

TEMPERATURE CONVERSION (DEG C VS DEG F)

DEG C (Celsius)	DEG F (Fahrenheit)
-80	-112
-70	-94
-60	-76
-50	-58
-40	-40
-35	-31
-30	-22
-25	-13
-20	-4
-15	5
-10	14
-5	23
0	32
5	41
10	50
15	59
20	68
25	77
30	86
35	95
40	104
45	113
50	122
55	131
60	140
65	149
70	158
80	176
90	194
100	212
105	221

DEG C (Celsius)	DEG F (Fahrenheit)
110	230
115	239
120	248
125	257
130	266
140	284
150	302
160	320
180	356
200	392
240	464
250	482
260	500
288	550
300	572
316	600
350	662
399	750
450	842
482	900
500	932
538	1000
550	1022
649	1200
704	1300
816	1500
982	1800
1093	2000
1205	2200
1316	2400
1427	2600

Conversion Formulas:

From Degrees C to Degrees F: $(\text{Deg C} \times 1.8) + 32 = \text{Deg F}$

From Degrees F to Degrees C: $(\text{Deg F} - 32) / 1.8 = \text{Deg C}$