

Convert liters to cubic metres

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A Liter is a metric volume unit equal to 1,000 cubic centimeters, 1 cubic decimeter or 33.814 fluid ounces in the imperial system. The volume is equivalent to a cube with 10cm on each of its sides.

Liters as a measurement unit can be traced back to the French revolution and the start of the metric system. Metric measurements created a standardized and decimal system of measures that would be easy to use.

When converting volume measurements, be sure to remember that the dimensions are cubed and so doubling the sides of a cube will increase the volume by a factor of eight. To make conversions easier, please use our conversion calculators such as the one on this page and refer to the calculation underneath if you want to understand how the conversion is calculated. To select your required conversion please start here: [Liters conversion](#).

Denoted by symbol m^3 , it is a unit of measurement in the International System of Units (SI) and is generally used for larger volume measurements.

Whilst every effort has been made to ensure the accuracy of the metric calculators and charts given on this site, we cannot make a guarantee or be held responsible for any errors that have been made. Our full terms & conditions can be found by [clicking here](#) (in English).

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Use at your own risk: While we make a great effort making sure the converters are as accurate as possible, we cannot guarantee that. Before you use any of the conversion tools or data, you must validate its correctness with an authority.

Online calculator to convert liters to cubic meters (L to m^3) with formulas, examples, and tables. Our conversions provide a quick and easy way to convert between Volume units.

How to convert L to m^3 : Enter a value in the L field and click on the "Calculate cubic m" button. Your answer will appear in the m^3 field.

A liter is a unit of volume in the Metric System. The symbol for liter is L. There are 1,000 liters in a cubic meter. The International spelling for this unit is litre.

A cubic meter is a unit of volume in the Metric System. The symbol for cubic meter is m^3 . There are 0.001 cubic meters in a liter. The International spelling for this unit is cubic metre.

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The following tables provide a summary of the Volume units (both Fluid Volume units and Cubic Volume units) within their respective measurement systems.

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