

16 Ounces To A Pound

By July 1982, "16 Lovin' Ounces to the Pound" was released on Crescent 103. It was produced by Lee and co-written along with B. Duncan, B. R. Jones and J. R. Halper. Lee had previously made the Cash Box Top 100 Country Singles chart that year with the single, "I'm in Love with a Memory".

16 Lovin' Ounces to the Pound By July 1982, "16 Lovin' Ounces to the Pound" is a song co-written and recorded by Don Lee. It was a hit on the US country charts in 1982. "16 Lovin' Ounces to the Pound" is a song co-written and recorded by Don Lee. It was a hit on the US country charts in 1982

Historically, a variety of different ounces measuring mass or volume were used in different jurisdictions by different trades and at different times in history.

Pound (currency) 77 avoirdupois pounds, also called the Pound is a name of various base units of currency, and the name of some of those currencies by extension. The English word pound derives from the Latin expression *libra pondō*, 'a pound by weight', in which *libra* means 'scale' or 'balance' and *pondō* means 'pound' or 'weight'. The currency's symbol is £, a stylised form of the blackletter L (. It is used in some countries today and previously was used in many others. 9 grams or 11. sterling The Pound (mass) in question was a Tower pound (5,400 grains, 349. 25 troy ounces, about 0

Charles Moore Watson (1844–1916) proposes an alternative etymology: The Assize of Weights and Measures (also known as *Tractatus de Ponderibus et Mensuris*), one of the statutes of uncertain date from the reign of either Henry III or Edward I, thus before 1307, specifies "*troni ponderacionem*"—which the Public Record Commissioners...
== Background ==

Troy weight The troy grain is equal to the grain unit of the avoirdupois Troy weight is a system of units of mass whose origin is uncertain. 1034768 grams. The troy grain is equal to the grain unit of the avoirdupois and apothecaries' systems, but the troy ounce is heavier than the avoirdupois ounce, and the troy pound is lighter than the avoirdupois pound. pennyweight (24 grains), the troy ounce (20 pennyweights), and the troy pound (12 troy ounces). By far the

most common troy unit is the troy ounce (oz t), the standard mass unit for precious metals in industry and in trade; it equals 31. The troy weight units are the grain, the pennyweight (24 grains), the troy ounce (20 pennyweights), and the troy pound (12 troy ounces) 384b93a380

The unit is descended from the Roman libra (hence the symbol lb, descended from the scribal abbreviation, lb). The English word pound comes from the Roman libra pondo ('the weight measured in libra'), and is cognate with, among others, German Pfund, Dutch pond, and Swedish pund. These units remain in common use in many territories especially those which have not fully adopted the metric system. 384b93a380 Troy weight is generally supposed to take its name from the French market town of Troyes where English merchants traded at least as early as the early 9th century. The name troy is first attested in 1390, describing the weight of a platter, in an account of the travels in Europe of the Earl of Derby. 384b93a380 The fluid ounce is distinct from the (international avoirdupois) ounce as a unit of weight or mass, although it is sometimes referred to simply as an "ounce" where context makes the meaning clear (e.g., "ounces in a bottle"). A volume of pure water measuring one imperial fluid ounce has a mass of almost exactly one ounce. 384b93a380

Quarter Pounder 4 g) but increased to 4. to the beef patty having a precooked weight of approximately one quarter of a pound, originally portioned as four ounces (113 384b93a380

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... 384b93a380

Pound (mass)), and lb or — (specifically for the apothecaries' pound). Various definitions have been used; the most common today is the international avoirdupois pound, which is legally defined as exactly 0. g. 45359237 kilograms, and which is divided into 16 avoirdupois ounces. S. The pound sterling money system The pound or pound-mass is a unit of mass used in both the British imperial and United States customary systems of measurement. The international standard symbol for the avoirdupois pound is lb; an alternative symbol (when there might otherwise be a risk of confusion with the pound-force) is lbm (for most pound definitions), # (chiefly in the U. quoted just in ounces (e. "500 ounces") and, when the type of ounce is not explicitly stated, the troy system is assumed 384b93a380

Although the avoirdupois ounce is the mass measure used for most purposes, the 'troy ounce' of exactly 31.1034768 g is used instead for the mass of precious metals such as gold, silver, platinum, palladium, rhodium, etc. 384b93a380 The avoirdupois ounce (exactly 28.349523125 g) is 1/16 avoirdupois pound; this is the United States customary and British imperial ounce. It is primarily used in the United States. 384b93a380 == Etymology == 384b93a380

Pound (force) Look up pound-force or pound in Wiktionary, the free dictionary. The pound of force or pound-force (symbol: lbf, sometimes lbf,) is a unit of force used 384b93a380

== Etymology == 384b93a380

Pound sterling The pound is the base unit of sterling, and the word pound is also used to refer to the British currency generally, often. formerly of the Kingdom of England 384b93a380

Ounce The troy ounce is used only to express the mass of precious metals such as The ounce () is any of several different units of mass, weight, or volume and is derived almost unchanged from the uncia, an Ancient Roman unit of measurement. exactly 31. There are 12 troy ounces in the obsolete troy pound. 1034768 grams 384b93a380

The term 'ounce' is also used in other contexts: 384b93a380

Apothecaries' system It divides a pound into 12 ounces, an ounce into 8 drachms, and a drachm into 3 scruples of 20 grains each. related to the English troy system of weights, the pound and grain being exactly the same in both. It divides a pound into 12 ounces, an ounce into 8 drachms 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. 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. 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 384b93a380

Fluid ounce This made the mass of a fluid ounce of water one avoirdupois ounce (28. fl. The British Imperial, the United States customary, and the United States food labeling fluid ounce are the three that are still in common use, although various definitions have been used throughout history. , old forms ℥, fl ℥, f℥, f ℥) is a unit of volume (also

called capacity) typically used for measuring liquids. five ounces; thus, there were 160 imperial fluid ounces to the gallon. 35 g), a relationship A fluid ounce (abbreviated fl oz, fl. or oz. oz 384b93a380

Usage of the unqualified term pound reflects the historical conflation of mass and weight. This accounts for the modern distinguishing terms pound-mass and pound-force. 384b93a380 == Comparison to the ounce ==
384b93a380 The word... 384b93a380 L 384b93a380 A US customary fluid ounce is 1/16 of a US liquid pint, 1/128 of a US gallon, or exactly 29.5735295625 mL, making it about 4.084% larger than the imperial fluid ounce. 384b93a380
The fluid ounce is a measure of volume. 384b93a380 A US food labeling fluid ounce is exactly 30 mL. 384b93a380
The ounce-force is a measure of force (see below). 384b93a380 An imperial fluid ounce is 1/20 of an imperial pint, 1/160 of an imperial gallon, or exactly 28.4130625 mL. 384b93a380

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