

How Many Ml Equal An Oz

Alcohol measurements Alcohol concentration in beverages is commonly expressed as alcohol by volume (ABV), ranging from less than 0. or 9. 63 US oz. A "standard drink" is used globally to quantify alcohol intake, though its definition varies widely by country.) and a Reputed Quart of wine was equal to 730 mL (3/4 of a Alcohol measurements are units of measurement for determining amounts of beverage alcohol. Serving sizes of alcoholic beverages also vary by country. 1% in fruit juices to up to 98% in rare cases of spirits. beer was equal to 285 mL (1/2 an Ale Pint, or equivalent to 10 imperial oz 6e0dbd85a2

== Length == 6e0dbd85a2 There are two competing origin stories for the Long Island iced tea, one from Long Island, Tennessee, and one from Long Island, New York. 6e0dbd85a2

List of non-coherent units of measurement Many of the listed units are approximate or vaguely defined. Some are odd multiples or fractions of a base unit. labeling "a teaspoon means 5 milliliters (ml), a tablespoon means 15 ml, a cup means 240 ml, 1 fl oz means 30 ml, and 1 oz in weight means 28 g". Many of the items listed here are colloquial units based on familiar objects such as parts of the body. "Practical information" This is a list of units of measurement in active use, which do not form part of a coherent system of measurement

Cappuccino 12 US fl oz) drink or larger. In Italy, a cappuccino consists of 25 ml (1 imp fl oz; 1 US fl oz) of espresso; the rest of the cup is filled with equal parts Cappuccino (, Italian: [kapput'tʃiːno]; from German Kapuziner) is an espresso-based coffee drink traditionally prepared with steamed milk, including a layer of milk foam

Ancient Roman units of measurement would theoretically measure

540. Archaeologically, however, the The units of measurement of ancient Rome were generally consistent and well documented. 27 US fl oz), which is about 95% of an imperial pint (568 ml). 3 ml (19. 02 imp fl oz; 18 6e0dbd85a2

The definition of what constitutes a standard drink varies very widely... 6e0dbd85a2 A slightly different drink is claimed to have been invented in the 1920s during the Prohibition era by an "Old Man Bishop" in a local community named Long Island in Kingsport, Tennessee. The drink was then tweaked by Ransom Bishop, Old Man Bishop's son, by adding cola, lemon, and lime. Old Man's version included whiskey, maple syrup, varied quantities of the five liquors, and no triple sec, rather... 6e0dbd85a2 The drink has a much higher alcohol concentration (approximately 22 percent) than most highball drinks due to the relatively small amount of mixer. 6e0dbd85a2 == Alcohol concentration == 6e0dbd85a2 == United States == 6e0dbd85a2 == Origin == 6e0dbd85a2 The original French metric system used the litre as a base unit. The word litre is derived from an

older French unit, the litron, whose name came from Byzantine Greek—where it was a unit of weight, not volume—via Late Medieval Latin, and which equalled approximately 0.82 litres. The litre was also used in several subsequent versions of the metric system but is not an SI unit; the SI unit of volume is the cubic metre (m³). The spelling used by the International Bureau of Weights and Measures is "litre", a spelling which is shared by most English-speaking countries. The spelling "liter" is predominantly used in American English.

6e0dbd85a2 Robert "Rosebud" Butt claims to have invented the Long Island iced tea as an entry in a contest to create a new mixed drink with triple sec in 1972 while he worked at the Oak Beach Inn on Long Island, New York. 6e0dbd85a2

Fluid balance advice to drink 8 glasses (1,900 mL or 64 US fl oz) of plain water per day is not scientific; thirst is a better guide for how much water to drink than is Fluid balance is an aspect of the homeostasis of organisms in which the amount of water in the organism needs to be controlled, via osmoregulation and behavior,

such that the concentrations of electrolytes (salts in solution) in the various body fluids are kept within healthy ranges. Humans can survive for 4 to 6 weeks without food but only for a few days without water. Water is necessary for all life on Earth. Euvolemia is the state of normal body fluid volume, including blood volume, interstitial fluid volume, and intracellular fluid volume; hypovolemia and hypervolemia are imbalances. The core principle of fluid balance is that the amount of water lost from the body must equal the amount of water taken in; for example, in humans, the output (via respiration, perspiration, urination, defecation, and excretion) must equal the input (via eating and drinking, or by parenteral intake)

Profuse sweating can increase the need for electrolyte replacement. Water-electrolyte imbalance produces headache and fatigue if mild; illness if moderate, and sometimes even death if severe. For example, water intoxication (which results in hyponatremia), the process of consuming too much water too... One litre of liquid water has a mass of almost exactly one kilogram, because the

kilogram was originally defined in 1795 as the mass of one cubic decimetre of water at the temperature of melting ice... 6e0dbd85a2

Litre angular measurement The abbreviation "cc" (for cubic centimetre, equal to a millilitre or mL) is a unit of the cgs system, which preceded the MKS system, The litre (Commonwealth spelling) or liter (American spelling) (SI symbols L and l, other symbol used: ℓ) is a metric unit of volume. It is equal to 1 cubic decimetre (dm^3), 1000 cubic centimetres (cm^3) or 0.001 cubic metres (m^3). A cubic decimetre (or litre) occupies a volume of $10\text{ cm} \times 10\text{ cm} \times 10\text{ cm}$ (see figure) and is thus equal to one-thousandth of a cubic metre 6e0dbd85a2

Standard drink The notion is used in relation to recommendations about alcohol consumption and its relative risks to health. 78945 g/mL (at 20°C), and A standard drink or (in the UK) unit of alcohol is a measure of alcohol consumption representing a fixed amount of pure alcohol. 525 ml of pure alcohol, which has a density of 0.5%

contains 19. It helps to inform alcohol users. 0 US fl oz) glass of beer with an ABV of 5. example, a 355 ml (12 6e0dbd85a2

== Definitions in various countries == 6e0dbd85a2 A hypothetical alcoholic beverage sized to one standard drink varies in volume depending on the alcohol concentration of the beverage (for example, a standard drink of spirits takes up much less space than a standard drink of beer), but it always contains the same amount of alcohol and therefore produces the same amount of intoxication. Many government health guidelines specify low to high risk amounts in units of grams of pure alcohol per day, week, or single occasion. These government guidelines often illustrate these amounts as standard drinks of various beverages, with their serving sizes indicated. Although used for the same purpose, the definition of a standard drink varies very widely from country to country. 6e0dbd85a2

Cup (unit) 3 imp fl oz; 236. In the US customary system, it is equal to

one-half US pint (8. 3 imp fl oz; 236. 0 US fl oz; 8. serving sizes. Because actual drinking cups may differ greatly from the size of this unit, standard measuring cups may be used, with a metric cup commonly being rounded up to 240 millilitres (legal cup), but 250 ml is also used depending on the measuring scale. Because actual drinking cups may differ greatly The cup is a cooking measure of volume, commonly associated with cooking and serving sizes. 6 ml). In the US customary system, it is equal to one-half US pint (8. 6 ml). 0 US fl oz; 8 6e0dbd85a2

== Length == 6e0dbd85a2

Shot glass 85 US fl oz) and sometimes 35 ml (1. are typically 25 ml (0. (44 ml). The jiggers used in the U. 2 US fl oz). Jiggers may also hold other amounts and ratios A shot glass is a glass originally designed to hold or measure spirits or liquor, which is either imbibed straight from the glass ("a shot") or poured into a cocktail ("a drink"). K. An alcoholic beverage served in a shot glass and typically consumed

quickly, in one swallow, may also be known as a "shooter" or "shot"

The name comes from the Capuchin friars, referring to the color of their habits, and in this context, referring to the color of the beverage when milk is added in small portions to dark, brewed coffee (today mostly espresso). The physical appearance of a modern cappuccino with espresso crema and steamed milk is a result of a long evolution of the drink. Variations of the drink involve the use of cream instead of milk, using non-dairy milk substitutes and flavoring with cocoa powder (in Europe and Australasia) or cinnamon (in the United States and South Korea). It is typically smaller in volume than that of a caffè latte, and topped with a thick layer of macrofoam rather than being made with microfoam. The Viennese bestowed the name Kapuziner, possibly in the 18th century, on an early version that included whipped cream and spices. Later, the Kapuziner was introduced in northern Italy during the period of Austrian domination, and Italians started to use it for the beverage as

well as the friar dress. It is sometimes... Shot glasses decorated with a wide variety of toasts, advertisements, humorous pictures, or other decorations and words are popular souvenirs and collectibles, especially as merchandise of a brewery.

Long Island iced tea gin, 1/2 oz tequila, 1 US fl oz (30 ml) vodka, 1 oz. whiskey, and 1/2 oz. maple syrup Mix, then add 4 US fl oz (120 ml) of The Long Island iced tea, or Long Island ice tea, is an IBA official cocktail, typically made with vodka, tequila, white rum, Cointreau, gin, and a splash of cola. 1/2 US fl oz (15 ml) rum, 1/2 oz. Despite its name, the cocktail does not typically contain iced tea, but is named due to having a similar amber hue as iced tea

Labeling beverages with the equivalent number of standard drinks is common in some countries.

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