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Metric conversion chart

Most of the world uses the metric decimal system which is based on ten.

Length		Mass	
mm	millimetres	g	grams
cm	centimetres	kg	kilograms
m	metres	1kg = 1000g	1 tonne = 1000kg
km	kilometres		
1cm = 10mm		1m = 100cm	
1km = 1000m			

Area		Volume and Capacity	
mm ²	square millimetres	mL	millilitres
cm ²	square centimetres	L	Litres
m ²	square metres	cm ³	cubic centimetres
km ²	square kilometres	m ³	cubic metres
ha	hectares	1mL = 1cm ³ (water)	
1ha = 10,000 square metres		1 cup = 250mL (in Australia)	
100mm ² = 1cm ²	100ha = 1km ²	1L = 1000mL	
		1000L = 1 kilolitre or 1m ³	

Boaz King Inch to Metric Conversion Chart

Inches	mm	Inches	mm	Inches	mm
1/16	1.5875	1/8	3.1750	1/4	6.3500
1/8	3.1750	3/16	4.7625	1/2	12.7000
3/16	4.7625	1/4	6.3500	5/8	15.8750
1/4	6.3500	5/16	7.9375	3/4	19.0500
5/16	7.9375	3/8	9.5250	7/8	22.2250
3/8	9.5250	7/16	11.1125	1	25.4000
7/16	11.1125	1/2	12.7000		
1/2	12.7000				
5/8	15.8750				
3/4	19.0500				
7/8	22.2250				
1	25.4000				
1 1/16	26.9875				
1 1/8	28.5750				
1 1/4	31.7500				
1 1/2	38.1000				
1 3/4	44.4500				
1 7/8	50.8000				
2	50.8000				
2 1/32	51.5900				
2 1/16	51.8000				
2 1/8	52.0000				
2 1/4	52.0000				
2 1/2	52.0000				
2 3/4	52.0000				
2 7/8	52.0000				
3	52.0000				
3 1/16	52.0000				
3 1/8	52.0000				
3 1/4	52.0000				
3 1/2	52.0000				
3 3/4	52.0000				
3 7/8	52.0000				
4	52.0000				
4 1/32	102.39				
4 1/16	102.39				
4 1/8	102.39				
4 1/4	102.39				
4 1/2	102.39				
4 3/4	102.39				
4 7/8	102.39				
5	102.39				
5 1/32	127.00				
5 1/16	127.00				
5 1/8	127.00				
5 1/4	127.00				
5 1/2	127.00				
5 3/4	127.00				
5 7/8	127.00				
6	127.00				
6 1/32	152.00				
6 1/16	152.00				
6 1/8	152.00				
6 1/4	152.00				
6 1/2	152.00				
6 3/4	152.00				
6 7/8	152.00				
7	152.00				
7 1/32	177.00				
7 1/16	177.00				
7 1/8	177.00				
7 1/4	177.00				
7 1/2	177.00				
7 3/4	177.00				
7 7/8	177.00				
8	177.00				
8 1/32	202.00				
8 1/16	202.00				
8 1/8	202.00				
8 1/4	202.00				
8 1/2	202.00				
8 3/4	202.00				
8 7/8	202.00				
9	202.00				
9 1/32	227.00				
9 1/16	227.00				
9 1/8	227.00				
9 1/4	227.00				
9 1/2	227.00				
9 3/4	227.00				
9 7/8	227.00				
10	227.00				
10 1/32	252.00				
10 1/16	252.00				
10 1/8	252.00				
10 1/4	252.00				
10 1/2	252.00				
10 3/4	252.00				
10 7/8	252.00				
11	252.00				
11 1/32	277.00				
11 1/16	277.00				
11 1/8	277.00				
11 1/4	277.00				
11 1/2	277.00				
11 3/4	277.00				
11 7/8	277.00				
12	277.00				
12 1/32	302.00				
12 1/16	302.00				
12 1/8	302.00				
12 1/4	302.00				
12 1/2	302.00				
12 3/4	302.00				
12 7/8	302.00				
13	302.00				
13 1/32	327.00				
13 1/16	327.00				
13 1/8	327.00				
13 1/4	327.00				
13 1/2	327.00				
13 3/4	327.00				
13 7/8	327.00				
14	327.00				
14 1/32	352.00				
14 1/16	352.00				
14 1/8	352.00				
14 1/4	352.00				
14 1/2	352.00				
14 3/4	352.00				
14 7/8	352.00				
15	352.00				
15 1/32	377.00				
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15 1/4	377.00				
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18 1/2	452.00				
18 3/4	452.00				
18 7/8	452.00				
19	452.00				
19 1/32	477.00				
19 1/16	477.00				
19 1/8	477.00				
19 1/4	477.00				
19 1/2	477.00				
19 3/4	477.00				
19 7/8	477.00				
20	477.00				
20 1/32	502.00				
20 1/16	502.00				
20 1/8	502.00				
20 1/4	502.00				
20 1/2	502.00				
20 3/4	502.00				
20 7/8	502.00				
21	502.00				
21 1/32	527.00				
21 1/16	527.00				
21 1/8	527.00				
21 1/4	527.00				
21 1/2	527.00				
21 3/4	527.00				
21 7/8	527.00				
22	527.00				
22 1/32	552.00				
22 1/16	552.00				
22 1/8	552.00				
22 1/4	552.00				
22 1/2	552.00				
22 3/4	552.00				
22 7/8	552.00				
23	552.00				
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23 7/8	577.00				
24	577.00				
24 1/32	602.00				
24 1/16	602.00				
24 1/8	602.00				
24 1/4	602.00				
24 1/2	602.00				
24 3/4	602.00				
24 7/8	602.00				
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25 1/32	627.00				
25 1/16	627.00				
25 1/8	627.00				
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25 1/2	627.00				
25 3/4	627.00				
25 7/8	627.00				
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26 1/32	652.00				
26 1/16	652.00				
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26 1/2	652.00				
26 3/4	652.00				
26 7/8	652.00				
27	652.00				
27 1/32	677.00				
27 1/16	677.00				
27 1/8	677.00				
27 1/4	677.00				
27 1/2	677.00				
27 3/4	677.00				
27 7/8	677.00				
28	677.00				
28 1/32	702.00				
28 1/16	702.00				
28 1/8	702.00				
28 1/4	702.00				
28 1/2	702.00				
28 3/4	702.00				
28 7/8	702.00				
29	702.00				
29 1/32	727.00				
29 1/16	727.00				
29 1/8	727.00				
29 1/4	727.00				
29 1/2	727.00				
29 3/4	727.00				
29 7/8	727.00				
30	727.00				
30 1/32	752.00				
30 1/16	752.00				
30 1/8	752.00				
30 1/4	752.00				
30 1/2	752.00				
30 3/4	752.00				
30 7/8	752.00				
31	752.00				
31 1/32	777.00				
31 1/16	777.00				
31 1/8	777.00				
31 1/4	777.00				
31 1/2	777.00				
31 3/4	777.00				
31 7/8	777.00				
32	777.00				
32 1/32	802.00				
32 1/16	802.00				
32 1/8	802.00				
32 1/4	802.00				

AWG to Metric Conversion Chart				
AWG Number	Ø [Inch]	Ø [mm]	Ø [mm ²]	Resistance [Ohm/m]
4/0 = 0000	0.460	11.7	107	0.000161
3/0 = 000	0.410	10.4	85.0	0.000203
2/0 = 00	0.365	9.26	67.4	0.000256
1/0 = 0	0.325	8.25	53.5	0.000323
1	0.289	7.35	42.4	0.000407
2	0.258	6.54	33.6	0.000513
3	0.229	5.83	26.7	0.000647
4	0.204	5.19	21.1	0.000815
5	0.182	4.62	16.8	0.00103
6	0.162	4.11	13.3	0.00130
7	0.144	3.66	10.5	0.00163
8	0.128	3.26	8.36	0.00206
9	0.114	2.91	6.63	0.00260
AWG Number	Ø [Inch]	Ø [mm]	Ø [mm ²]	Resistance [Ohm/m]
10	0.102	2.59	5.26	0.00328
11	0.0907	2.30	4.17	0.00413
12	0.0808	2.05	3.31	0.00521
13	0.0720	1.83	2.62	0.00657
14	0.0641	1.63	2.08	0.00829

Sometimes understanding the simplest of conversions such as length, volume and mass can be quite handy and helpful. Get it Now. You can also see Normal Height And Weight Chart Templates. Therefore, various forms of customized Metric System conversion charts have been exclusively created for your professions so that you are able to derive the results in the least possible time without having to perform complex mathematical calculations yourself. Office Tab Enable Tabbed Editing and Browsing in Office, and Make Your Work Much Easier. See screenshot: Step 4. Although different measurements and the definitions of metric conversion units have been revised, the official system of measurements of most countries is the modern form of the metric system which is known as the 'International System of Units'. An example may be easier to understand. Simply divide the number of feet you know by three to get the distance in yards. You can choose to calculate by hand with the above equation or use an online conversion tool. Free to try with no limitation in 30 days. Kutools for Excel Solves Most of Your Problems, and Increases Your Productivity by 80% Reuse Anything; Add the most used or complex formulas, charts and anything else to your favorites, and quickly reuse them in the future. There are millions of people in the world who don't know any algebra at all but knows what a kilogram of rice is, or how much is a liter of kerosene. There could be plenty of occasions where you would not right away know or understand a form of measurement you hear or read. 1 foot = 0.3048 meters 1 foot = 0.0001646 Nautical miles 1 foot = 0.0001894 Statute miles Convert foot to inches, miles, and meters with Convert function It is hard to remember all of conversion factors clearly. Convert foot to inches, miles, and meters with Conversion factors As we know, 1 foot = 12 inches. If you know the distance in feet, you can run a simple calculation to learn how many meters the distance represents. A Calculation for Converting Feet to Meters The calculation to convert feet to meters is $y = x * 0.305$, where y represents meters and x represents feet. This article brings some tricky ways to help you quickly convert measurement units between foot to inches, foot to miles, and foot to meters in Excel. Supposing you need to convert feet to inches, feet to meters, feet to centimeters or vice versa in Excel, how can you quickly convert between those measurement units? Therefore, we can convert the measurement unit from foot to inch by multiplying 12. While the conversion is not exact, since a meter is slightly longer than a yard, you can run a quick mental calculation if you're in a pinch. You can also see Height And Weight Chart Templates For Kid Learning metric system through the Metric Conversion charts can be a simple exercise of referring to it and allowing it to do the complicated calculations for you. You would put 15 in for x in the above equation to get $15 * 0.305$. Step 2: Click the Cell C2, drag the fill handle across the ranges that you will fill this formula. There are 3,281 feet in every meter. The Metric System Unit Conversion Chart makes complex mathematics absolutely unnecessary. Metric System Length Conversion Chart details.nsw.edu.auDetailsFile FormatSize: 66.9KBDownloadThe Metric System Length Conversion Chart is exclusively used to convert only units of length such as millimeters, centimeters, meters and kilometers into inches, feet, yards, mile and league. Metric System Weight Conversion Chart blulux.comDetailsFile FormatSize: 1.9MBDownloadThe Metric System Length Conversion Chart is exclusively used to convert only units of weight such as kilogram, hectogram, metric ton and quintal which can save you the hassle of making complex calculations. Nursing Metric System Conversion Chart lanier.tech.eduDetailsFile FormatSize: 236.3KBDownloadNurses require referring to the metric system conversion chart for multiple reasons such as measuring food and medicine dosage for the patients and keeping a tab of the total count of calories to maintain their patient's etc. Metric System Conversion Chart Worksheet Example trinitypride.orgDetailsFile FormatSize: 52.7KBDownloadSample Metric System Conversion Chart Templates radai.tripod.comDetailsFile FormatSize: 535.2KBDownloadSimple Metric System Conversion Charts sciencespot.netDetailsFile FormatSize: 138.5KBDownload> How to use the Metric System Conversion Chart? If you want to travel around the world, study science and mathematics or use simple conversion units of measurement in your daily endeavors to make life easy, it is imperative to understand the metric system. Be the first to rate! If you're running measurements for a renovation or helping a middle schooler with their math homework, it's helpful to know how to convert feet to meters. You can apply the same way to convert the feet (foot) measurement to miles and meters with conversion factors. Thus, 15 feet is equal to 4.575 meters. Use a Conversion Tool If you don't want to run the calculations by yourself, you can always use an online conversion tool to help you run the equation. Click the Kutools > Content Converter > Unit Conversion. In such situations, the utility of the Metric System conversion chart comes handy. While this isn't the recommended course of action for students or those who are in the process of memorizing important mathematical formulas, they are still a reliable way to get answers when you know feet but want to convert to meters. Paste Skipping Hidden/Filtered Rows; Count And Sum by Background Color; Send Personalized Emails to Multiple Recipients in Bulk. To solve this equation, you insert your number of feet for x and multiply by the constant 0.305. Let's say that you want to figure out how many meters are represented by the distance 15 feet. 15ft * FREE & Premium Chart Templates - Download NOW Beautifully Designed, Easily Editable Templates to Get your Work Done Faster & Smarter. Note: If you want to keep the source unit in the cells and show results in the comment, you can check Add results as comment. Kutools for Excel includes more than 300 handy Excel tools. More than 300 powerful features; Works with Office 2007-2019 and 365; Supports all languages; Easy deploying in your enterprise or organization. See screenshot: Step 3. You can convert foot to meter or mile with the same steps. Feet is the English (American) unit of length or distance, while meters are the metric unit of length. Read More... There are other metric systems followed by people living in the US and the UK. Step 2. Therefore, the Metric Conversion Chart Templates not only assists in converting the various units of measurement but also helps in understanding the various alternate systems of metric conversions. Read More... An alternate method to perform this conversion is to use multiple easily remembered steps. 1 foot = 12 inches 1 inch = 2.54 centimeters 100 centimeters = 1 meter Using these steps we can express a distance in meters from feet as: distance in m = (distance in ft) x (12 in/1 ft) x (2.54 cm/1 in) x (1 m/100 cm) distance in m = (distance in ft) x 0.3048 m/ft Note this gives the same conversion factor as above. The average commercial jet flies around an altitude of 32,500 feet. MORE FROM QUESTIONS ANSWERED.NET Step 1: Select a range you want to work with. Click Ok or Apply. You might be unsure of what units are to be used to describe a certain quantity. Then, to solve for y (meters) run the calculation, to achieve the answer: 4.575. Specify the Distance unit in the drop-down box of Unit, and then select source unit in the left box, the unit you want to convert to in the right box, and you will see the result in the Preview box. How high is this in meters? For example, you might calculate the amount of material you need for a project or the distance on a map. All you have to do is print this and hang it where you can see or simply save a copy on your desktop.> What are the benefits of the Metric System Conversion Chart? With the help of the Metric system conversion chart, the goal is to learn to use metric units in a natural way. You won't be precisely at your answer, but it'll be close. When to Use a Foot to Meter Conversion You can use a foot to meter conversion to find meters for projects and distances measured in metric. More than 20 text features; Extract Number from Text String; Extract or Remove Part of Texts; Convert Numbers and Currencies to English Words. See screenshot: Click to know more about this Unit Conversion feature. Feet to meters would fall into this category. Free Download... The only thing to watch out for is for the intermediate units to cancel out. Step 1: In Cell C2 enter the formula =A2*12, and press Enter key. Read on to learn more about the conversion rate and some options you have for running the calculations. How Many Feet Are in a Meter? Before you start running conversions, you need to know how many feet are in a meter. Split Tools: Split Data into Multiple Sheets Based on Value; One Workbook to Multiple Excel, PDF or CSV Files; One Column to Multiple Columns. Merge Tools: Multiple Workbooks and Sheets into One; Merge Multiple Cells/Rows/Columns Without Losing Data; Merge Duplicate Rows and Sum. This example problem demonstrates how to convert feet to meters. 1 foot = 0.3048 meters Set up the conversion so that the desired unit will be canceled out. Metric System Table Conversion Chart quizzes.ccDetailsFile FormatSize: 27.9KBDownloadThe Metric System table conversion Chart Templates assists in the conversion of various units of measurement such as meter to foot, centimeters to inches, currency conversions and a number of other quantities. Metric System Unit Conversion Chart mathworksheets4kids.comDetailsFile FormatSize: 15.4KBDownloadThis conversion chart is used for length, weight, temperature, area and distance conversions and finds much utility in our daily lives. Yes, the Unit Conversion tool of Kutools for Excel can help you quickly convert between measurement units in Excel. This means that for every meter you travel, you cover a little over three feet in distance. For example, we can convert foot to inches as follows: Step 1: In Cell C2, enter the formula = Convert(A2, "ft", "in"), and press the Enter key. In this case, we want m to be the remaining unit. distance in m = (distance in ft) x (0.3048 m/1 ft) distance in m = (32500 x 0.3048) distance in m = 9906 m 32,500 feet is equal to 9906 meters. Many conversion factors are difficult to remember. Actually we can apply Excel's Convert function to convert foot measurement to inches, mils, and meters. Then you will see all foot measurement is converted to inches. Super Filter: Create advanced filter schemes and apply to any sheets; Sort by week, day, frequency and more; Filter by bold, formulas, comment... Step 2: Step 2: Click the Cell C2, drag the fill handle across the ranges that you will fill this formula. If you are looking to create a customized metric system conversion chart you can seek help from the editable and downloaded templates available at template.net. For example, if you have a piece of fabric and know how many square feet you have but need to know the meters for a project, you might run the numbers through a conversion tool to get a quick answer. Similarities Between Meters and Yards If you know your English conversions, you might notice that a yard, which is equal to three feet, is similar to a meter. Relative articles: No ratings yet. Conversion Formulas Convert Foot to meter =Convert(A2, "ft", "m") Covert Foot to Nautical Miles =Convert(A2, "ft", "Nmi") Convert Foot to Statute Miles =Convert(A2, "ft", "mi") Convert feet to inches, miles, and meters with Kutools for Excel Is there a way to convert between measurement units in Excel without remember neither the conversion factor nor functions?

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