

Gel solar container battery 12v250ah

A gel is a semi-solid that can have properties ranging from soft to hard. Radiation causes a change in the colour of the gel. Gels are mostly liquid by mass, yet they behave like solids.

The meaning of GEL is a colloid in a more solid form than a sol; broadly : jelly. How to use gel in a sentence.

This is the definition of a gel, a look at its properties, typical compositions, and examples of common gels

GEL definition: a semirigid colloidal dispersion of a solid with a liquid or gas, as jelly, glue, etc. See examples of gel used in a sentence.

Gel is a thick jelly-like substance, especially one used to keep your hair in a particular style. Collins COBUILD Advanced Learner's Dictionary. Copyright © HarperCollins Publishers

Gel, coherent mass consisting of a liquid in which particles too small to be seen in an ordinary optical microscope are either dispersed or arranged in a fine network throughout the mass.

Gels are jelly-like colloidal systems in which a liquid is dispersed in a solid medium. The majority of commonly used gels are hydrophilic colloidal solutions, in which a diluted solution is ...

- A gel is a jelly-like colloidal system in which a liquid is dispersed in a solid medium. - For example, when a warm sol of gelatin is cooled, it sets to a semisolid mass which is a gel.



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