

# Conversion Factors

## Temperature

Multiply	By	To Obtain
$^{\circ}\text{Fahrenheit (F)} + 459.72$	1	$^{\circ}\text{F Absolute, or Rankine}$
$^{\circ}\text{Fahrenheit (F)} - 32$	0.555	$^{\circ}\text{Celsius (C)}$
$^{\circ}\text{Celsius (C)} + 273.16$	1	$^{\circ}\text{C Absolute, or Kelvin (K)}$
$^{\circ}\text{Celsius (C)} + 17.78$	1.8	$^{\circ}\text{Fahrenheit (F)}$
$^{\circ}\text{Rankine (R)} - 459.72$	1	$^{\circ}\text{Fahrenheit (F)}$
$^{\circ}\text{Kelvin (K)} - 273.16$	1	$^{\circ}\text{Celsius (C)}$