



Beyond Battery Pte. Ltd.
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Product Information

Product Number: CNB-9-C10

Product Name: ALUMINUM FOIL COATED WITH LIFEPO4 DOUBLE SIDES

CAS Number: /

Specifications

Measurements	241mm L x 200mm W x 0.143mm T
Substrate	Aluminum foil (16 microns)
Cathode Material	Lithium iron phosphate
Double Sides Active Material Density	27±0.4mg/cm ²
Active Material Proportion in Powder	95.40%
Specific Capacity	150mAh/g
Length	241mm
Width	200mm
Total Thickness	130-145µm
Quantity	5 sheets/bag

Applications

Aluminum Foil Coated with LiFePO4 Double Sides can be used as the cathode of Li-Ion battery.

Storage

It is recommended that Aluminum Foil Coated with LiFePO4 Double Sides be stored in a dry place, away from direct sunlight. When stored under these recommended storage conditions, Aluminum Foil Coated with LiFePO4 Double Sides will remain within the specifications for a period of at least 12 months after delivery.



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Safety and handling

Please refer to the Safety Data Sheet (SDS) for further information on the safe storage, use and handling of Aluminum Foil Coated with LiFePO₄ Double Sides. This information should be thoroughly reviewed prior to acceptance of this product. The SDS is available at www.beyond-batterys.com.