

Packaging for **High Energy** Damaged, Defective and Recalled Batteries and Devices

CellSafe® **Max** Pails and Drums



DOT SPECIAL PERMIT 21442



DOT SPECIAL PERMIT 20549



CA EQUIVALENCY CERTIFICATE SU 13896



Ship Beyond Compliance.

CellSafe® **Max Battery Kits** leverage CellBlockEX technology and patented packaging designs which impart powerful thermal runaway containment to achieve unmatched regulatory relief.

- DOT Special Permit 21442 and Equivalency Certificate SU 13896 authorized; DOT Special Permit 20549 applicable.
- **P911** and **P908** tested and compliant.
- Safest and most cost effective solution for damaged batteries over 300 Wh.

High Performance Packaging

- Ship lithium-ion batteries rated up to 1800 Wh including damaged/defective/recalled (DDR)
- Exemptions from training, paperwork, marking and labeling (49 CFR, subparts C through H of part 172)
- Ship multiple DDR batteries per package.

Patent nos. US 11,559,709, US 11,542,091

SKU	Size	Inside Dimensions	UN Mark	Tare Wt.	Max Gross†	Regulatory Maximum*	Storage Rating (ECR)
CBDRM008M	8 gal	10.5" depth x 14.8" dia 26.7 cm depth x 37.6 cm dia	1A2/X32/S/**/USA/M6484	8.5 lbs 3.9 kgs	70 lbs 32 kgs	1200 Wh	1200 Wh
CBDRM010M	10 gal	18.8" depth x 14.3" dia 47.8 cm depth x 36.3 cm dia	1A2/X100/S/**/USA/M6484	15 lbs 6.8 kgs	220 lbs 100 kgs	1800 Wh	1800 Wh
CBDRM016M	16 gal	20.8" depth x 13" dia 52.8 cm depth x 33 cm dia	1A2/X70/S/**/USA/M6484	33 lbs 15 kgs	154 lbs 70 kgs	1800 Wh	1800 Wh
CBDRM030M	30 gal	29.5" depth x 15.6" dia 74.9 cm depth x 39.6 cm dia	1A2/X154/S/**/USA/M6484	47.5 lbs 21.5 kgs	340 lbs 154 kg	1800 Wh	3300 Wh
CBDRM055M	55 gal	33.5" h x 18.5" dia 85 cm depth x 47 cm dia	1A2/X300/S/**/USA/M6484	96 lbs 43.5 kgs	661 lbs 300 kgs	1800 Wh	6000 Wh

NEED TO SHIP LESS THAN 300 WH? Enquire about our CellSafe Pails and Drums product group.

†Allowed total weight of package and contents *Individual rating or aggregate ** Year of Manufacture

CSMAXv1.0.62723

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 the recovery of high-energy batteries.

Fire Suppression Powered by CellBlockEX®

There is only one CellBlockEX® – 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