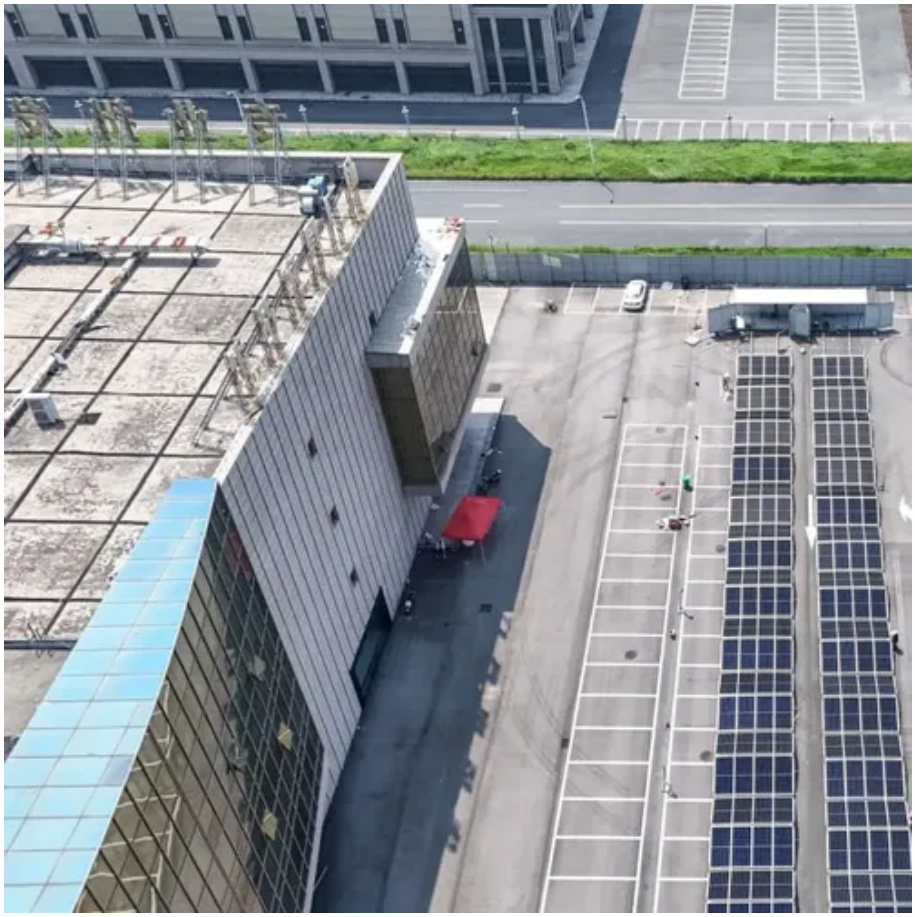
Gel battery energy storage



Gel battery energy storage

[Gel , Polymer, Cross-Linking & Network , Britannica]

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.

Gel

Gels consist of a solid three-dimensional network that spans the volume of a liquid medium and ensnares it through surface tension effects.

Gel Definition in Chemistry

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

[GEL Definition & Meaning , Dictionary]

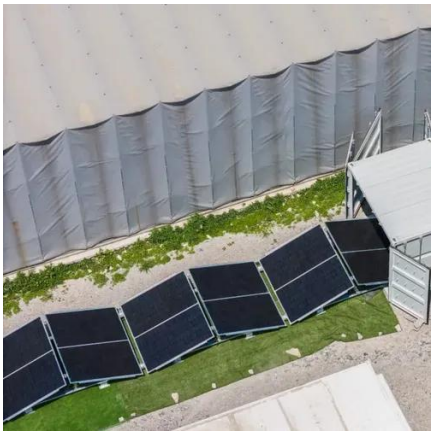
GEL definition: a semirigid colloidal dispersion of a solid with a liquid or gas, as jelly, glue, etc. See examples of gel used in a sentence.

GEL , English meaning

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.

gel noun

Definition of gel noun in Oxford Advanced Learner's Dictionary. Meaning, pronunciation, picture, example sentences, grammar, usage notes, synonyms and more.



gel

Chemistry a partly solid, partly liquid substance, as jelly or glue, sometimes used in hair styling: [uncountable] using gel to style her hair. [countable] There are a number of gels on the market.

GEL Definition & Meaning

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

Gel

1. To apply a gel to (the hair). 2. To take shape or become clear: Plans for the project are finally starting to gel.

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