



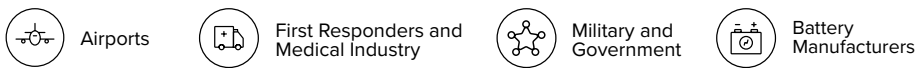
Lithium-Ion Fire and Smoke Containment Bags

Overview:

Protect what matters most, when it matters most.

The increasing use of lithium-ion batteries in electronics brings with it an increased fire risk, since lithium reacts with many standard extinguishing agents, including water. Our innovative containment bags are the answer. They are proven to work under the most challenging conditions. That's why Brimstone are proud to have their NASA-approved products onboard the International Space Station.

Where to use:



Key features:

- Tested multiple times and proven to contain a violent fire and explosion from a fully-charged 20,000mAh pack c. This is equivalent to more than 5x more powerful than standard laptop batteries.
- Reinforced with heavier materials and tougher closures.
- Custom sizes and tolerances available by quote.
- Trusted by NASA, NetJets, NOAA, Facebook, US Dept. of Defense, Gulfstream Aerospace, Frontier Airlines and many more.

Quality assurance accreditations:



Multiple sizes and versions available, please contact Firemark for further details

