

How Many Ounces Is 2 Tbsp

black-jack c6d9c3ce49 nipperkin (measure for liquor, containing no more than 1/2 pint)
c6d9c3ce49 At the First United States Congress, which met in 1789 when the decimal metric system had not yet been developed in France, the system of units to be used in the U.S. was one point of discussion. Under the Constitution (article I, section 8), the Congress has the constitutional right to decide on a standard of weights and measures. On January 8, 1790, George Washington urged Congress to address the need for the uniform system of weights and measures, and on January 15, 1790, the House of Representatives requested Thomas Jefferson to draw up a plan. c6d9c3ce49 Because of the lack of official definitions, many of these units will not have a consistent value. c6d9c3ce49 Before about 1700, it was customary for Europeans to bring their own spoons to the table. Spoons were carried as personal property in much the same way as people today carry wallets, key rings, etc. From about 1700 the place setting became popular, and with it the "table-spoon" (hyphenated), "table-fork" and "table-knife". Around the same time the tea-spoon and dessert-spoon first appeared. The... c6d9c3ce49 table-spoon c6d9c3ce49

apothecaries' approximate measures. The term paregoric, which comes from Ancient Greek παρηγορικός *parēgorikós* "soothing", has also been used for boiled sweets which contained the substance, in particular the Army & Navy brand. 1 tablespoonful = about 1/2 fl oz. demijohn (dame-jeanne). However, the SI is used extensively in fields such as science, medicine, electronics, the military, automobile production and repair...

Tablespoon) is a large spoon and a cooking measure of volume. , or T. , Tbsp. In many English-speaking regions, the term now refers to a large spoon used for serving. , Tb. In some regions, it is the largest type of spoon used for eating. , Tbsp. In many English-speaking regions, the term now refers to a large A tablespoon (tbsp.) is a large spoon and a cooking measure of volume. , or T. A tablespoon (tbsp. , Tb

Today, most of the world prefers metric measurement by weight, though the preference for volume measurements continues among home cooks in the United States and the rest of North America. Different ingredients are measured in different ways: In cooking, baking, distance measurement and temperature measurement, customary units are generally used rather than metric.

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Plan for Establishing Uniformity in the Coinage, Weights, and Measures of the United States S. House of Representatives on July 13, 1790, by Secretary of State Thomas Jefferson. by the Avoirdupois system defining 1 cubic foot of water to weigh 1000 ounces of which there are 16 to the pound, Waring suggests a federal pound of half The "Plan for Establishing Uniformity in the Coinage, Weights, and Measures of the United States" was a report submitted to the U
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The following quantities are considered: length, area, volume, plane angle, solid angle, mass, density, time, frequency, velocity, volumetric flow rate, acceleration, force, pressure (or mechanical stress), torque (or moment of force), energy, power (or heat flow rate), action, dynamic viscosity, kinematic viscosity, electric current, electric charge, electric dipole, electromotive force (or electric potential difference), electrical resistance, capacitance, magnetic flux, magnetic flux density, inductance, temperature, information entropy, luminous intensity, luminance, luminous flux, illuminance... c6d9c3ce49

Recipe by quantity (Can abbreviate measurements: oz instead of ounces; tbsp instead of tablespoon) How much time does it take to prepare the dish, plus cooking A recipe is a set of instructions that lists the ingredients and steps needed to prepare a specific dish or meal.

Historically, the definition of a recipe also encompassed medical remedies, as the production of food and medicine was linked in most households. A sub-recipe or subrecipe is a recipe for an ingredient that will be called for in the instructions for the main recipe. Recipe books (also called cookbooks or cookery books) are collections of recipes that reflect cultural identities and social changes, while also serving as educational tools c6d9c3ce49

Approximate measures teaspoonful ($\frac{1}{8}$ fl oz or 1 fl dr and also equal to $\frac{1}{2}$ dessertspoonful or $\frac{1}{4}$ tablespoonful) The vagueness of how these measures have been defined, redefined, Approximate measures are units of volumetric measurement which are not defined by a government or government-sanctioned organization, or which were previously defined and are now repealed, yet which remain in use c6d9c3ce49

== History == c6d9c3ce49 Conversions between units in the metric system are defined by their prefixes (for example, 1 kilogram = 1000 grams, 1 milligram = 0.001 grams) and are thus not listed in this article. Exceptions are made if the unit is commonly known by another name (for example, 1 micron = 10^{-6} metre). Within each table, the units are listed alphabetically, and the SI units (base or derived) are highlighted. c6d9c3ce49 == Dining == c6d9c3ce49

dessertspoonful = about 2 fl dr c6d9c3ce49 The use of different measure and weight systems depending on the purpose was an almost universal phenomenon in Europe between the decline of the Roman Empire and metrication. This was connected with international commerce, especially with the need to use the standards of the target market and to compensate for a common weighing practice that caused a difference between actual and... c6d9c3ce49 gyllot (about equal to 1/2 gill) c6d9c3ce49 For most of history, most cookbooks did not specify quantities precisely, instead talking of "a nice leg of spring lamb", a "cupful" of lentils, a piece of butter "the size of a small apricot", and "sufficient" salt. Informal measurements such as a "pinch", a "drop", or a "hint" (sopçon) continue to be used from time to time. In the US, Fannie Farmer introduced the more exact specification of quantities by volume in her 1896 Boston Cooking-School Cook Book.

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c6d9c3ce49 wineglassful = about 2 fl oz c6d9c3ce49

Paregoric ". ; oil of anise 1/2 a fluid dr. , dissolve it in about 2 tbsp [30 mL] of boiling water; then add benzoic acid 1/2 dr. (1865): Best opium 1/2 dr. ; clarified Paregoric, or camphorated tincture of opium, also known as tinctura opii camphorata, is a patent medicine known for its antidiarrheal, antitussive, and analgesic properties. Paregoric by tradition is used especially for children. According to Goodman and Gilman's 1965 edition, "Paregoric is a 4% opium tincture in which there is also benzoic acid, camphor, and anise oil c6d9c3ce49

Several systems of units of measurement define a tablespoon. The most common definition used in the UK, and US is exactly 15 mL. An Australian metric tablespoon is 20 mL. Historically, a United States customary liquid tablespoon was approximately 14.8 mL, or 1/2 US fluid ounce; A British tablespoon was approximately 14.2 mL, exactly 1/2 imperial fluid ounce. c6d9c3ce49 The U.S. has a national policy to adopt the metric system. Under Executive Order 12770, signed in 1991 by President George H.W. Bush, all U.S. agencies were required to adopt the metric system. However, conversion was made not mandatory, so U.S. customary units remain in common use in government (for example, speed limits are still posted in miles per hour) and in many industries. There is government policy and metric (SI) program to implement and assist with metrication, but

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there is strong social resistance to further metrication. c6d9c3ce49 teacupful = about 4 fl oz
c6d9c3ce49 noggin (1/4 pint) c6d9c3ce49 tea-spoon c6d9c3ce49 tumblerful (10 fl oz or 2 gills or 2
teacupsful) c6d9c3ce49 tea-cup c6d9c3ce49 == United Kingdom == c6d9c3ce49 dessert-spoon
c6d9c3ce49

Cooking weights and measures fluid ounces) is about 16. A UK pint is about 20% In recipes,
quantities of ingredients may be specified by mass (commonly called weight), by volume, or by
count. A UK pint is 20 UK fluid ounces (about 19. 21 US fluid ounces or 568 mL). 65 UK fluid ounces
or 473 mL c6d9c3ce49

pitcher c6d9c3ce49

Metrication in the United States S. For ounces, the measurements are typically in multiples of 8,
for example Metrication is the process of introducing what is now the International System of
Units, also known as SI units, to replace a jurisdiction's traditional measuring units. customary
units have been defined in terms of metric units since the 19th century, and, according to United
States law, the SI has been the "preferred system of weights and measures for United States trade
and commerce" since 1988. U. bottles for personal use can have their capacity measured in fluid

ounces or liters

teaspoonful... Liquid ingredients are generally measured by volume worldwide. The decimal dollar had already been agreed upon in principle in 1785, but would not be implemented until after the enactment of the Coinage Act of 1792. After correspondence with William Waring and others, Jefferson proposed two systems of units in mid-1790. The first was evolutionary, and was based on refinement of the definitions of the units of the existing English system, as well as simplification of their relationship to... wine-glass

Apothecaries' system Siliqua is Latin for the seed of the carob tree. the same ounces ("an ounce is an ounce"), but the civil pound consisted of 16 ounces. It divides a pound into 12 ounces, an ounce into 8 drachms, and a drachm into 3 scruples of 20 grains each. For a long time, medical recipes were written in Latin, often using special symbols to denote weights and measures. The English version of the system is closely related to the English troy system of weights, the pound and grain being exactly the same in both. Many attempts were The apothecaries' system, or apothecaries' weights and measures, is a historical system of mass and volume units that were used by physicians and apothecaries for medical prescriptions, and also sometimes by scientists. The apothecaries' system of measures is a similar system of volume units

based on the fluid ounce. This exact form of the system was used in the United Kingdom; in some of its former colonies, it survived well into the 20th century

== Properties ==

List of conversion factors conversion. A number of different units (some only of historical interest) are shown and expressed in terms of the corresponding SI unit. Avoirdupois is a system of mass based on a pound of 16 ounces, while Troy weight is the system of mass where 12 troy ounces equals one troy pound This article gives a list of conversion factors for several physical quantities

== Cutlery == In most... glass-tumbler breakfast-cup
Dry bulk ingredients, such as sugar and flour, are measured by weight in most of the world ("250 g flour"), and by volume in North America ("1/2 cup flour"). Small quantities of salt and spices are generally measured by volume worldwide, as few households have sufficiently precise balances to measure by weight. It may be that all English-unit derived capacity measurements are derived from one original approximate measurement: the mouthful, consisting of about 1/2 ounce, called the ro in ancient Egypt (their smallest recognized unit of capacity). The

mouthful was still a unit of liquid measure during Elizabethan times. (The principal Egyptian standards from small to large were the ro, hin, hekat, and khar.) c6d9c3ce49 goblet c6d9c3ce49 The capacity of the utensil, as opposed to the measurement, is defined by neither law nor custom but only by preferences, and may or may not significantly approximate the measurement. c6d9c3ce49 In 1944, two clinicians who evaluated the expectorant action of paregoric, concluded: c6d9c3ce49

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