



(ALSO SEE SECTION 5, PARAGRAPH 5-16 FOR CONVERSION TABLES.)

M2.1 SCOPE.

M2.1.1 Purpose. This SECTION portrays the methods of converting the quantities of various systems of American measurement to the International System of Units (SI) and from the SI units to American units.

M2.2 APPLICABLE DOCUMENTS. Note: DoD Policy Memo 05-3 "Elimination of Waivers to Cite Military Specifications and Standards in Solicitation and Contracts" has eliminated the need for waivers to use MIL-SPECS and MIL-STDS on DoD contracts. (See PREFACE 1, Section 2)

FED-STD-376	Preferred Metric Units for Use by the Federal Government
ISO 1000	SI Units and Recommendations for the Use of their Multiples and of Certain Other Units
NIST SP 330	The International System of Units (SI)
ASTM SI 10	Standard for Metric Practice (X-Ref: IEEE SI 10)

M2.3 DEFINITIONS. Not Applicable

M2.4 CONVERSION OF LINEAR UNITS.

M2.4.1 Converting Inch To Millimeter. One inch equals 25.4 millimeters, exactly. Therefore, to convert any inch dimension to a millimeter dimension multiply the inch dimension by 25.4.

M2.4.2 Converting Millimeter To Inch. To convert a millimeter dimension to an inch dimension exactly, divide the millimeter dimension by 25.4.

M2.5 CONVERSION OF EXPLICIT TOLERANCES.

M2.5.1 Methods Of Tolerance Conversion. Two methods of tolerance conversion are presented:

M2.5.1.1 Method A. Rounds to values nearest to the limits of the tolerance. Proceed as follows:

- For each dimension, calculate the maximum and minimum limits.
- Convert the corresponding inch values into millimeter values, as directed in PARAGRAPH M2.4.1.
- The use of the conversion factor ($1" = 25.4 \text{ mm}$) generally produces converted values containing more decimal places than are required for the desired degree of accuracy. Therefore, the converted values must be rounded to a practical degree of accuracy, as shown in Table M2-1.

M2.5.1.2 Method B. Rounds each limit toward the interior of the tolerance zone. Proceed as in Method A, steps "a" and "b". Then round each converted value toward the interior of the tolerance zone. See TABLE M2-1. Also see SECTION 5, PARAGRAPH 5.4.3.4 for rounding.

TOTAL TOLERANCE IN INCHES	ROUND THE MILLIMETERS CONVERSION TO:	
More than .4	Whole millimeter	1
.4 to .04	1 decimal place	0.1
.04 to .004	2 decimal places	0.01
.004 to .0004	3 decimal places	0.001
.0004 to .00004	4 decimal places	0.0001

ROUNDING OFF TOLERANCE ON CONVERSION INCH TO METRIC
TABLE M2-1

**M2.6 CONVERSION OF TEMPERATURE UNITS.**

M2.6.1 SI Unit Of Temperature. The SI unit of temperature is the kelvin. (Ref. PARAGRAPH M1.3.5.)

M2.6.2 Other Kelvin Identifications. Kelvin temperature is also called "absolute temperature" and "thermodynamic temperature". No conversion is required between values bearing these designations.

M2.6.3 Kelvin And Celsius Comparison Of Increments. Kelvin units and Celsius degrees are equal temperature increments, but the kelvin temperature scale and the Celsius temperature scale differ in the location of their zeros. See TABLE 2M-2.

M2.6.3.1 Kelvin To Celsius Conversion Factor. Subtract 273.15 from kelvin temperature (from "absolute temperature" or "thermodynamic temperature") to get Celsius temperature.

M2.6.3.2 Celsius To Kelvin Conversion Factor. Add 273.15 to Celsius temperature to get kelvin temperature. See TABLE M2-2.

CONDITION	THERMODYNAMIC TEMPERATURE	Celsius Temperature
Water boils	373.15 K	100 °C
Body temperature	310.15 K	37 °C
Triple point of water	273.16 K	0.01 °C
Celsius Zero	273.15 K	0.00 °C
Absolute Zero	0.00 K	-273.15 °C

CELSIUS TO KELVIN CONVERSION TABLE
TABLE M2-2

NOTES:

1. As laboratory techniques improved, it was observed that the triple point of pure water was not 0.00 °C but was actually 0.01 °C. Therefore, you will see absolute zero as being 273.15 °C below Celsius zero, and as being 273.16 °C below the triple point of pure water.
2. There must be a space placed between the temperature value and the symbol, °C as noted below:
i.e. 100 °C

M2.6.4 Kelvin Versus Rankine Size Of Degree. The kelvin and the Rankine temperature scales share the same zero point (absolute zero) but the magnitude of their units (or degrees) differs. The kelvin unit is 1.8 times larger than the Rankine degree.

M2.6.4.1 Rankine To kelvin Conversion Factor. To change Rankine temperature to kelvin temperature, divide the Rankine temperature by 1.8. The quotient is kelvin units.

e.g. Rankine to kelvin

$$\text{kelvin} = \frac{\text{Rankine}}{1.8} - 273.15$$



M2.6.4.2 Rankine To Celsius Conversion Factor. To change Rankine temperature to Celsius temperature, divide the Rankine temperature by 1.8 From this quotient, subtract 273.15 to get degrees Celsius.

e.g. Rankine to Celsius

$$\text{Celsius} = \frac{\text{Rankine}}{1.8} - 273.15$$

M2.6.5 Celsius To Kelvin Conversion Factor. Although it is proper to say, "degree Celsius" it is incorrect to speak of kelvin degrees. Kelvin temperature is referred to as "zero kelvin, or 240 kelvin, or 380.95 kelvin" etc. To change degrees Celsius to kelvin temperature, add 273.15 to degrees Celsius.

e.g. Celsius to kelvin

$$\text{kelvin} = \text{Celsius} + 273.15$$

M2.6.6 Kelvin Versus Fahrenheit Size Of Degree. The kelvin and Fahrenheit temperature scales differ in their zero points and in the size of their degrees. The kelvin unit is 1.8 times larger than the Fahrenheit degree, and their zeros are 255.37 kelvin apart.

M2.6.7 Fahrenheit To Kelvin Conversion Factor. To change Fahrenheit temperature to kelvin, add 459.67 to the Fahrenheit temperature and divide that sum by 1.8. The quotient is in kelvin units.

e.g. Fahrenheit to kelvin

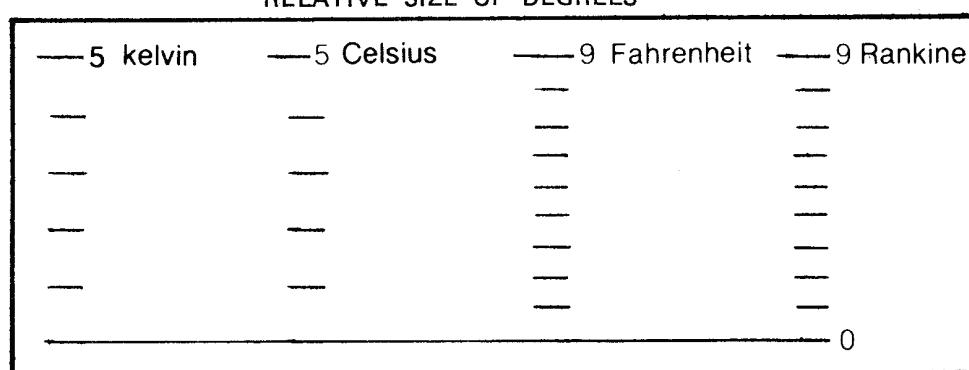
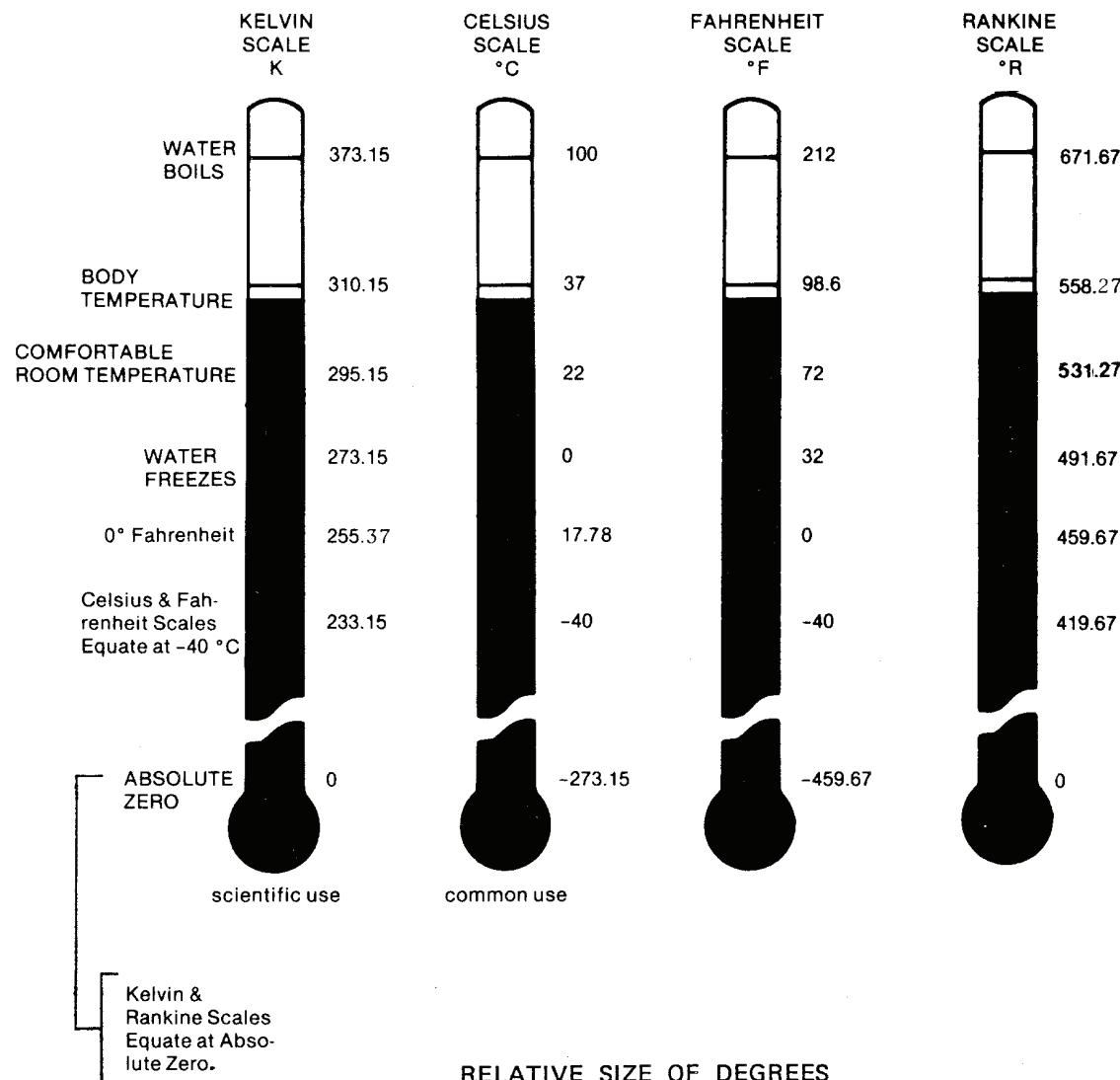
$$\text{kelvin} = \frac{(\text{Fahrenheit} + 459.67)}{1.8}$$

M2.6.8 Fahrenheit To Degrees Celsius Conversion Factor. To change Fahrenheit temperature to degrees Celsius, subtract 32 from the Fahrenheit temperature, and divide that difference by 1.8. The quotient is in degrees Celsius.

e.g. Fahrenheit to Celsius

$$\text{Celsius} = \frac{(\text{Fahrenheit} - 32)}{1.8}$$

M2.6.8.1 Temperature Scale Equations. Chart No. M2-1 equates values of Fahrenheit, Celsius, kelvin and Rankine scales.



RELATIVE TEMPERATURES
CHART NO. M2-1



FAHRENHEIT / CELSIUS CONVERSION					
°F	°C	°F	°C	°F	°C
-40	-40	320	160	1040	560
-30		340	180	1060	580
-20	-30	360	200	1080	600
-10	-20	380	220	1100	620
0	0	400	240	1120	640
10	-10	420	260	1140	660
20	0	440	280	1160	680
30	10	460	300	1180	700
40	20	480	320	1200	720
50	10	500	260	1220	740
60	20	520	280	1240	760
70	20	540	300	1260	780
80	30	560	320	1280	800
90	30	580	340	1300	820
100	40	600	360	1320	840
110	40	620	380	1340	860
120	50	640	400	1360	880
130		660	420	1380	900
140	60	680	440	1400	920
150		700	460	1420	940
160	70	720	380	1440	960
170		740	400	1460	
180	80	760	420	1480	
190		780	440	1500	
200	90	800	460	1520	
210	100	820	440	1540	
220		840	460	1560	
230	110	860	480	1580	
240		880	500	1600	
250	120	900	520	1620	
260		920	540	1640	
270	130	940	560	1660	
280		960		1680	
290	140	980		1700	
300	150	1000		1720	
310		1020		1740	
320	160	1040	560	1760	960



CHART NO. M2-2

M2.7 Frequently Used Conversions. A partial list of measurements more frequently used are listed in Table M2-3. See ASTM SI 10 for additional listings.

MEASUREMENT	TO CONVERT		
	FROM	TO	MULTIPLY BY
Acceleration meters/ second ² (m/s ²)	foot/second ² (ft/s ²) m/s ²	m/s ² ft/s ²	0.304 8 3.280 8
Area meter ² (m ²)	acre foot ² (ft ²) hectare (ha) inch ² (in ²) mile ² acre ha m ² m ²	m ² m ² m ² m ² m ² ha acre ft ² in ²	4 046.86 0.092 903 10 000. 0.000 645 16 2 589 988. 0.404 7 2.471 10.763 92 1 550.003
Bending Moment or Torque newton meter (Nm)	kilogram-force meter (kgfm) ounce-force-inch (oz fin) pound-force-inch (lb fin) pound-force-foot (lb fft) Nm	Nm Nm Nm Nm lb fft	9.806 650 0.007 062 1.129 848 1.355 818 0.737 562
Energy (work) joule (J)	British thermal unit (Btu) calorie (cal) foot-pound-force (lb f) kilowatt-hour (kWhr) watt-hour (Whr) watt-second (Ws)	J J J J J J	1 055.056 4.186 8 1.355 818 3 600 000. 3 600. 1.000
Force newton (N)	dyne kilogram-force (kgf) kilopond ounce-force (ozf) pound force (lb f) N N	N N N N kgf lb f	0.000 01 9.806 650 9.806 650 0.278 014 4.448 222 0.101 972 0.224 809
Length meter (m)	foot (ft) inch (in) mile (U.S. statute) (mi) m mm km	m m m ft in mi	0.304 8 0.025 400 1 609.344 3.280 84 0.039 37 0.621 371
Mass kilogram (kg)	ounce-mass (ozm) pound-mass (lb m) ton (long, 2240 lb m) ton (short) 2000 lb m) kg	kg kg kg kg lb m	0.028 349 52 0.453 592 4 1 016.047 907.184 7 2.204 6
Mass/Volume or Density kilogram/meter ³ (kg/m ³)	pound-mass/ foot ³ (lb m/ft ³) pound-mass/inch ³ (lb m/in ³) kg/m ³	kg/m ³ kg/m ³ lb m/ft ³	16.018 46 27 679.90 0.062 428

FREQUENTLY USED CONVERSIONS

TABLE M2-3 (Continued on next page)



M2.7 (Continued)

MEASUREMENT	TO CONVERT		
	FROM	TO	MULTIPLY BY
Power watt (W)	Btu per hour (Btu/hr) foot-pound-force/second * horsepower (550 ft lb f/s) W W	W W W Btu hr ftlb f/s	0.293 071 1.355 82 745.699 9 3.412 14 0.737 56
Pressure or Stress Force/Area = Pascal(Pa)	kilogram-force/centimeter ² (kgf/cm ²) kilogram-force/meter ² (kgf/m ²) kilogram-force/millimeter ² (kgf-force/mm ²) pound-force foot ² .(lb f/ft ²) pound-force /inch ² (psi) Mpa Mpa	Pa Pa Pa Pa Pa kgf/mm ² psi	98 066.50 9.806 650 9 806 650. 47.880 26 6 894.757 0.101 972 145.037 745
Temperature Kelvin (K)	degree Celsius (°C) degree Fahrenheit (°F) degree Fahrenheit (°F) K °C K	K K °C °C °F °F	tK = tC+273.15 tK=(tF+459.67)/1.8 tC=(tF-32)/1.8 tC=tK-273.15 tF=(1.8) tC+32) tF=1.8 (tK-273.15)+32
Velocity or or Speed meters/second	foot/second (ft/s) Kilometer hour (km/h) mile/hour (mph) mile/hour (mph) m/s kph	m/s m/s m/s km/h ft/s mph	0.304 8 0.277 778 0.447 040 1.609 3 3.280 8 0.621 4
Volume meter ³ (m ³)	foot ³ (ft ³) Gallon (U.S. liquid) (gal) inch ³ (in ³) liter (L) yard ³ (yd ³) liter (L) m ³ quart (U.S. liquid) (qt) gal	m ³ m ³ m ³ m ³ m ³ qt yd ³ l l	0.028 316 8 0.003 785 412 0.000 016 387 0.001 000 0.764 555 1.056 688 1.307 951 0.946 353 3.785 412
Volume/Time meter ³ /second (m ³ /s)	foot ³ /minute (ft ³ /min) foot ³ /minute (ft ³ /s) m ³ /s	m ³ /s m ³ /s ft ³ /s	0.000 47 0.028 317 35.314 475

FREQUENTLY USED CONVERSIONS

TABLE M2-3 (Continued from previous page)



WEIGHT CONVERSION TABLE - Pounds Into Kilos

lb	kg	lb	kg	lb	kg	lb	kg	lb	kg	lb	kg	lb	kg	lb	kg
1	0.5	101	46.0	201	91.5	301	137.0	401	182.0	501	227.5	601	273.0	701	318.0
2	1.0	102	46.5	202	92.0	302	137.5	402	182.5	502	228.0	602	273.5	702	318.5
3	1.5	103	47.0	203	92.5	303	138.0	403	183.0	503	228.5	603	274.0	703	319.0
4	2.0	104	47.5	204	93.0	304	138.5	404	183.5	504	229.0	604	274.5	704	319.5
5	2.5	105	48.0	205	93.5	305	138.5	405	184.0	505	229.5	605	274.5	705	320.0
6	3.0	106	48.5	206	93.5	306	139.0	406	184.5	506	230.0	606	275.0	706	320.5
7	3.5	107	49.0	207	94.0	307	139.5	407	185.0	507	230.0	607	275.5	707	321.0
8	4.0	108	49.0	208	94.5	308	140.0	408	185.5	508	230.5	608	276.0	708	321.5
9	4.5	109	49.5	209	95.0	309	140.5	409	186.0	509	231.0	609	276.5	709	322.0
10	5.0	110	50.0	210	95.5	310	141.0	410	186.0	510	231.5	610	277.0	710	322.5
11	5.5	111	50.5	211	96.0	311	141.5	411	186.5	511	232.0	611	277.5	711	323.0
12	6.0	112	51.0	212	96.5	312	142.0	412	187.0	512	232.5	612	278.0	712	323.5
13	6.5	113	51.5	213	97.0	313	142.5	413	187.5	513	233.0	613	278.5	713	324.0
14	7.0	114	52.0	214	97.5	314	143.0	414	188.0	514	233.5	614	279.0	714	324.5
15	7.5	115	52.5	215	98.0	315	143.5	415	188.5	515	234.0	615	279.5	715	324.5
16	8.0	116	53.0	216	98.5	316	143.5	416	189.0	516	234.5	616	279.5	716	325.0
17	8.5	117	53.5	217	98.5	317	144.0	417	189.5	517	235.0	617	280.0	717	325.5
18	9.0	118	8.5	218	99.0	318	144.5	418	190.0	518	235.0	618	280.5	718	326.0
19	9.5	119	54.0	219	99.5	319	145.0	419	190.5	519	235.5	619	281.0	719	326.5
20	9.5	120	54.5	220	100.0	320	145.5	420	191.0	520	236.0	620	281.5	720	327.0
21	10.0	121	55.0	221	100.5	321	146.0	421	191.0	521	236.5	621	282.0	721	327.5
22	10.0	122	55.5	222	101.0	322	146.5	422	191.5	522	237.0	622	282.5	722	327.5
23	10.5	123	56.0	223	101.5	323	147.0	423	192.0	523	237.5	623	283.0	723	328.0
24	11.0	124	56.5	224	102.0	324	147.5	424	192.5	524	238.0	624	283.5	724	328.5
25	11.5	125	57.0	225	102.5	325	147.5	425	193.0	525	238.5	625	283.5	725	329.0
26	12.0	126	57.5	226	103.0	326	148.0	426	193.5	526	239.0	626	284.0	726	329.5
27	12.5	127	58.0	227	103.0	327	148.5	427	194.0	527	239.5	627	284.5	727	330.0
28	13.0	128	58.5	228	103.5	328	149.0	428	194.5	528	239.5	628	285.0	728	330.5
29	13.5	129	59.0	229	104.0	329	149.5	429	195.0	529	240.0	629	285.5	729	331.0
30	14.0	130	59.0	230	104.5	330	150.0	430	195.5	530	240.5	630	286.0	730	331.5
31	14.5	131	59.5	231	105.0	331	150.5	431	196.0	531	241.0	631	286.5	731	332.0
32	15.0	132	60.0	232	105.5	332	151.0	432	196.0	532	241.5	632	287.0	732	332.5
33	15.0	133	60.5	233	106.0	333	151.5	433	196.5	533	242.0	633	287.5	733	333.0
34	15.5	134	61.0	234	106.5	334	152.0	434	197.0	534	242.5	634	288.0	734	333.5
35	16.0	135	61.5	235	107.0	335	152.0	435	197.5	535	243.0	635	288.5	735	333.5
36	16.5	136	62.0	236	107.5	336	152.5	436	198.0	536	243.5	636	288.5	736	334.0
37	17.0	137	62.5	237	108.0	337	153.0	437	198.5	537	244.0	637	289.0	737	334.5
38	17.5	138	63.0	238	108.0	338	153.5	438	199.0	538	244.5	638	289.5	738	335.0
39	18.0	139	63.5	239	108.5	339	154.0	439	199.5	539	244.5	639	290.0	739	335.5
40	18.5	140	64.0	240	109.0	340	154.5	440	200.0	540	245.0	640	290.5	740	336.0
41	19.0	141	64.0	241	109.5	341	155.0	441	200.5	541	245.5	641	291.0	741	336.5
42	19.5	142	64.5	242	110.0	342	155.5	442	200.5	542	246.0	642	291.5	742	337.0
43	20.0	143	65.0	243	110.5	343	156.0	443	201.0	543	246.5	643	292.0	743	337.5
44	20.0	144	65.5	244	111.0	344	156.5	444	201.5	544	247.0	644	292.5	744	337.5
45	20.5	145	66.0	245	111.5	345	156.5	445	202.0	545	247.5	645	293.0	745	338.0
46	21.0	146	66.5	246	112.0	346	157.0	446	202.5	546	248.0	646	293.5	746	338.5
47	21.5	147	67.0	247	112.5	347	157.5	447	203.0	547	248.5	647	293.5	747	339.0
48	22.0	148	67.5	248	113.0	348	158.0	448	203.5	548	249.0	648	294.0	748	339.5
49	22.5	149	68.0	249	113.5	349	158.5	449	204.0	549	249.5	649	294.5	749	340.0
50	23.0	150	68.5	250	113.5	350	159.0	450	204.5	550	249.5	650	295.0	750	340.5



431.5	951	386.5	866.5	952	432.0
51	88.5	851	852	853	432.5
52	114.0	341.0	341.5	342.0	953
53	114.5	75.5	75.5	75.5	954
54	262	295.5	296.0	296.5	955
55	253	651	652	653	433.5
56	115.0	250.0	250.5	251.0	433.5
57	115.5	551	552	553	433.5
58	116.0	552	553	554	433.5
59	116.5	553	554	555	433.5
60	117.0	554	555	556	433.5
61	117.5	555	556	557	433.5
62	118.0	556	557	558	433.5
63	118.5	557	558	559	433.5
64	119.0	558	559	560	433.5
65	119.5	559	560	561	433.5
66	120.0	560	561	562	433.5
67	120.5	561	562	563	433.5
68	121.0	562	563	564	433.5
69	121.5	563	564	565	433.5
70	122.0	564	565	566	433.5
71	122.5	565	566	567	433.5
72	123.0	566	567	568	433.5
73	123.5	567	568	569	433.5
74	124.0	568	569	570	433.5
75	124.5	569	570	571	433.5
76	125.0	570	571	572	433.5
77	125.5	571	572	573	433.5
78	126.0	572	573	574	433.5
79	126.5	573	574	575	433.5
80	127.0	574	575	576	433.5
81	127.5	575	576	577	433.5
82	128.0	576	577	578	433.5
83	128.5	577	578	579	433.5
84	129.0	578	579	580	433.5
85	129.5	579	580	581	433.5
86	130.0	580	581	582	433.5
87	130.5	581	582	583	433.5
88	131.0	582	583	584	433.5
89	131.5	583	584	585	433.5
90	132.0	584	585	586	433.5
91	132.5	585	586	587	433.5
92	133.0	586	587	588	433.5
93	133.5	587	588	589	433.5
94	134.0	588	589	590	433.5
95	134.5	589	590	591	433.5
96	135.0	590	591	592	433.5
97	135.5	591	592	593	433.5
98	136.0	592	593	594	433.5
99	136.5	593	594	595	433.5
200	137.0	594	595	596	433.5
201	137.5	595	596	597	433.5
202	138.0	596	597	598	433.5
203	138.5	597	598	599	433.5
204	139.0	598	599	600	433.5
205	139.5	599	600	601	433.5
206	140.0	600	601	602	433.5
207	140.5	601	602	603	433.5
208	141.0	602	603	604	433.5
209	141.5	603	604	605	433.5
210	142.0	604	605	606	433.5
211	142.5	605	606	607	433.5
212	143.0	606	607	608	433.5
213	143.5	607	608	609	433.5
214	144.0	608	609	610	433.5
215	144.5	609	610	611	433.5
216	145.0	610	611	612	433.5
217	145.5	611	612	613	433.5
218	146.0	612	613	614	433.5
219	146.5	613	614	615	433.5
220	147.0	614	615	616	433.5
221	147.5	615	616	617	433.5
222	148.0	616	617	618	433.5
223	148.5	617	618	619	433.5
224	149.0	618	619	620	433.5
225	149.5	619	620	621	433.5
226	150.0	620	621	622	433.5
227	150.5	621	622	623	433.5
228	151.0	622	623	624	433.5
229	151.5	623	624	625	433.5
230	152.0	624	625	626	433.5
231	152.5	625	626	627	433.5
232	153.0	626	627	628	433.5
233	153.5	627	628	629	433.5
234	154.0	628	629	630	433.5
235	154.5	629	630	631	433.5
236	155.0	630	631	632	433.5
237	155.5	631	632	633	433.5
238	156.0	632	633	634	433.5
239	156.5	633	634	635	433.5
240	157.0	634	635	636	433.5
241	157.5	635	636	637	433.5
242	158.0	636	637	638	433.5
243	158.5	637	638	639	433.5
244	159.0	638	639	640	433.5
245	159.5	639	640	641	433.5
246	160.0	640	641	642	433.5
247	160.5	641	642	643	433.5
248	161.0	642	643	644	433.5
249	161.5	643	644	645	433.5
250	162.0	644	645	646	433.5
251	162.5	645	646	647	433.5
252	163.0	646	647	648	433.5
253	163.5	647	648	649	433.5
254	164.0	648	649	650	433.5
255	164.5	649	650	651	433.5
256	165.0	650	651	652	433.5
257	165.5	651	652	653	433.5
258	166.0	652	653	654	433.5
259	166.5	653	654	655	433.5
260	167.0	654	655	656	433.5
261	167.5	655	656	657	433.5
262	168.0	656	657	658	433.5
263	168.5	657	658	659	433.5
264	169.0	658	659	660	433.5
265	169.5	659	660	661	433.5
266	170.0	660	661	662	433.5
267	170.5	661	662	663	433.5
268	171.0	662	663	664	433.5
269	171.5	663	664	665	433.5
270	172.0	664	665	666	433.5
271	172.5	665	666	667	433.5
272	173.0	666	667	668	433.5
273	173.5	667	668	669	433.5
274	174.0	668	669	670	433.5
275	174.5	669	670	671	433.5
276	175.0	670	671	672	433.5
277	175.5	671	672	673	433.5
278	176.0	672	673	674	433.5
279	176.5	673	674	675	433.5
280	177.0	674	675	676	433.5
281	177.5	675	676	677	433.5
282	178.0	676	677	678	433.5
283	178.5	677	678	679	433.5
284	179.0	678	679	680	433.5
285	179.5	679	680	681	433.5
286	180.0	680	681	682	433.5
287	180.5	681	682	683	433.5
288	181.0	682	683	684	433.5
289	181.5	683	684	685	433.5
290	182.0	684	685	686	433.5
291	182.5	685	686	687	433.5
292	183.0	686	687	688	433.5
293	183.5	687	688	689	433.5
294	184.0	688	689	690	433.5
295	184.5	689	690	691	433.5
296	185.0	690	691	692	433.5
297	185.5	691	692	693	433.5
298	186.0	692	693	694	433.5
299	186.5	693	694	695	433.5
300	187.0	694	695	696	433.5

POUNDS INTO KILOS
WEIGHT CONVERSION

TABLE M2-4

DRAWING REQUIREMENTS MANUAL

M2-9



The Source for Critical Information and Insight™

SECTION M2
ELEVENTH EDITION 2008
METRIC CONVERSION OF UNITS

NOTES: