



# Symbol of carbon





## Symbol of carbon



### Element: Carbon -- Periodic table

Carbon (from Latin carbo 'coal') is a chemical element; it has symbol C and atomic number 6. It is nonmetallic and tetravalent--meaning that its atoms are able to form up to four covalent bonds due ...

### [Carbon Facts, Symbol, Discovery, Allotropes, Properties, Uses](#)

Carbon is a nonmetal with the chemical symbol C and atomic number 6. It forms various allotropes such as diamond, graphite, graphene, and fullerene, and has many applicatio...



### Carbon (C)

Carbon is a chemical element of the periodic table with chemical symbol C and atomic number 6 with an atomic weight of 12.0096 u and is classed as nonmetal and is part of group 14 (carbon group).

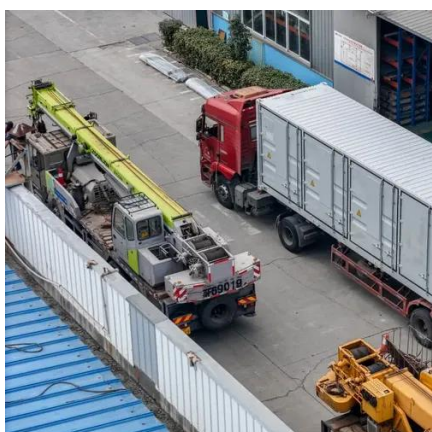
## Chemical Elements

Name: Carbon Symbol: C Atomic Number: 6  
Atomic Mass: 12.0107 amu Melting Point: 3500.0 °C (3773.15 K, 6332.0 °F) Boiling Point: 4827.0 °C (5100.15 K, 8720.6 °F) Number of Protons/Electrons: ...



## Carbon (C)

chemical element with symbol C and atomic number 6; common element of all known life



## Carbon (C)

Carbon is a nonmetal with atomic number 6 and chemical symbol C. It has various forms, such as diamond, graphite, and soot, and can form covalent bonds with other elements.



## Carbon , C (Element)

Chemical element, Carbon, information from authoritative sources. Look up properties, history, uses, and more.



[WebElements Periodic Table » Carbon »](#)



## the essentials

The ground state electronic configuration of neutral carbon is  $[\text{He}]. 2s^2. 2p^2$  and the term symbol of carbon is  $3P_0$ . Carbon is a Group 14 element and is distributed very widely in nature. It is found in ...



## **Carbon (C) Element Data**

Element 6 of Periodic table is Carbon with atomic number 6, atomic weight 12.0107. Carbon, symbol C, has a Simple Hexagonal structure and Black color. Carbon is a Other Nonmetal element. It is part of ...



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