

Packaging for Damaged, Defective and Recalled Batteries and Devices

The CellSafe® Envelope Kit



Cost Savings + Incredible Protection in One Neat Little Package.



DOT SPECIAL PERMIT 20910



CA EQUIVALENCY CERTIFICATE SU 13920

The CellSafe® Battery Envelope Kit offers engineered protection from thermal runaways in a thin textile envelope. Perfect for consumer recalls, the reusable aspect of the envelope contributes to cost savings.

- **Green** and **reusable** packaging as part of your supply chain. The textile envelope may be reused numerous times throughout a volume recall. Only the outer box will need to be replaced.
- Rapid customization program to accommodate unique size and shape of tools, appliances and personal devices.
- DOT Special Permit 20910 and Equivalency Certificate SU 13920 authorized.
- **P911** and **P908** tested and compliant.
- Proprietary high-performance composite envelope has been 14 CFR tested and rated for 2000°F for 30+ minutes.

Simple Implementation

- No Hazmat Code of Federal Regulation (CFR) training required.
- Seamless integration and logistics with strategic battery recycling and recovery partners.
- Customized training/guide for personnel.
- Available in four standard sizes to accommodate laptops, tablets, phones, and other personal devices.
- Customize to accommodate batteries up to 185 Wh with nimble package prototyping and certification.

The Safest Reusable Recall Packaging on the Planet. Perfect for Warranty Returns and Reverse Logistics.

SKU	Box	Textile Envelope	UN Mark	Tare Wt.	Gross Weight*
CSENKT0811	12.3" x 8.6" x 1.4" 31cm x 22cm x 3.5cm	12" x 8.3" 30.5cm x 21cm	4G/X3/S/**/USA/M6484	0.45 lbs 0.2 kg	Max. 6.6 lbs 3kg
CSENKT01	15.3" x 12" x 1.4" 39cm x 30.5cm x 3.5cm	15" x 11.5" 37.5cm x 29cm	4G/X5/S/**/USA/M6484	0.7 lbs 0.3 kg	Max. 11 lbs 5kg
CSENKT1317	18" x 13.3" x 1.4" 45.7cm x 33.8cm x 3.5cm	17" x 13" 43.2cm x 5.1cm	4G/X6/S/**/USA/M6484	0.8 lbs 0.4 kg	Max. 13.2 lbs 6kg
CUSTOM	Box and envelope size can be customized to your application with rapid package prototyping and certification				

* Allowed total weight of package and contents ** Year of Manufacture

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