

## Natural Gas Measurement Handbook

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### Natural Gas Measurement Handbook

the gas main and installed on a customer's property to supply gas to a residence or business. Inches of Water Column: A unit of pressure measurement (1PSI = 27.7 in WC). Input Rating: The gas burning capacity of an appliance in BTUH as specified by the manufacturer. Loads Connected: The sum of the rated BTUH input of all connected gas equipment.

### Natural Gas Installation Standards Handbook

How Natural Gas is Measured. Natural Gas is usually measured by volume and is stated in cubic feet. A cubic foot of gas is the amount of gas needed to fill a volume of one cubic foot under set conditions of pressure and temperature.To measure larger amounts of natural gas, a "therm" is used to denote 100 cubic feet, and "mcf" is used to denote 1,000 cubic feet.

### How Natural Gas is Measured and Sold

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### Natural Gas Measurement Handbook by James E. Gallagher ...

In the USC system, the base (or standard) volume for natural gas is the cubic foot. This is derived from the USC unit of length, the foot. The standard cubic foot, when applied to natural gas, means the quantity of gas at base conditions of temperature and pressure that occupies a volume of 1 cubic foot.

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The measurement of natural gas liquids (NGL) is similar in many respects to that of other hydrocarbon liquids but is markedly different in other aspects. The main difference in NGL measurement is the need to properly address the effects of solution mixing.

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All gases, most liquids, and most dense phase fluids associated with the petroleum, petrochemical, and natural gas industries are usually considered Newtonian fluids. 1.2.2 TYPES OF METERS This standard provides design, construction, and installation specifications for flange tapped, concentric, square-edged orifice meters of nominal 2-inch Schedule 160 and larger pipe diameters.

**AGA 3.1: Orifice Metering of Natural Gas and Other Related ...**

1 cubic foot = 1,037 Btu (based on U.S. average for natural gas delivered to consumers in 2019, preliminary) Crude oil conversion calculator. barrels Btu megajoules liters Clear Calculate. 1 barrel = 42 U.S. gallons = 5,698,000 Btu (based on U.S. production in 2019, preliminary) Gasoline conversion calculator ...

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