

Battery Fire Blankets & Fire Resistant Container

SB-033-REV-A

SPECIFICALLY DESIGNED FOR LITHIUM-ION BATTERY PACKS

Sea-Fire's AVD bespoke range of fire blankets are specifically designed for the Lithium-ion battery market.

Our fire blankets are capable of withstanding extremely high temperatures for a prolonged period of time as well as being robust enough to protect against potential debris and shrapnel expelled during a battery fire event.

These qualities make our Lithium-ion battery fire blankets an important part of your passive fire protection strategy.

If your organization is connected to the production, storage and transportation of Lithium-ion batteries and associated devices, you will need a comprehensive strategy which incorporates passive and active fire suppression systems.

Easy to store and easy to deploy.

Available in a wide variety of sizes, please contact us with your requirements.

Typical properties

- Working temperature up to 1000°C
- Fire resistant technical fabrics
- Fire resistant re-enforced multi-layered edge lining
- Fire resistant industrial stitching
- Handling loops on all corners

Dimensions

- (Small) 2000mm x 1700mm
- (Medium) 3300mm x 2600mm
- (Large) 8000mm x 6000mm



The Fire Resistant Container (FRC) is an innovative product that protects potentially flammable goods against the threat of fire. The exceptional insulation properties are achieved by the use of a unique combination of technical textiles which prevent the propagation of internal and external fires.

The Fire Resistant Container provides the perfect solution for transporting and storing potentially combustible products, such as batteries, fireworks and other flammable chemicals.

Dimensions

- 300mm x 250mm x 250mm
- Flame arrestors included
- Other sizes available to order

