



# Sunamp thermal storage

What is a sunamp thermal battery?

Sunamp designs and manufactures space-saving thermal storage that makes American homes, buildings and vehicles more energy efficient and sustainable, while reducing carbon emissions and optimizing renewables. Sunamp's thermal batteries are energy-saving thermal stores with Plentigrade, our high-performance phase change material, at their core.

What does sunamp do?

Sunamp designs and manufactures space-saving thermal energy storage solutions that make homes, buildings and vehicles more energy-efficient & sustainable while reducing carbon emissions and optimising renewables. Sunamp is pleased to sponsor the Retrofit 25 exhibition at the Building Centre in London, running now until 19 September 2025.

Where can I find information about sunamp thermal batteries?

Plumbers, installers, stockists and specifiers, visit Sunamp's UK information hub to find installation instructions, technical leaflets and training sessions about our range of thermal batteries. How can we help you?

Why should you buy a sunamp battery?

At Sunamp, we make and sell batteries that store heat and discharge it as energy that can be used for hot water, heating and cooling. By doing so, our products cut carbon emissions and help us all meet the challenge of achieving net zero by 2035.

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These advanced batteries store and release large amounts of thermal energy through the melting and solidifying of Sunamp's proprietary Plentigrade PCM, providing a highly efficient and sustainable ...

Sunamp thermal storage captures solar-generated heat to deliver instant hot water, anytime. Compact and highly efficient, it's a smart, low-cost way to enjoy sustainable heating.

Discover world leading thermal storage. Thermino heat batteries are modern day, energy saving thermal stores made with a high performance phase change material to deliver fast-flowing hot water reliably, ...

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Sunamp's Thermino(TM) range offers cutting-edge thermal batteries that efficiently store energy from various sources--including heat pumps, grid electricity, and boilers--to provide instant, high ...

Sunamp's breakthrough points to the growing potential of heat storage in reducing reliance on traditional



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energy grids and supporting renewable energy adoption.

Sunamp, a Scottish clean energy pioneer, is making significant strides in the field of thermal energy storage. The East Lothian-based company has developed innovative heat batteries ...

Compact thermal storage for heating and hot water. Sunamp UniQ heat batteries are modern day, energy saving thermal stores containing high performance phase change materials that ...

Discover Sunamp Thermino heat batteries at Lee Thermal Energy Storage. Innovative, compact thermal storage for reliable, efficient, low-carbon hot water supply.

Web: <https://kgangkologrp.co.za>

