

Lithium melting point in kelvin



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WebElements Periodic Table >> Lithium >> thermochemistry and

Image showing periodicity of melting point for the chemical elements as colour-coded squares on a periodic table grid. This table gives a few thermodynamic data for lithium. Most values are those

List of Elements by Melting Point

List of elements by melting point in both Celsius and Kelvin values. To list the elements order by melting point and other properties click on the table headers.



Technical data for the element Lithium in the Periodic Table

Complete and detailed technical data about the element Lithium in the Periodic Table.

Lithium >> thermochemistry and thermodynamics

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Lithium Chemical Properties, Physical Properties and General

Lithium Chemical Properties, Physical Properties



Periodic Table of the Elements

Periodic Table of the Elements Periodic Table of the Elements



Melting Points and Boiling Points for the Alkali Metals

In this section, we provide recommended values for the normal melting points (at 1 atm = 101.325 kPa) of the alkali metals: lithium (Li), sodium (Na), potassium (K), rubidium (Rb), cesium (Cs), and



Lithium

Most lithium is currently produced in Chile, from brines that yield lithium carbonate when treated with sodium carbonate. The metal is produced by the electrolysis of molten lithium chloride and

and General Information: general properties, physical properties, atomic properties, isotopes, compounds, further information



Melting points of the elements (data page)

^ Values are in Kelvin (K) and Celsius (?C), rounded. For equivalents in Fahrenheit ?F, see Melting points of the elements (data page).



Thermal Properties of Lithium

Below the melting point, the solid is the more stable state of the two, whereas above the liquid form is preferred. The melting point of a substance depends on pressure and is usually



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