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Did you mean to convert kg-m to newton-meter newton-metre More information from the unit converter How many kg-m in 1 N-m? The answer is 0.10197162129779. We assume you are converting between kilogram meter and newton-meter. You can view more details on each measurement unit: kg-m or N-m The SI derived unit for torque is the newton meter. 1 kg-m is equal to 9.80665 newton meter. Note that rounding errors may occur, so always check the results. Use this page to learn how to convert between kilogram meters and newton meters. Type in your own numbers in the form to convert the units! 1 kg-m to N-m = 9.80665 N-m 5 kg-m to N-m = 49.03325 N-m 10 kg-m to N-m = 98.0665 N-m 15 kg-m to N-m = 147.09975 N-m 20 kg-m to N-m = 196.133 N-m 25 kg-m to N-m = 245.16625 N-m 30 kg-m to N-m = 294.1995 N-m 40 kg-m to N-m = 392.266 N-m 50 kg-m to N-m = 490.3325 N-m You can do the reverse unit conversion from N-m to kg-m, or enter any two units below: Newton metre is the unit of moment in the SI system. Its symbol is N m or N·m. It is a compound unit of torque corresponding to the torque from a force of 1 newton applied over a distance arm of 1 metre. Metric conversions and more ConvertUnits.com provides an online conversion calculator for all types of measurement units. You can find metric conversion tables for SI units, as well as English units, currency, and other data. Type in unit symbols, abbreviations, or full names for units of length, area, mass, pressure, and other types. Examples include mm, inch, 70 kg, 150 lbs, US fluid ounce, 6'3", 10 stone 4, cubic cm, metres squared, grams, moles, feet per second, and many more! How many Btu/h in 1 kW? The answer is 3412.1416351331. We assume you are converting between Btu/hour [I.T.] and kilowatt. You can view more details on each measurement unit: Btu/h or kW The SI derived unit for power is the watt. 1 watt is equal to 3.4121416351331 Btu/h, or 0.001 kW. Note that rounding errors may occur, so always check the results. Use this page to learn how to convert between Btu/hour and kilowatts. Type in your own numbers in the form to convert the units! You can do the reverse unit conversion from kW to Btu/h, or enter any two units below: The SI prefix "kilo" represents a factor of 10<sup>3</sup>, or in exponential notation, 1E3. So 1 kilowatt = 103 watts. The definition of a watt is as follows: The watt (symbol: W) is the SI derived unit for power. It is equivalent to one joule per second (1 J/s), or in electrical units, one volt ampere (1 V·A). Metric conversions and more ConvertUnits.com provides an online conversion calculator for all types of measurement units. You can find metric conversion tables for SI units, as well as English units, currency, and other data. Type in unit symbols, abbreviations, or full names for units of length, area, mass, pressure, and other types. Examples include mm, inch, 70 kg, 150 lbs, US fluid ounce, 6'3", 10 stone 4, cubic cm, metres squared, grams, moles, feet per second, and many more! How many cfm in 1 cubic metre/hour? The answer is 0.5885777021102. We assume you are converting between cubic foot/minute and cubic metre/hour. You can view more details on each measurement unit: cfm or cubic metre/hour The SI derived unit for volume flow rate is the cubic meter/second. 1 cubic meter/second is equal to 2118.8799727597 cfm, or 3600 cubic metre/hour. Note that rounding errors may occur, so always check the results. Use this page to learn how to convert between cubic feet/minute and cubic meters/hour. Type in your own numbers in the form to convert the units! 1 cfm to cubic metre/hour = 1.69901 cubic metre/hour 5 cfm to cubic metre/hour = 8.49505 cubic metre/hour 10 cfm to cubic metre/hour = 16.99011 cubic metre/hour 15 cfm to cubic metre/hour = 25.48516 cubic metre/hour 20 cfm to cubic metre/hour = 33.98022 cubic metre/hour 25 cfm to cubic metre/hour = 42.47527 cubic metre/hour 30 cfm to cubic metre/hour = 50.97032 cubic metre/hour 40 cfm to cubic metre/hour = 67.96043 cubic metre/hour 50 cfm to cubic metre/hour = 84.95054 cubic metre/hour You can do the reverse unit conversion from cubic metre/hour to cfm, or enter any two units below: Cubic feet per minute (CFM) is a measure used in industrial hygiene and ventilation engineering. It describes the rate of flow of a gas or air volume into or out of a space. A standard measurement of airflow that indicates how many cubic feet of air pass by a stationary point in one minute. The higher the number, the more air is being forced through the system. The volumetric flow rate of a liquid or gas in cubic feet per minute. 1 CFM equals approximately 0.47 liter per second. Metric conversions and more ConvertUnits.com provides an online conversion calculator for all types of measurement units. You can find metric conversion tables for SI units, as well as English units, currency, and other data. Type in unit symbols, abbreviations, or full names for units of length, area, mass, pressure, and other types. Examples include mm, inch, 70 kg, 150 lbs, US fluid ounce, 6'3", 10 stone 4, cubic cm, metres squared, grams, moles, feet per second, and many more! Did you mean to convert megabyte megabit More information from the unit converter How many MB in 1 GB? The answer is 1024. We assume you are converting between megabyte and gigabyte. You can view more details on each measurement unit: MB or GB The main non-SI unit for computer data storage is the byte. 1 byte is equal to 9.5367431640625E-7 MB, or 9.3132257461548E-10 GB. Note that rounding errors may occur, so always check the results. Use this page to learn how to convert between megabytes and gigabytes. Type in your own numbers in the form to convert the units! You can do the reverse unit conversion from GB to MB, or enter any two units below: A megabyte is a unit of information or computer storage equal to 1,048,576 bytes. The official SI definition uses the "mebibyte" or MiB unit to represent 220 bytes. However, most people have requested the more common usage, so the non-SI version is used on this site. Definition: Gigabyte A gigabyte is a unit of information or computer storage meaning approximately 1.07 billion bytes. This is the definition commonly used for computer memory and file sizes. Microsoft uses this definition to display hard drive sizes, as do most other operating systems and programs by default. Since 1999, the IEC recommends that this unit should instead be called a "gibibyte" (abbreviated GiB). The difference between units based on SI and binary prefixes increases exponentially — in other words, an SI kilobyte is nearly 98% as much as a kibibyte, but a megabyte is under 96% as much as a mebibyte, and a gigabyte is just over 93% as much as a gibibyte. This means that a 500 GB hard disk drive would appear as "465 GB". Most users prefer to convert units using the most common definition, so this site uses the non-SI form. Metric conversions and more ConvertUnits.com provides an online conversion calculator for all types of measurement units. You can find metric conversion tables for SI units, as well as English units, currency, and other data. Type in unit symbols, abbreviations, or full names for units of length, area, mass, pressure, and other types. Examples include mm, inch, 70 kg, 150 lbs, US fluid ounce, 6'3", 10 stone 4, cubic cm, metres squared, grams, moles, feet per second, and many more! How many psf in 1 kPa? The answer is 20.885434273039. We assume you are converting between pound/square foot and kilopascal. You can view more details on each measurement unit: psf or kPa The SI derived unit for pressure is the pascal. 1 pascal is equal to 0.020885434273039 psf, or 0.001 kPa. Note that rounding errors may occur, so always check the results. Use this page to learn how to convert between pounds/square foot and kilopascals. Type in your own numbers in the form to convert the units! 1 psf to kPa = 0.04788 kPa 10 psf to kPa = 0.4788 kPa 20 psf to kPa = 0.95761 kPa 30 psf to kPa = 1.43641 kPa 40 psf to kPa = 1.91521 kPa 50 psf to kPa = 2.39401 kPa 100 psf to kPa = 4.78803 kPa 200 psf to kPa = 9.57605 kPa You can do the reverse unit conversion from kPa to psf, or enter any two units below: The SI prefix "kilo" represents a factor of 10<sup>3</sup>, or in exponential notation, 1E3. So 1 kilopascal = 103 pascals. The definition of a pascal is as follows: The pascal (symbol Pa) is the SI unit of pressure. It is equivalent to one newton per square metre. The unit is named after Blaise Pascal, the eminent French mathematician, physicist and philosopher. Metric conversions and more ConvertUnits.com provides an online conversion calculator for all types of measurement units. You can find metric conversion tables for SI units, as well as English units, currency, and other data. Type in unit symbols, abbreviations, or full names for units of length, area, mass, pressure, and other types. Examples include mm, inch, 70 kg, 150 lbs, US fluid ounce, 6'3", 10 stone 4, cubic cm, metres squared, grams, moles, feet per second, and many more! How many litre/minute in 1 cfm? The answer is 28.316847. We assume you are converting between litre/minute and cubic foot/minute. You can view more details on each measurement unit: litre/minute or cfm The SI derived unit for volume flow rate is the cubic meter/second. 1 cubic meter/second is equal to 60000 litre/minute, or 2118.8799727597 cfm. Note that rounding errors may occur, so always check the results. Use this page to learn how to convert between liters/minute and cubic feet/minute. Type in your own numbers in the form to convert the units! 1 litre/minute to cfm = 0.03531 cfm 10 litre/minute to cfm = 0.35315 cfm 20 litre/minute to cfm = 0.70629 cfm 30 litre/minute to cfm = 1.05944 cfm 40 litre/minute to cfm = 1.41259 cfm 50 litre/minute to cfm = 1.76573 cfm 100 litre/minute to cfm = 3.53147 cfm 200 litre/minute to cfm = 7.06293 cfm You can do the reverse unit conversion from cfm to litre/minute, or enter any two units below: Cubic feet per minute (CFM) is a measure used in industrial hygiene and ventilation engineering. It describes the rate of flow of a gas or air volume into or out of a space. A standard measurement of airflow that indicates how many cubic feet of air pass by a stationary point in one minute. The higher the number, the more air is being forced through the system. The volumetric flow rate of a liquid or gas in cubic feet per minute. 1 CFM equals approximately 0.47 liter per second. Metric conversions and more ConvertUnits.com provides an online conversion calculator for all types of measurement units. You can find metric conversion tables for SI units, as well as English units, currency, and other data. Type in unit symbols, abbreviations, or full names for units of length, area, mass, pressure, and other types. Examples include mm, inch, 70 kg, 150 lbs, US fluid ounce, 6'3", 10 stone 4, cubic cm, metres squared, grams, moles, feet per second, and many more! More information from the unit converter How many ml in 1 oz? The answer is 29.5735296875. We assume you are converting between milliliter and ounce [US, liquid]. You can view more details on each measurement unit: ml or oz The SI derived unit for volume is the cubic meter. 1 cubic meter is equal to 1000000 ml, or 33814.022558919 oz. Note that rounding errors may occur, so always check the results. Use this page to learn how to convert between milliliters and ounces. Type in your own numbers in the form to convert the units! 1 ml to oz = 0.03381 oz 10 ml to oz = 0.33814 oz 20 ml to oz = 0.67628 oz 30 ml to oz = 1.01442 oz 40 ml to oz = 1.35256 oz 50 ml to oz = 1.6907 oz 100 ml to oz = 3.3814 oz 200 ml to oz = 6.7628 oz You can do the reverse unit conversion from oz to ml, or enter any two units below: The millilitre (ml or mL, also spelled milliliter) is a metric unit of volume that is equal to one thousandth of a litre. It is a non-SI unit accepted for use with the International Systems of Units (SI). It is exactly equivalent to 1 cubic centimetre (cm<sup>3</sup> or, non-standard, cc). Definition: Ounce Note that this is a fluid ounce measuring volume, not the typical ounce that measures weight. It only applies for a liquid ounce in U.S. measurements. Metric conversions and more ConvertUnits.com provides an online conversion calculator for all types of measurement units. You can find metric conversion tables for SI units, as well as English units, currency, and other data. Type in unit symbols, abbreviations, or full names for units of length, area, mass, pressure, and other types. Examples include mm, inch, 70 kg, 150 lbs, US fluid ounce, 6'3", 10 stone 4, cubic cm, metres squared, grams, moles, feet per second, and many more! How many g/cm3 in 1 kg/m3? The answer is 0.001. We assume you are converting between gram/cubic centimetre and kilogram/cubic metre. You can view more details on each measurement unit: g/cm3 or kg/m3 The SI derived unit for density is the kilogram/cubic meter. 1 g/cm3 is equal to 1000 kilogram/cubic meter. Note that rounding errors may occur, so always check the results. Use this page to learn how to convert between grams/cubic centimeter and kilograms/cubic meter. Type in your own numbers in the form to convert the units! 1 g/cm3 to kg/m3 = 1000 kg/m3 2 g/cm3 to kg/m3 = 2000 kg/m3 3 g/cm3 to kg/m3 = 3000 kg/m3 4 g/cm3 to kg/m3 = 4000 kg/m3 5 g/cm3 to kg/m3 = 5000 kg/m3 6 g/cm3 to kg/m3 = 6000 kg/m3 7 g/cm3 to kg/m3 = 7000 kg/m3 8 g/cm3 to kg/m3 = 8000 kg/m3 9 g/cm3 to kg/m3 = 9000 kg/m3 10 g/cm3 to kg/m3 = 10000 kg/m3 You can do the reverse unit conversion from kg/m3 to g/cm3, or enter any two units below: ConvertUnits.com provides an online conversion calculator for all types of measurement units. You can find metric conversion tables for SI units, as well as English units, currency, and other data. Type in unit symbols, abbreviations, or full names for units of length, area, mass, pressure, and other types. Examples include mm, inch, 70 kg, 150 lbs, US fluid ounce, 6'3", 10 stone 4, cubic cm, metres squared, grams, moles, feet per second, and many more! ConvertUnits.com provides an online conversion calculator for all types of measurement units. You can find metric conversion tables for SI units, as well as English units, currency, and other data. Type in unit symbols, abbreviations, or full names for units of length, area, mass, pressure, and other types. Examples include mm, inch, 70 kg, 150 lbs, US fluid ounce, 6'3", 10 stone 4, cubic cm, metres squared, grams, moles, feet per second, and many more! More information from the unit converter How many oz in 1 ml? The answer is 0.033814022558919. We assume you are converting between ounce [US, liquid] and milliliter. You can view more details on each measurement unit: oz or ml The SI derived unit for volume is the cubic meter. 1 cubic meter is equal to 33814.022558919 oz, or 1000000 ml. Note that rounding errors may occur, so always check the results. Use this page to learn how to convert between ounces and milliliters. Type in your own numbers in the form to convert the units! 1 oz to ml = 29.57353 ml 2 oz to ml = 59.14706 ml 3 oz to ml = 88.72059 ml 4 oz to ml = 118.29412 ml 5 oz to ml = 147.86765 ml 6 oz to ml = 177.44118 ml 7 oz to ml = 207.01471 ml 8 oz to ml = 236.58824 ml 9 oz to ml = 266.16177 ml 10 oz to ml = 295.7353 ml You can do the reverse unit conversion from ml to oz, or enter any two units below: Note that this is a fluid ounce measuring volume, not the typical ounce that measures weight. It only applies for a liquid ounce in U.S. measurements. Definition: Millilitre The millilitre (ml or mL, also spelled milliliter) is a metric unit of volume that is equal to one thousandth of a litre. It is a non-SI unit accepted for use with the International Systems of Units (SI). It is exactly equivalent to 1 cubic centimetre (cm<sup>3</sup> or, non-standard, cc). Metric conversions and more ConvertUnits.com provides an online conversion calculator for all types of measurement units. 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