# Packaging for Damaged, Defective and Recalled (DDR) Batteries and Devices **CellSafe** Pails and Drums





PERMIT 20549

## Ship with Confidence.

CellSafe® Battery Pail and Drum Kits are a safe solution for the collection, storage and shipping of lithium-ion batteries. Using CellBlockEX technology, this packaging provides reusable, reliable protection from thermal runaways.

- DOT Special Permit 20549 and Equivalency Certificate SU 13896 authorized.
- P908 tested and compliant.
- The safest bulk transport solution for damaged and spent batteries.

### **Cost Effective Packaging**

- Ship up to 11lbs/5kg damaged/defective in • CellSafe pails, or use CellBlock Drums to ship up to 132lbs/60kg.
- NO inner packaging or terminal protection when instruction requirements are followed.
- Comingle DDR and non-DDR lithium-ion batteries.
- CellBlockEX may be recovered and reused.

## FIRE/HEAT/SM **CellBlock** CLASS D FIRE call@recyc 300 WH 1A2/X70/S/23 **USA/M6484** $\prod^{e}$ **UN 3480**

#### Simple Implementation

- No Hazmat Code of Federal Regulation (CFR) training required.
- Seamless integration and logistics with strategic battery recycling and recovery partners.
- An off-the-shelf solution for shipping batteries under 300 Wh

### Fire Suppression Powered by CellBlockEX®

## There is only one CellBlockEX<sup>®</sup> – the True Blue

dry fire-suppressant capable of halting thermal propagation in devices, batteries, or cells.

- Proprietary mineral suppressant
- Lightweight approximately ¼ the density of sand
- Engineered functionality for Li-ion batteries fires
- Non-combustible and non-conductive
- Clean zero toxicity or contaminants

SKU	Size	Inside Dimensions	UN Mark	Tare Wt.	Max Gross†	DDR Content*	Regulatory Maximum
CBCN0008	8 L	6.25″ depth x 9.5″ dia 15.9 cm depth x 24 cm dia	4G/X10.6/S/**/USA/M6484	1.9 lbs .9 kg	23.4 lbs 10.6 kg	4.4 lbs 2 kg	300 Wh
CBPL0005	5 gal	13.75″ depth x 11.75″ dia 35 cm depth x 30 cm dia	1A2/X28/S/**/USA/M6484	4 lbs 1.8 kg	62 lbs 28 kg	24 lbs 11 kg	300 Wh
CBDRM016U	16 gal	23″ depth x 14.8″ dia 58.4 cm depth x 37.6 cm dia	1A2/X70/S/**/USA/M6484	13 lbs 5.6 kg	154 lbs 70 kg	38.6 lbs 17.5 kg	300 Wh
CBDRM055U	55 gal	33.5″ depth x 22.4″ dia 85 cm depth x 56.9 cm dia	1A2/X300/S/**/USA/M6484	32 lbs 14.5 kg	661 lbs 300 kg	132 lbs 60 kg	300 Wh
NEED TO SHIP	OVER 300	) WH? Enquire about our <b>CellSa</b>	afe Max product group.				
		) WH? Enquire about our <b>CellSa</b>		age and conten	ts ** Year of N	Manufacture	CBPLv

Maximum damaged, defective or recycled (DDR) li-ion content <sup>†</sup>Allowed total weight of package and contents

