

# Solid Fire Protection, Conveniently Sized

Micro Storage/Transport Case



**CellBlock<sup>®</sup>**  
Fire Containment Systems

# Big Protection against Lithium-ion Battery Fires in a Small Package

The CellBlock Micro Case is a superior solution for containment of lithium-ion batteries and devices containing them. Confidently ship damaged, defective, prototype, or end-of-life batteries anywhere you need – by land or sea.

## Intelligent Design

- CellBlock high-temperature composite liner
- Extreme durability
- Sized for tool, drone, and specialty batteries
- Customizable

## Tested and Proven

- P908 Compliant
- UN Rated and Special Permitted 20549
- Independently tested and proven to contain batteries in thermal runaway up to 700 watt hours.



Replaceable pressure relief filter eliminates smoke and fumes.



Interior lining of CellBlock fire tiles provides extreme thermal protection.

Part No.	CBSTC112
UN Mark	4B/X12.4/S/** USA/M6484 ** year of manufacture
Exterior Dimensions	7.375" x 13" x 9"h 19cm x 33cm x 23cm
Interior Dimensions	5.25" x 9"* x 7.25"h 13cm x 23cm* x 18.5cm *available capacity with filter installed
Tare Weight	16.2 lbs 7.3 kg
Gross Weight	27 lbs 12.4 kg

## Add More Fire-Fighting Power

When stored energy numbers are high, add more fire-fighting capability with the addition of CellBlockEX. Available as either a loose-fill, or in reusable fire-suppression cushions, CellBlockEX is commonly used to fill space and increase the effectiveness of all our transportation and storage solutions.

**CellBlockEX is a dry, green, and health-friendly material.**

