

C Size Zinc Carbon Battery

This C size battery is an extra heavy-duty zinc-carbon dry cell, designed for reliable power in various applications. With a voltage of 1.5V, it's suitable for devices requiring a C-size battery.



ADDITIONAL IMAGES



Overview

Engineered for reliable power with advanced leak-proof construction.

Reliable Power for Everyday Needs

This C-size zinc carbon battery is engineered for consistent, reliable performance in low-to-medium drain household and electronic devices. Featuring advanced leak-proof construction and specialized power-lock technology, it offers an extended shelf life and dependable energy output. Designed with environmental responsibility in mind, the battery is completely free of mercury and cadmium, making it a safe choice for toys, flashlights, and portable electronics.


Key Features

Extra Heavy Duty, Leak-Proof Design, Mercury-Free, Cadmium-Free, Power Lock Technology

Technical Specifications


Durata Size C
Durata size C (1.5V) batteries are built with PowerLock Technology for a long lasting performance. They have a Super Shield 19 and are perfectly compatible with most household and business devices. They are commonly used to power Handlights, Toys and Musical Instruments.

IDENTIFICATION		NON-MERCURY
Type	C R14P Durata	
Case	High Molecular Weight Plastic	
Electrolyte	ZnO	
Separator	Water Proof, Acid Resistant, High Capacity	
Terminal	Preformed Thermoplastic	
Weight/Weightage	1.75g / 2.25g	
Material	Zinc	
Dimensions	Standard Durata	Standard Durata
Capacity	1.85, 190, 210, 230, 240 mAh (min)	210 mAh (min)
Self-Discharge	1.5% (max) @ 20°C	2% (max) @ 20°C
Temperature	-30°C to 55°C	-20°C to 55°C
Recycling	100% Recycled Plastic	100% Recycled Plastic



Attribute	Value	Unit	Test Method
Capacity	1.85, 190, 210, 230, 240	mAh (min)	IEC 60086-3
Self-Discharge	1.5% (max)	%/month	IEC 60086-3
Temperature	-30°C to 55°C	°C	IEC 60086-3
Recycling	100% Recycled Plastic	%	IEC 60086-3

Detailed performance metrics and technical specifications.



Brand Vision
Durata strongly supports the global goal of reducing CO2 emissions, which is why we have adopted a 3-year shelf life for our batteries.

By using our advanced technology, Durata is able to provide you with a longer shelf life and superior performance. We believe in providing you with the best quality and most reliable products. Our batteries are made from high-quality materials and are designed to last for a long time. We are committed to providing you with the best quality and most reliable products. Our batteries are made from high-quality materials and are designed to last for a long time. We are committed to providing you with the best quality and most reliable products.

Choose a more eco-friendly option for you. You will get a longer shelf life and more energy stored from your Durata batteries. It's a win-win for you and the environment.

Type	Capacity	Self-Discharge	Shelf Life	Temperature	Recycling
Standard Durata	1.85, 190, 210, 230, 240 mAh	1.5% (max)	3 years	-30°C to 55°C	100% Recycled Plastic
Heavy Duty Durata	210 mAh	2% (max)	3 years	-20°C to 55°C	100% Recycled Plastic

Environmentally conscious design with a 3-year shelf life.

Construction

- Metal Top
- Metal Bottom
- PVC Jacket

Battery Type	C (R14P / SUM-2)
Nominal Voltage	1.5 V
Shelf Life	3 years

Performance Data

Discharge Performance

Application	Condition	Duration
General Service	3.9°C, 1h/d, EV 0.8V	300 minutes
Fast Test	3.9°C, 2h/d, EV 0.9V	200 minutes

Logistics & Compliance

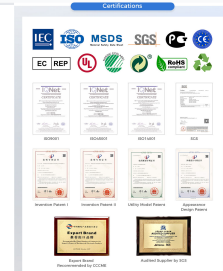
FAQ

- Can I become the exclusive distributor of your brand?
 - Yes. Our company has MOQ requirement for our exclusive distributors in each specific market. We would have detailed discussions if you are serious to.
- What is your mode of transportation for delivering the goods?
 - Our goods are transported by sea.
- Do you provide ODM?
 - No. We only offer ODM service.
- What are the payment terms you accept?
 - We accept Irrevocable Letter of Credit at sight, and Telegraphic Transfer (T/T) with 50% paid in advance, balance paid before shipment.
- What are the trade terms?
 - We conduct sales on a FOB basis.
- What is your terms of packing?
 - Packaging includes stretch packs, stretch cards, blister cards, boxes, and cartons.
- How about your battery delivery time?
 - About 15 days after receiving your advance payment. Specific delivery time depends on the terms and the quantity of your order.
- Are your batteries safe?
 - Our batteries are environmentally friendly and contain no mercury. They are of high-level design and safe-compliance.

Reach out Today
Contact us now to begin sourcing!

Key trade information including shipping, payment, and procurement terms.

Certifications



Customer Fair & Other Exhibitions

Certified quality and safety standards for international markets.

Certifications & Compliance

IEC • ISO 9001 • ISO 14001 • RoHS • CE • UL • SGS

Shipping & Trade Terms

- Transportation: Sea freight
- Trade Terms: CFR
- Lead Time: Approx. 35 days