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'ACETYLENE: ITS PROPERTIES, MANUFACTURE AND USES VOL 2

...

Acetylene gas is compressed to high pressures and dissolved in a chemical called Acetone. The acetone is contained in a porous mass of a

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substance like asbestos, charcoal or other chemical materials which are dissolved into the cylinder. That is why it is called D.A. (dissolved acetylene). Acetylene gas expands to about 25 times of its own volume.

Acetylene: Uses and Properties

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(With Diagram) | Welding ...

Acetylene Structure – C_2H_2 . C_2H_2

Uses (Acetylene) Acetylene is used
brazing. Used in the glass industry.

Used in the manufacturing of synthetic
rubber. Used in soldering metals.

Used as an additive to preserve food.

Used to precipitate metals. Used to

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manufacture acetic acid. Used as a feedstock in the manufacturing of acrylonitrile.

Acetylene (C₂H₂) - Structure, Molecular Mass, Physical ...

Acetylene | C₂H₂ | CID 6326 - structure, chemical names, physical

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and chemical properties, classification, patents, literature, biological activities, safety/hazards/toxicity information, supplier lists, and more. COVID-19 is an emerging, rapidly evolving situation. Get the latest public health information from CDC: [https ...](https://www.cdc.gov/)

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Acetylene | C₂H₂ - PubChem

Acetylene is odorless but commercial products normally have a marked odor. Chemical, physical and thermal properties of Acetylene (Ethyne) - C₂H₂: Molecular Weight. 26.04. Specific Gravity. 0.90. Specific Volume (ft³/lb, m³/kg) 14.9, 0.93. Density of

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liquid at atmospheric pressure (lb/ft³,
kg/m³)

Acetylene - Thermophysical Properties

AUTHOR OF "THE CHEMISTRY OF
GAS MANUFACTURE" PREFATORY
NOTE TO THE FIRST EDITION In

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Useful Volume 1

compiling this work on the uses and application of acetylene, the special aim of the authors has been to explain the various physical and chemical phenomena: (1) Accompanying the generation of acetylene from calcium carbide and water.

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Acetylene, The Principles Of Its Generation And Use

In the 1920s, the German firm BASF developed a process for manufacturing acetylene from natural gas and petroleum-based hydrocarbons. The first plant went into operation in Germany in 1940. The

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technology came to the United States in the early 1950s and quickly became the primary method of producing acetylene.

How acetylene is made - material, making, used, processing ...

Acetylene does not appear to be a

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significant component of photochemical smog. Emissions of acetylene are estimated to have been 9 million pounds in 1974. These occur only from manufacturing and end use. Acetylene production and consumption have declined 47 percent since 1966 to a current production of 617 million

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Assessment of Acetylene as a Potential Air Pollution ...

Acetylene is sometimes used for carburization (that is, hardening) of steel when the object is too large to fit into a furnace. [33] Acetylene is used

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Use of carbon in radiocarbon dating .

Acetylene - Wikipedia

Miller, "Acetylene, Its Properties, Manufacture and Uses" published by Academic Press, New York and London, 1965, pp. 344, vol. 1. IPR of

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WO 2004/089859-A2.

Processes for purification of acetylene - Praxair ...

The hottest, most versatile and most efficient of all fuel gases, acetylene is often used in combination with oxygen for welding, brazing, cutting and

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soldering. C_2H_2 Due to its low ignition energy, acetylene is easy to ignite in oxygen or air.

Acetylene | Industrial, Medical And Specialty Gases ...

The derived thermodynamic properties of acetylene have been determined

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over a temperature range of 32 to 500°F. and up to pressures of 2,000 lb./sq. in. abs. The data were calculated from vapor pressure, volumetric, and heat capacity data by the use of rigorous thermodynamic relationships.

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Thermodynamic properties of acetylene - Weber - 1959 ...

Height {W/Cap & Valve}: 15.1" - 384
mm. Weight {W/O Cap}: 7.4 lbs – 3.4
kg. Capacity: 10 Cubic Feet – 0.28
Cubic Meters – 0.98 lbs - 0.31 kg.
Sizes may vary by location. Contact
your Airgas representative or local

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branch location for availability in your area.

Airgas - AC MC - Industrial Grade Acetylene, Size MC ...

This paper considers the failure of an acetylene gas cylinder which occurred under extreme loading conditions

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Useful Volume 4
resulting in severe fragmentation of the cylinder. The characteristics of the failure morphology, which is entirely ductile, are discussed.

**An Acetylene Gas Cylinder
Explosion | Journal of Pressure ...**
Norris Cylinder manufactures

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acetylene cylinders with a world renowned asbestos-free, lime-silica porous mass. As the original patent holder of this asbestos-free mass, we have licensed our asbestos free mass to manufacturers in Spain, Australia, Germany, Czechoslovakia, France, Austria, England and the United

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Norris Cylinder - Acetylene Cylinders

Acetylene (C_2H_2) DESCRIPTION
(Acetylene): Pure Acetylene is a
colorless, highly flammable gas with
an ethereal odor. Commercial

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acetylene will have a garlic-like odor. It is shipped with dissolved acetone in its gaseous form. Typical uses oxyacetylene welding and chemical synthesis.

CONCOA - Acetylene Properties

gases used in gas welding it is

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potentially unstable; in either the liquid state or as a gas under pressure it may decompose violently in the absence of oxygen or air. Guidance on acetylene is given in the HSE leaflet *Take care with acetylene*.^{5 8 6} There are legal controls to ensure the safe manufacture, compression and use of

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