	foot	ft
Time	second	s
Mass	pound mass	lbm
Force	pound force	lbf
Temperature	degree Farenh-eight	F
Absolute Temper-ature	degree Rankine	R
Earth's gravity	$g=32.2ft/s^2$	

Specific Weight

Specific Volume

Velocity Gradient

Kinematic Viscosity

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