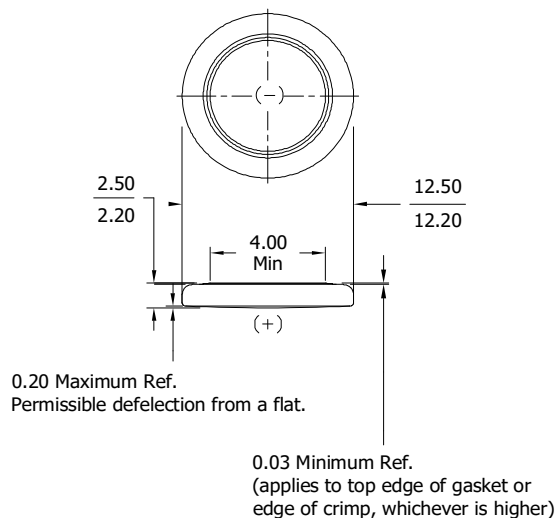


# ENERGIZER NO. BR1225

LITHIUM COIN



## Industry Standard Dimensions (mm)



## General Information

|                         |                                             |
|-------------------------|---------------------------------------------|
| <b>Classification:</b>  | "Lithium Coin"                              |
| <b>Chemical System:</b> | Lithium / Poly-Carbon Monofluoride (Li/CFx) |
| <b>Designation:</b>     | IEC-BR1225                                  |
| <b>Nominal Voltage:</b> | 3.0 Volts                                   |
| <b>Typical Weight:</b>  | 0.8 grams                                   |
| <b>Typical Volume:</b>  | 0.3 cubic centimeters                       |
| <b>Max Rev Charge:</b>  | 1 microampere                               |
| <b>Operating Temp:</b>  | -20C to 60C                                 |

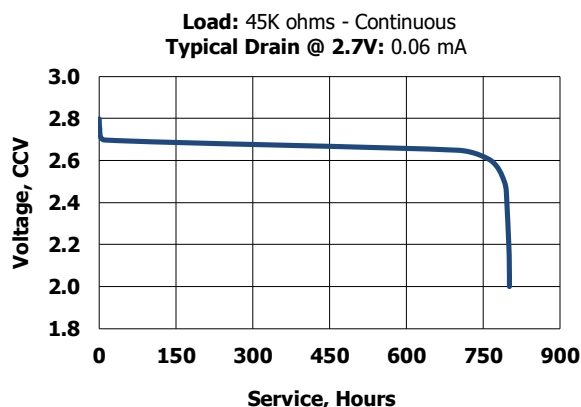
### Safety:



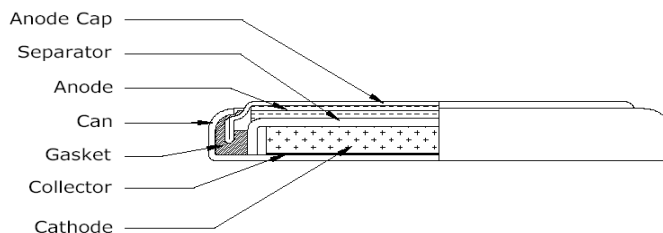
**(1) KEEP OUT OF REACH OF CHILDREN.** Swallowing may lead to serious injury or death in as little as 2 hours due to chemical burns and potential perforation of the esophagus.

**(2) Battery compartment design.** To prevent children from removing batteries, battery compartments should be designed with one of the following methods: a) a tool such as screwdriver or coin is required to open battery compartment or b) the battery compartment door/cover requires the application of a minimum of two independent and simultaneous movements of the securing mechanism to open by hand. Screws should remain captive with the battery door or cover.

## Typical Discharge Characteristics



## Cross Section



## Simulated Application test

Typical Performance at 21°C (70°F)

| Schedule:  | Typical Drains:<br>at 2.7V<br>(mA) | Load<br>(ohms) |
|------------|------------------------------------|----------------|
| Continuous | 0.06                               | 45,000         |

### Important Notice

This datasheet contains typical information specific to products manufactured at the time of its publication.  
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