



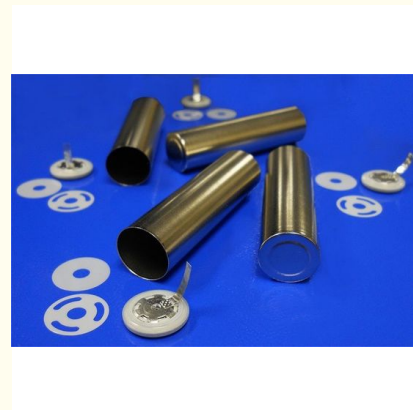
Nickel Plated A3 Steel Battery Materials 18650 Cylinder Cell Case With Anti Explosive Cap

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: MRBEST
- Model Number: Lib-18650
- Minimum Order Quantity: 100 Sets
- Price: Negotiable
- Packaging Details: Standard Export Carton Packing
- Delivery Time: 3-15 working days
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 5000000 sets per month



Product Specification

- Name: 18650 Cylinder Cell Case With Anti-Explosive Cap And Insulation O-ring
- Case: 18mm(OD) X 17.5mm(ID) X 67mm(H)
- Top Cap: 17.5mm(D) X 4.05mm(H)
- Top Insulator: 12.5mm(D) X 0.19mm(H)
- Bottom Insulator: 12.5mm(D) X 0.19mm(H)
- Materials: Case And Cap Are Made Of Nickel Plated A3 Steel
- Highlight: **A3 Steel Battery Materials,
18650 Battery Materials,
18650 Cylinder Cell Case**

Product Description

18650 Cylinder Cell Case with Anti-Explosive Cap and Insulation O-ring**Specifications**

Cap	Cap with Built-in PTC Thermistor for overcurrent protection
PTC	PTC resistance: 12 - 15 mΩ Non-operating current: 3 A (the maximum current under normal operation) Operating current: 6 A (the minimal current that ensure the circuit breaker was cutoff) Operating current at 10 A < 8 seconds (the PTC will react and the battery will be forced to off) Maximum Voltage: 15 V Maximum Current: 40 A (the PTC will be breakdown and lost function)
Dimensions (Dia x Height)	Case: 18mm(OD) x 17.5mm(ID) x 67mm(H) Top Cap: 17.5mm(D) x 4.05mm(H) Top Insulator: 12.5mm(D) x 0.19mm(H) Bottom Insulator: 12.5mm(D) x 0.19mm(H)
Materials	Case and cap are made of Nickel plated A3 steel Sealing spacers are made of nylon The insulating gasket is made of PET
Weight	9.50 g/pcs
Note	Safety valve's open pressure: 2.5MPa (the cap valve will open to release interior high pressure -- if over 2.5MPa -- to ensure the can does not explode) 18650 case's grooving and sealing machine is available upon request

Options

Safety protection: Positive Temperature Coefficient (PTC) Thermistor is built into the cap
PTC Thermistor will break the current when heated to 120°C



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