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1 cu ft to gal

›› More information from the unit converter How many cu ft in 1 gal? The answer is 0.13368055555556. We assume you are converting between cubic foot and gallon [US, liquid]. You can view more details on each measurement unit: cu ft or gal The SI derived unit for volume is the cubic meter. 1 cubic meter is equal to 35.314666572222 cu ft, or 264.17205124156 gal. Note that rounding errors may occur, so always check the results. Use this page to learn how to convert between cubic feet and gallons. Type in your own numbers in the form to convert the units! ›› Quick conversion chart of cu ft to gal 1 cu ft to gal = 7.48052 gal 5 cu ft to gal = 37.4026 gal 10 cu ft to gal = 74.80519 gal 15 cu ft to gal = 112.20779 gal 20 cu ft to gal = 149.61039 gal 25 cu ft to gal = 187.01299 gal 30 cu ft to gal = 224.41558 gal 40 cu ft to gal = 299.22078 gal 50 cu ft to gal = 374.02597 gal You can do the reverse unit conversion from gal to cu ft, or enter any two units below: cu ft to cubic nanometer cu ft to half gallon cu ft to acre inch cu ft to pottle cu ft to decaliter cu ft to cup cu ft to bushel cu ft to cubic inch cu ft to teaspoon cu ft to thousand cubic meter ›› Definition: Cubic foot The cubic foot (symbols ft³, cu. ft.) is a nonmetric unit of volume, used in U.S. customary units and Imperial units. It is defined as the volume of a cube with edges one foot in length. ›› 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, 100 kg, 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 cu ft to gallon [US, liquid] gallon [US, dry] ›› More information from the unit converter How many cu ft in 1 gallon? The answer is 0.13368055555556. We assume you are converting between cubic foot and gallon [US, liquid]. You can view more details on each measurement unit: cu ft or gallon The SI derived unit for volume is the cubic meter. 1 cubic meter is equal to 35.314666572222 cu ft, or 264.17205124156 gallon. Note that rounding errors may occur, so always check the results. Use this page to learn how to convert between cubic feet and gallons. Type in your own numbers in the form to convert the units! ›› Quick conversion chart of cu ft to gallon 1 cu ft to gallon = 7.48052 gallon 5 cu ft to gallon = 37.4026 gallon 10 cu ft to gallon = 74.80519 gallon 15 cu ft to gallon = 112.20779 gallon 20 cu ft to gallon = 149.61039 gallon 25 cu ft to gallon = 187.01299 gallon 30 cu ft to gallon = 224.41558 gallon 40 cu ft to gallon = 299.22078 gallon 50 cu ft to gallon = 374.02597 gallon You can do the reverse unit conversion from gallon to cu ft, or enter any two units below: cu ft to barrel cu ft to gram cu ft to cord foot cu ft to pottle cu ft to millilitre cu ft to pipe cu ft to fifth cu ft to litro cu ft to cubic decimeter cu ft to US gallon ›› Definition: Cubic foot The cubic foot (symbols ft³, cu. ft.) is a nonmetric unit of volume, used in U.S. customary units and Imperial units. It is defined as the volume of a cube with edges one foot in length. ›› 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, 100 kg, US fluid ounce, 6'3", 10 stone 4, cubic cm, metres squared, grams, moles, feet per second, and many more! How big is 1 cubic foot? What is 1 cubic foot in gallons? 1 cu ft to gal conversion. From Barrels of Oil Cubic Centimeters Cubic Feet Cubic Inches Cubic Meters Cubic Yards Cups Gallons Imperial Gallons Imperial Pints Liters Milliliters Ounces Pints Quarts Tablespoons Teaspoons To Barrels of Oil Cubic Centimeters Cubic Feet Cubic Inches Cubic Meters Cubic Yards Cups Gallons Imperial Gallons Imperial Pints Liters Milliliters Ounces Pints Quarts Tablespoons Teaspoons swap units ↺ 1 Cubic Foot = 7.4805195 Gallons (rounded to 8 digits) Display result as Number Fraction (exact value) A cubic foot is a unit of volume. It is the size of a cube that is 1 foot on a side. It is about 7.5 gallons or about 28.3 liters. A U.S. gallon is a unit of volume equal to 128 U.S. fluid ounces, or about 3.785 liters. It should not be confused with the imperial gallon used in the United Kingdom. Cubic Feet to Gallons Conversions (some results rounded) cu ft gal 1.00 7.4805 1.01 7.5553 1.02 7.6301 1.03 7.7049 1.04 7.7797 1.05 7.8545 1.06 7.9294 1.07 8.0042 1.08 8.0790 1.09 8.1538 1.10 8.2286 1.11 8.3034 1.12 8.3782 1.13 8.4530 1.14 8.5278 1.15 8.6026 1.16 8.6774 1.17 8.7522 1.18 8.8270 1.19 8.9018 1.20 8.9766 1.21 9.0514 1.22 9.1262 1.23 9.2010 1.24 9.2758 cu ft gal 1.25 9.3506 1.26 9.4255 1.27 9.5003 1.28 9.5751 1.29 9.6499 1.30 9.7247 1.31 9.7995 1.32 9.8743 1.33 9.9491 1.34 10.024 1.35 10.099 1.36 10.174 1.37 10.248 1.38 10.323 1.39 10.398 1.40 10.473 1.41 10.548 1.42 10.622 1.43 10.697 1.44 10.772 1.45 10.847 1.46 10.922 1.47 10.996 1.48 11.071 1.49 11.146 cu ft gal 1.50 11.221 1.51 11.296 1.52 11.370 1.53 11.445 1.54 11.52 1.55 11.595 1.56 11.670 1.57 11.744 1.58 11.819 1.59 11.894 1.60 11.969 1.61 12.044 1.62 12.118 1.63 12.193 1.64 12.268 1.65 12.343 1.66 12.418 1.67 12.492 1.68 12.567 1.69 12.642 1.70 12.717 1.71 12.792 1.72 12.866 1.73 12.941 1.74 13.016 cu ft gal 1.75 13.091 1.76 13.166 1.77 13.241 1.78 13.315 1.79 13.390 1.80 13.465 1.81 13.540 1.82 13.615 1.83 13.689 1.84 13.764 1.85 13.839 1.86 13.914 1.87 13.989 1.88 14.063 1.89 14.138 1.90 14.213 1.91 14.288 1.92 14.363 1.93 14.437 1.94 14.512 1.95 14.587 1.96 14.662 1.97 14.737 1.98 14.811 1.99 14.886 Enter the volume in cubic feet below to get the value converted to gallons. Results in Gallons: 1 ft³ = 7.480519 gal To convert a cubic foot measurement to a gallon measurement, multiply the volume by the conversion ratio. Since one cubic foot is equal to 7.480519 gallons, you can use this simple formula to convert: gallons = cubic feet × 7.480519 The volume in gallons is equal to the cubic feet multiplied by 7.480519. For example, here's how to convert 5 cubic feet to gallons using the formula above. 5 ft³ = (5 × 7.480519) = 37.402597 gal Cubic feet and gallons are both units used to measure volume. Keep reading to learn more about each unit of measure. The cubic foot is a unit of volume that is equal to the space consumed by a cube having sides one foot on each edge. The cubic foot is a US customary and imperial unit of volume. A cubic foot is sometimes also referred to as a cubic ft. Cubic feet can be abbreviated as ft³, and are also sometimes abbreviated as cu foot, cu ft, or CF. For example, 1 cubic foot can be written as 1 ft³, 1 cu foot, 1 cu ft, or 1 CF. Try our cubic footage calculator to calculate the volume of a space. Gallons The US liquid gallon is a unit of fluid volume equal to four quarts, eight pints, or sixteen cups.[1] The US liquid gallon should not be confused with the US dry gallon or the imperial gallon, which are different units of measure. The gallon is a US customary unit of volume. Gallons can be abbreviated as gal; for example, 1 gallon can be written as 1 gal. Please provide values below to convert cubic foot [ft^3] to gallon (US) [gal (US)], or vice versa. Cubic footDefinition: A cubic foot (symbol: ft3) is a unit of volume in the Imperial and United States customary systems of measurement defined as the volume of a cube with side measurements of 1 ft × 1 ft × 1 ft. It is equal to 1,728 cubic centimeters, approximately 0.028317 cubic meters, and 28.317 liters.History/origin: The cubic foot is derived from the foot, the definition of which is based on the international yard which was adopted in the 1950s and 1960s as exactly equal to 0.9144 m.Current use: The cubic foot is used in the United States and in some parts of Canada and the United Kingdom, though in all of these countries, the SI (International System of Units) units of volume, liter, milliliter, and cubic meter, are also used.Gallon (US)Definition: A gallon is a unit of volume specifically regarding liquid capacity in both the US customary and imperial systems of measurement. The US gallon is defined as 231 cubic inches (3.785 liters). In contrast, the imperial gallon, which is used in the United Kingdom, Canada, and some Caribbean nations, is defined as 4.54609 liters. In both systems, the gallon is divided into four quarts. Quarts are then divided into two pints and pints are divided into two cups. A cup is comprised of two gills, making one gallon equal four quarts, eight pints, sixteen cups, or thirty-two gills. Further differentiating the US and the imperial gallon, a US gill is divided into four fluid ounces, while an imperial gallon is divided into five. A US fluid ounce is therefore 1/128 of a US gallon while an imperial fluid ounce is 1/160 of an imperial gallon.History/origin: The term gallon most closely originates from "galon" in Old Northern French and developed as a system for measuring wine and beer in England, resulting in measures such as the wine gallon, ale gallon, and imperial gallon.Current use: In the United States (US), gallons are often used for larger containers, such as half gallon tubs of ice cream or one-gallon cartons of milk. Gallons are also widely used in fuel economy expression in the US, as well as some of its territories. The imperial gallon is used even more sparingly than the US gallon, with most countries around the world using liters when referencing fuel.Cubic Foot [ft^3]Gallon (US) [gal (US)]0.01 ft^30.0748051948 gal (US)0.1 ft^30.7480519481 gal (US)1 ft^37.4805194805 gal (US)2 ft^314.961038961 gal (US)3 ft^322.4415584416 gal (US)5 ft^337.4025974026 gal (US)10 ft^374.8051948052 gal (US)20 ft^3149.6103896104 gal (US)50 ft^3374.025974026 gal (US)100 ft^3748.0519480519 gal (US)1000 ft^37480.5194805195 gal (US)1 ft^3 = 7.4805194805 gal (US)1 gal (US) = 0.1336805556 ft^3Example: convert 15 ft^3 to gal (US):15 ft^3 = 15 × 7.4805194805 gal (US) = 112.2077922078 gal (US) Enter the volume in gallons below to get the value converted to cubic feet. Results in Cubic Feet: 1 gal = 0.133681 ft³ To convert a gallon measurement to a cubic foot measurement, multiply the volume by the conversion ratio. Since one gallon is equal to 0.133681 cubic feet, you can use this simple formula to convert: cubic feet = gallons × 0.133681 The volume in cubic feet is equal to the gallons multiplied by 0.133681. For example, here's how to convert 5 gallons to cubic feet using the formula above. 5 gal = (5 × 0.133681) = 0.668403 ft³ Gallons and cubic feet are both units used to measure volume. Keep reading to learn more about each unit of measure. The US liquid gallon is a unit of fluid volume equal to four quarts, eight pints, or sixteen cups.[1] The US liquid gallon should not be confused with the US dry gallon or the imperial gallon, which are different units of measure. The gallon is a US customary unit of volume. Gallons can be abbreviated as gal; for example, 1 gallon can be written as 1 gal. Cubic Feet The cubic foot is a unit of volume that is equal to the space consumed by a cube having sides one foot on each edge. The cubic foot is a US customary and imperial unit of volume. A cubic foot is sometimes also referred to as a cubic ft. Cubic feet can be abbreviated as ft³, and are also sometimes abbreviated as cu foot, cu ft, or CF. For example, 1 cubic foot can be written as 1 ft³, 1 cu foot, 1 cu ft, or 1 CF. Try our cubic footage calculator to calculate the volume of a space. How big is 1 gallon? What is 1 gallon in cubic feet? 1 gal to cu ft conversion. From Barrels of Oil Cubic Centimeters Cubic Feet Cubic Inches Cubic Meters Cubic Yards Cups Gallons Imperial Gallons Imperial Pints Liters Milliliters Ounces Pints Quarts Tablespoons Teaspoons To Barrels of Oil Cubic Centimeters Cubic Feet Cubic Inches Cubic Meters Cubic Yards Cups Gallons Imperial Gallons Imperial Pints Liters Milliliters Ounces Pints Quarts Tablespoons Teaspoons swap units ↺ 1 Gallon = 0.13368056 Cubic Feet (rounded to 8 digits) Display result as Number Fraction (exact value) A U.S. gallon is a unit of volume equal to 128 U.S. fluid ounces, or about 3.785 liters. 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Gallons to Cubic Feet Conversions (some results rounded) gal cu ft 1.00 0.13368 1.01 0.13502 1.02 0.13635 1.03 0.13769 1.04 0.13903 1.05 0.14036 1.06 0.14170 1.07 0.14304 1.08 0.14438 1.09 0.14571 1.10 0.14705 1.11 0.14839 1.12 0.14972 1.13 0.15106 1.14 0.15240 1.15 0.15373 1.16 0.15507 1.17 0.15641 1.18 0.15774 1.19 0.15908 1.20 0.16042 1.21 0.16175 1.22 0.16309 1.23 0.16443 1.24 0.16576 gal cu ft 1.25 0.16710 1.26 0.16844 1.27 0.16977 1.28 0.17111 1.29 0.17245 1.30 0.17378 1.31 0.17512 1.32 0.17646 1.33 0.17780 1.34 0.17913 1.35 0.18047 1.36 0.18181 1.37 0.18314 1.38 0.18448 1.39 0.18582 1.40 0.18715 1.41 0.18849 1.42 0.18983 1.43 0.19116 1.44 0.1925 1.45 0.19384 1.46 0.19517 1.47 0.19651 1.48 0.19785 1.49 0.19918 gal cu ft 1.50 0.20052 1.51 0.20186 1.52 0.20319 1.53 0.20453 1.54 0.20587 1.55 0.20720 1.56 0.20854 1.57 0.20988 1.58 0.21122 1.59 0.21255 1.60 0.21389 1.61 0.21523 1.62 0.21656 1.63 0.21790 1.64 0.21924 1.65 0.22057 1.66 0.22191 1.67 0.22325 1.68 0.22458 1.69 0.22592 1.70 0.22726 1.71 0.22859 1.72 0.22993 1.73 0.23127 1.74 0.23260 gal cu ft 1.75 0.23394 1.76 0.23528 1.77 0.23661 1.78 0.23795 1.79 0.23929 1.80 0.24063 1.81 0.24196 1.82 0.24330 1.83 0.24464 1.84 0.24597 1.85 0.24731 1.86 0.24865 1.87 0.24998 1.88 0.25132 1.89 0.25266 1.90 0.25399 1.91 0.25533 1.92 0.25667 1.93 0.25800 1.94 0.25934 1.95 0.26068 1.96 0.26201 1.97 0.26335 1.98 0.26469 1.99 0.26602 Please provide values below to convert gallon (US) [gal (US)] to cubic foot [ft^3], or vice versa. 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