Energizer AA MAX E91BP-4 Alkaline Battery - Non Rechargeable

Product price:

C\$7.90

Product short description:

Experience long-lasting power with the Energizer Max AA Battery E91 pack. This retail pack includes four AA alkaline batteries, each providing reliable and sustainable energy for your business and home needs.

Energizer, a name synonymous with quality and dependability, has innovated the Max AA battery to be non-rechargeable with a button top design, ensuring compatibility with a wide range of devices. Whether it's for calculators, wireless mice, keyboards, or clocks, these batteries deliver consistent performance.

What sets these batteries apart is their environmentally conscious design. As the world's first Zero Mercury AA alkaline battery, Energizer Max reflects a commitment to the planet's welfare. Moreover, these batteries now offer up to 30% more longevity compared to previous models, with the ability to hold power for up to ten years. This extended shelf life makes bulk purchases more economical reduces the frequency of replacements.

Ideal for high-drain devices, the Energizer Max AA batteries are perfect for toys, remote controls, flashlights, and calculators requiring a 1.5V AA

Product features:

Our Part Number: BB15631

Description: Canadian Batteries supplies high quality,

Energizer Aa Max E91 Alkaline Batteries - Non

Rechargeable

button top battery. Their high capacity and alkaline chemistry provide a dependable power source, ensuring your devices run smoothly.

Specifications include:

- Pack of 4 AA batteries
- Alkaline chemistry
- 1.5V voltage
- Brand: Energizer
- Dimensions: Length 49 mm (1.9"), Diameter - 14 mm (0.55")

Energizer Max batteries are designed for single use and are not rechargeable, offering a cost-effective solution without compromising reliability. Expect exceptional performance in wireless devices and avoid the disappointment of dead batteries in children's toys.

Product codes:

Reference: E91BP-4

EAN13: -UPC: -

Product attributes:

Product gallery:



