

R20S Carbon Zinc Battery

This R20S carbon zinc battery provides strong and economical power. It is designed for medium to low current discharge conditions.



ADDITIONAL IMAGES



Product Overview

Reliable Power Solution

The R20S Carbon Zinc battery is engineered to provide consistent and economical energy for medium to low-drain electronic devices. Designed with a robust construction to enhance durability and prevent leakage, it serves as a dependable power source for daily household essentials. This model is ideal for users seeking a cost-effective solution for long-term, low-current discharge applications.

Technical Specifications

Chemistry	Carbon Zinc
Battery Size	D (R20)
Nominal Voltage	1.5 V

Applications

Suitable Devices

- Clocks
- Remote Controls
- Torches
- Camping Lights
- Electric Toys

Logistics and Packaging

Packing Details					
Packing Type	Per Packing	Per Inner box	Per Carton	Ctn Meas(cm)	G.W/N.W (kg)
R20S/2S Metal Jacket	2 pcs/shrink	12 shrinks	12 boxes	42.5x29x21	25/23.5
R20S/2S Paper Jacket	2 pcs/shrink	12 shrinks	12 boxes	42x28.5x21	22.5/21.5
R20S/2S PVC Jacket	2 pcs/shrink	12 shrinks	12 boxes	42x28.5x21	22.5/21.5
R14S/2S PVC Jacket	2 pcs/shrink	12 shrinks	24 boxes	43x33.5x18.5	23/21.5
R6/4S PVC Jacket	4 pcs/shrink	6 shrinks	50 boxes	29.5x19x28.5	16.5/15
R6/12B PVC Jacket	12 pcs/Tube	-	10 Tubes	45/24/18	19/17.5
R03/4S PVC Jacket	4 pcs/shrink	15 shrinks	42 boxes	39x28x16.5	20/19

Detailed breakdown of packing types and shipping weights for various R20S jacket configurations.

Packing Specifications

Jacket Type	Packaging	Per Carton	Gross Weight (kg)
Metal Jacket	2 pcs/shrink	12 boxes	25
Paper Jacket	2 pcs/shrink	12 boxes	22.5
PVC Jacket	2 pcs/shrink	12 boxes	22.5