

TEMPERATURE CONVERSION CHART

CELCIUS TO FAHRENHEIT

0°C = 32°F	850°C = 1562°F
10°C = 50°F	900°C = 1652°F
20°C = 68°F	950°C = 1742°F
30°C = 86°F	1000°C = 1832°F
40°C = 104°F	1050°C = 1922°F
50°C = 122°F	1100°C = 2012°F
60°C = 140°F	1150°C = 2102°F
70°C = 158°F	1200°C = 2192°F
80°C = 176°F	1250°C = 2282°F
90°C = 194°F	1300°C = 2372°F
100°C = 212°F	1350°C = 2462°F
150°C = 302°F	1400°C = 2552°F
200°C = 392°F	1450°C = 2642°F
250°C = 482°F	1500°C = 2732°F
300°C = 572°F	1550°C = 2822°F
350°C = 662°F	1600°C = 2912°F
400°C = 752°F	1650°C = 3002°F
450°C = 842°F	1700°C = 3092°F
500°C = 932°F	1750°C = 3182°F
550°C = 1022°F	1800°C = 3272°F
600°C = 1112°F	1850°C = 3362°F
650°C = 1202°F	1900°C = 3452°F
700°C = 1292°F	1950°C = 3542°F
750°C = 1382°F	2000°C = 3632°F
800°C = 1472°F	2050°C = 3722°F

FAHRENHEIT TO CELCIUS

0°F = -17.78°C	950°F = 510.0°C
20°F = -6.67°C	1000°F = 537.8°C
40°F = 4.44°C	1100°F = 593.3°C
60°F = 15.56°C	1200°F = 648.9°C
80°F = 26.67°C	1300°F = 704.4°C
100°F = 37.78°C	1400°F = 760.0°C
120°F = 48.89°C	1500°F = 815.6°C
140°F = 60.00°C	1600°F = 871.1°C
160°F = 71.11°C	1700°F = 926.7°C
180°F = 82.22°C	1800°F = 982.2°C
200°F = 93.33°C	1900°F = 1038°C
250°F = 121.1°C	2000°F = 1093°C
300°F = 148.9°C	2100°F = 1149°C
350°F = 176.7°C	2200°F = 1204°C
400°F = 204.4°C	2300°F = 1260°C
450°F = 232.2°C	2400°F = 1316°C
500°F = 260.0°C	2500°F = 1371°C
550°F = 287.8°C	2600°F = 1427°C
600°F = 315.6°C	2700°F = 1482°C
650°F = 343.3°C	2800°F = 1538°C
700°F = 371.1°C	2900°F = 1593°C
750°F = 398.9°C	3000°F = 1649°C
800°F = 426.7°C	3200°F = 1760°C
850°F = 454.4°C	3400°F = 1871°C
900°F = 482.2°C	3600°F = 1982°C