



Beyond Battery Pte. Ltd.
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Product Information

Product Number: CNB-9-C12

Product Name: ALUMINUM FOIL COATED WITH LIMN2O4 SINGLE SIDE

CAS Number: /

Specifications

Measurements	241mm L x 200mm W x 0.091mm T
Substrate	Aluminum foil (16 microns)
Cathode Material	Lithium-manganese oxide
Single Side Active Material Density	17.0±0.2mg/cm ²
Active Material Proportion in Powder (weight ratio)	94.0%
Specific Capacity	110mAh/g
Length	241mm
Width	200mm
Coating Width	175mm
Total Thickness	91µm
Quantity	5 sheets/bag

Applications

Aluminum Foil Coated with LiMn2O4 Single Side can used as the cathode of Li-Ion battery.

Storage

It is recommended that Aluminum Foil Coated with LiMn2O4 Single Side be stored in a dry place, away from direct sunlight. When stored under these recommended storage



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conditions, Aluminum Foil Coated with LiMn₂O₄ Single Side will remain within the specifications for a period of at least 12 months after delivery.

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 LiMn₂O₄ Single Side. This information should be thoroughly reviewed prior to acceptance of this product. The SDS is available at www.beyond-batterys.com.