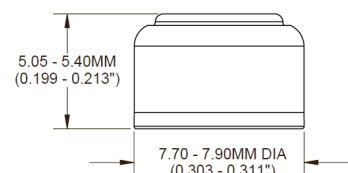
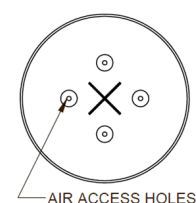


Name	13 0 Hg
Cell Chemistry	Zinc Air
Recommended Use	Hearing Aid Instruments
Nominal Voltage	1.45 volts
Designation	IEC : PR48 ANSI : 7000ZD Common : 13
Weight	0.79 grams (.028 oz)
Volume	.26 cc (.016 cu. in.)
Operating Temperature Range	-10° C to 50° C (14° F to 122° F)
Impedance	< 7.5 ohm @ AC 1000 Hz
Hearing Aid	132 hours – 2 mA background, 6 mA 100 ms pulse, once every 2 h, 12 h/d to 1.05V at 21°C(70°F) and 50% R.H.
IEC/ANSI Standard	79 hours – 3 mA background, 12 mA 100 ms pulse, every h, 12 h/d to 1.05V at 21°C(70°F) and 50% R.H.
IEC/ANSI High Drain	58 hours – 3 mA background 45 min., 5 mA 15 min pulse, once every 2 h, 12 h/d to 1.1V at 21°C(70°F) and 50% R.H.
Storage Guarantee	Three years with tab applied when stored at 21°C (70°F).
Activation and use	Remove and discard the plastic tab covering air holes. Allow the battery to stand for one minute to insure proper activation.
Environmental	These cells have no added mercury. Refer to Rayovac Material Safety Data Sheets for more detailed information.



DIMENSIONS SHOWN ARE IEC STANDARDS.
FOR ENGINEERING TOLERANCES
CONTACT RAYOVAC.

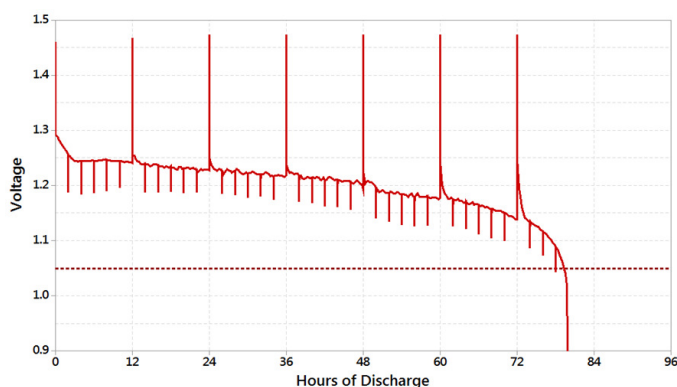


AIR ACCESS HOLES

Zinc Air Cell



Typical IEC/ANSI Standard Discharge Performance



This data is subject to change. Performance information is typical. Contents herein do not constitute a warranty.
World Headquarters: 3001 Deming Way Middleton Wi. 53562 | www.thepowerofhearing.com | www.rayovac.eu

