

Photovoltaic container square battery label

What is a battery storage label kit?

Made with high-quality materials and proudly manufactured in Australia, this label kit helps ensure safe, efficient operation of your battery storage system. Perfect for ensuring compliance, safety, and reliability in your battery storage and solar power systems.

How many labels do I need for a PV array?

PV Array DC Isolator Labels measure 94x33mm and supplied in packs of 50 labels. Point of Emergency Switching PV Labels measure 94x33mm and supplied in packs of 50 labels. Main AC Isolator PV Labels measure 94x33mm and supplied in packs of 50 labels. Live DC Cable PV Labels measure 94x33mm and supplied in packs of 50 labels.

What should a regulated battery label look like?

It should have a lower gloss reflection to ensure readability. The label should be on a background of sharp contrasting color to ensure it stands out to the user. The label should be durable and remain intact for the entire life of the product. The chasing arrows symbol (or a comparable recycling symbol) is required for all regulated batteries.

Do batteries have chemistry on their labels?

Consistent across all three EPR laws is the requirement that batteries sold within the state include the battery chemistry on the label, as well as symbols or indicators signaling that consumers should not dispose of the batteries as household waste.

What are EPA's new battery labeling guidelines?

By developing new voluntary battery labeling guidelines, EPA seeks to increase consumer awareness of the presence of batteries in products and to empower consumers to properly dispose of them, depending on their local collection programs.

Do batteries need to be labeled?

Existing labeling requirements in the United States, the EU, and Japan include messaging and/or symbols indicating that batteries and battery-containing products should be recycled, but battery labels do not provide clear instructions for users to determine where or how batteries should be collected.



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