



Pitcairn Islands lithium battery fire containment box

Are lithium batteries flammable?

It is lined with non-flammable materials and has UN approval for the safe transportation of lithium batteries in packaging group II. Our certified battery system fire protection box is the robust and reliable tool for securing damaged, defective or quarantined batteries on public roads and within buildings.

Are lithiumsafe battery bags flammable?

Our LithiumSafe(TM) Battery Bag is certified according to both EASA and FAA flammability standard CS 25.853. Since 2014, The LithiumSafe Battery Bag is the benchmark within the aviation and aerospace industries for safe handling of PED thermal runaway fires. Ask for our Aviation Reference list.

What is a battery fire protection box?

The battery fire protection box from CEMO has been specially developed for high-risk everyday work involving hazardous materials. It is lined with non-flammable materials and has UN approval for the safe transportation of lithium batteries in packaging group II.

What is a lithium safety bag?

The unique configuration of the Lithium safety bag consists of high temperature insulation & fire resisting materials that are able to withstand the explosive release of energy and cell combustion, as a result of a lithium ion thermal runaway. Intensively tested and highly customizable to any size or color.

What is a lithium Safety Store?

Equipped with advanced early warning systems, plus fire-suppression technology, including a Kevlar®-reinforced structure and specialized heat-blocking materials, the Lithium Safety Store(TM) is a fortress against lithium battery fires. Its built-in water inlet fire extinguishing port allows any unit to be manually flooded via a one-way inlet valve.

What is a lithiumsafe battery bag?

Since 2014, The LithiumSafe Battery Bag is the benchmark within the aviation and aerospace industries for safe handling of PED thermal runaway fires. Ask for our Aviation Reference list. Tablet size Kit (P/N: LSKT3532) consisting of 1 x Tablet size LithiumSafe(TM) Battery Bag and 1 x pair of LithiumSafe(TM) Gloves.

The Lithium Safety Store(TM) has been designed to prevent an uncontrolled fire caused by the thermal runaway during charging, or from damaged, degraded, old, or poorly manufactured lithium batteries, whilst also providing a safe space to store other hazardous materials such as fuel, flares, gas canisters and other combustible liquids and materials.

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The LithiumSafe(TM) Battery Box is designed for safely storing, charging and transporting lithium ion batteries. The most intensively tested battery fire containment solution on the market, engineered to fight all thermal runaway problems: Containment of fire and explosion; Thermally insulating extremely high temperatures; Filtration of toxic fumes

The LithiumSafe(TM) Battery Bag is a fire containment bag designed for spare lithium batteries and portable electronic devices (PED) carrying them. The unique configuration of the Lithium safety bag consists of high temperature insulation & fire resisting materials that are able to withstand the explosive release of energy and cell combustion ...

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This Battery Fire Protection Box is a safe storage and transport container for chargeable batteries. It is manufactured from hard wearing and impact resistant plastic. They are supplied with special fire protection cladding with malleable cushions, each made of non-combustible material to prevent any movement inside the box.

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Designed with advanced thermal containment technology, these bags provide reliable protection against the risks associated with lithium-ion battery thermal runaway, overheating, and fire hazards. Available in three versatile sizes--Large, Medium, and Small--these bags are ideal for a wide range of applications, from industrial power tools to ...

Our certified battery system fire protection box is the robust and reliable tool for securing damaged, defective or quarantined batteries on public roads and within buildings. Eliminate possible risks when separating, transporting and storing lithium batteries and create optimum, and absolutely safe, working conditions for both people and machines.

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Lithium-ion battery fires pose serious risks, but with the right containment tools, you can significantly enhance safety and mitigate damage. Li-Fire offers a comprehensive range of fire blankets, aerosol suppressors, and containment bags designed to meet the unique challenges of lithium-ion fires.



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Rigorously designed and tested to contain a lithium battery fire up to 2000 F (exceeding the upcoming 2024 International Fire Code for the safe lithium battery storage) and ensures that the external cabinet temperature will not exceed 400 F should a fire occur.

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