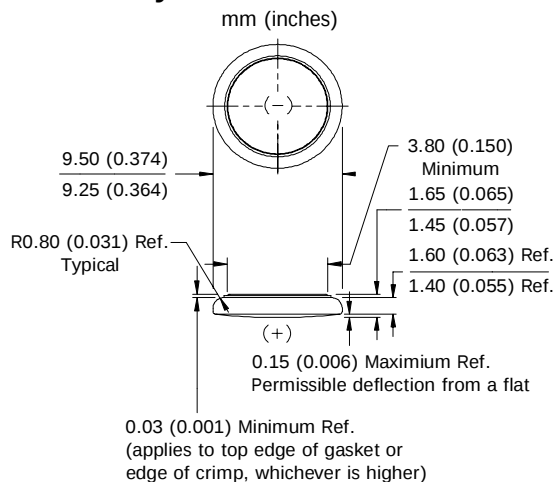


## ENERGIZER 373

SILVER OXIDE



### Industry Standard Dimensions



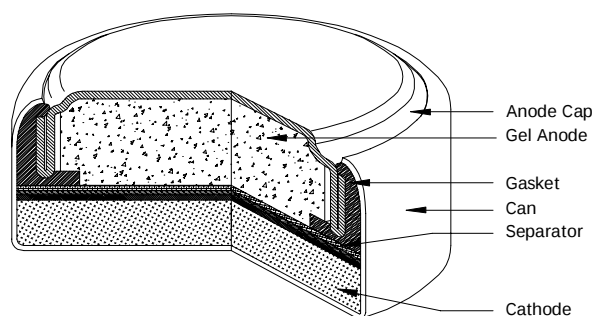
DESIGNED FOR USE ON CONTINUOUS LOW DRAIN

### Specifications

|                           |                                           |
|---------------------------|-------------------------------------------|
| <b>Chemical System:</b>   | Silver Oxide (Zn/Ag <sub>2</sub> O)       |
| <b>Designation:</b>       | IEC-SR68                                  |
| <b>Nominal Voltage:</b>   | 1.55 Volts                                |
| <b>Typical Capacity:</b>  | 30 mAh* (to 1.3 volts)                    |
| <b>Capacity Test:</b>     | 30K ohm continuous drain at 21°C          |
| <b>Typical Weight:</b>    | 0.50 grams (0.016 oz.)                    |
| <b>Typical Volume:</b>    | 0.12 cubic centimeters (0.007 cubic inch) |
| <b>Impedance (40 Hz):</b> | 40 to 50 ohms                             |

\* Varies according to the applied load, temperature, and cutoff voltage.

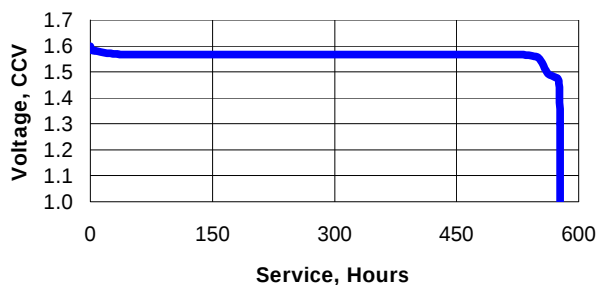
### Cross Section



### Typical Discharge Characteristics

Typical Performance at 21°C (70°F)

**Schedule:** Continuous  
**Typical Drain @1.55V:**  
0.052 milliamperes  
**Load:** 30K ohm

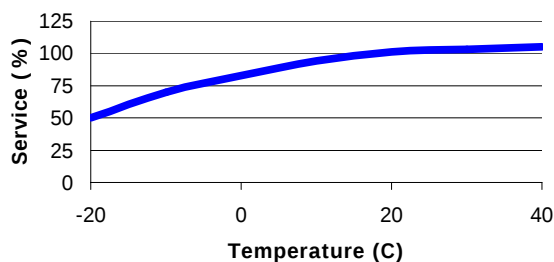


| <u>Schedule</u> | <u>Typical Drains</u><br>at 1.55V<br>(milliamperes) | <u>Load</u><br>(ohm) | <u>Cutoff</u><br>1.3V<br>(hours) |
|-----------------|-----------------------------------------------------|----------------------|----------------------------------|
| Continuous      | 0.052                                               | 30K                  | 577                              |

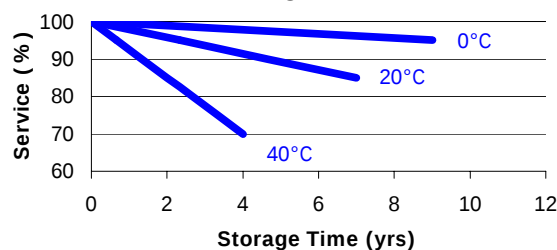
### Temperature Characteristics

Typical Performance at Low Discharge Rates

#### Service Effects



#### Storage Effects



### Important Notice

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

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