

Aluminium

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Aluminium

Aluminium (aluminum in American and Canadian English) is a chemical element with the symbol Al and atomic number 13. It is a silvery-white, soft, non-magnetic and ductile metal in the boron group. By mass, aluminium is the most abundant metal in the Earth's crust and the third most abundant element (after oxygen and silicon). The abundance of aluminium decreases relative to other elements at ...

Aluminium - Wikipedia

Aluminum (Al), also spelled aluminium, chemical element, a lightweight, silvery-white metal of main Group 13 (IIIa, or boron group) of the periodic table. Aluminum is the most abundant metallic element in Earth's crust and the most widely used nonferrous metal.

aluminum | Uses, Properties, & Compounds | Britannica

Aluminium is used in a huge variety of products including cans, foils, kitchen utensils, window frames, beer kegs and aeroplane parts. This is because of its particular properties. It has low density, is non-toxic, has a high thermal conductivity, has excellent corrosion resistance and can be easily cast, machined and formed. ...

Aluminium - Element information, properties and uses ...

Aluminium is a silvery-white metal, the 13 element in the periodic table. One surprising fact about aluminium is that it's the most widespread metal on Earth, making up more than 8% of the Earth's core mass. It's also the third most common chemical element on our planet after oxygen and silicon.

What is aluminium

Aluminium definition, variant of aluminum. See more. a light malleable ductile silvery-white metallic element that resists corrosion; the third most abundant element in the earth's crust (8.1 per cent), occurring only as a compound, principally in bauxite.

Aluminium | Definition of Aluminium at Dictionary.com

Aluminium definition is - aluminum —often used before another noun. How to use aluminium in a sentence.

Aluminium | Definition of Aluminium by Merriam-Webster

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Aluminum and aluminium are two names for element 13 on the periodic table. In both cases, the element symbol is Al, although Americans and Canadians spell and pronounce the name aluminum, while the British (and most of the rest of the world) use the spelling and pronunciation of aluminium.

Aluminum vs Aluminium Element Names - ThoughtCo

Aluminium is the world's most abundant metal. The versatility of aluminium makes it the most widely used metal after steel. The specifications, properties, classifications and class details are provided for aluminium and aluminium alloys.

Aluminium: Specifications, Properties, Classifications and ...

What to Know. Both aluminum and aluminium have a long history of use referring to the metallic element (commonly used as foil to cover food). They both date to the early 19th century, stemming from the word alumina. Aluminum became preferred in the United States and Canada, while aluminium became favored throughout the rest of the English-speaking world.

Aluminum vs. Aluminium: Is There a Difference? | Merriam ...

Aluminium alloys (or aluminum alloys; see spelling differences) are alloys in which aluminium (Al) is the predominant metal. The typical alloying elements are copper, magnesium, manganese, silicon, tin and zinc. There are two principal classifications, namely casting alloys and wrought alloys, both of which are further subdivided into the categories heat-treatable and non-heat-treatable.

Aluminium alloy - Wikipedia

Története. Elsőként Lavoisier, majd Davy sejtette meg a timsóról, hogy az egy akkor még nem azonosított fém sója lehet, amit Davy nevezett el „alumíniumnak” a timsó angol alum szava után, de érdemben egyiküknek sem sikerült ezt a fémet szintetizálniuk. Ez először Ørstednek sikerült 1825-ben, majd Wöhler és Deville dolgozott tovább az előállításán.

Alumínium - Wikipédia

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ALUMINIUM | Pronunciation in English

How to pronounce aluminium. How to say aluminium. Listen to the audio pronunciation in the Cambridge English Dictionary. Learn more.

How to pronounce ALUMINIUM in English

Aluminium (in American and Canadian English also: aluminum) is a chemical element. The symbol for aluminium is Al, and its atomic number is 13. Aluminium is the most abundant metal. It is a mononuclidic element History. People have tried to produce aluminium since 1760. The first successful attempt, finished in 1824 by Danish physicist and ...

Aluminium - Simple English Wikipedia, the free encyclopedia

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Aluminium - Rio Tinto

en: Aluminium - de: Aluminium - es: Aluminio - fr: Aluminium - ja: アルミニウム - ru: Алюминий - uk: Алюміній Position in the periodic table symbol: Al

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