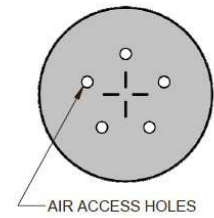
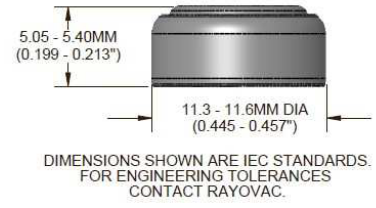


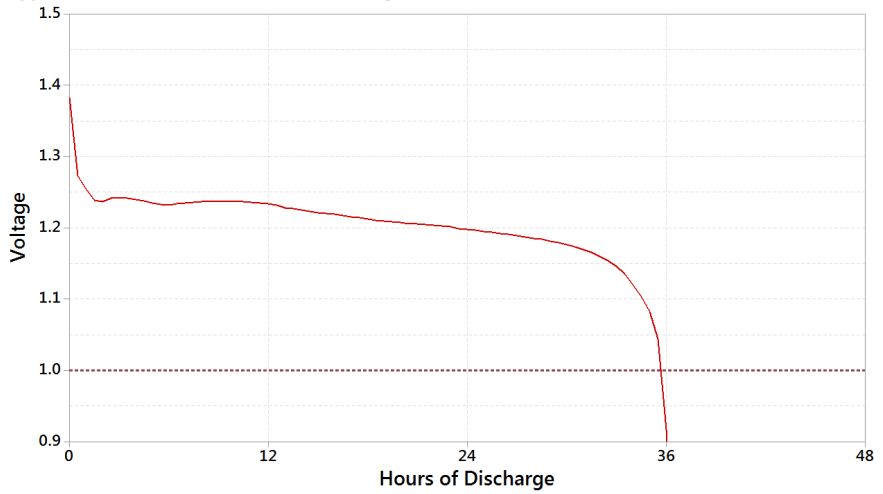
<b>Name</b>	Premium 675 Implant 0 Hg
<b>Cell Chemistry</b>	Zinc Air
<b>Recommended Use</b>	Hearing Aid Instruments
<b>Nominal Voltage</b>	1.45 volts
<b>Designation</b>	IEC : PR44 ANSI : 7003ZD Common : 675 Implant
<b>Weight</b>	1.79 grams (.063 oz)
<b>Volume</b>	.57 cc (.035cu. in.)
<b>Operating Temperature Range</b>	-10° C to 50° C (14° F to 122° F)
<b>Impedance</b>	< 3.0 ohm @ AC 1000 Hz
<b>Hearing Aid</b>	35 hours – 15 mW continuous to 1.0V at 21°C(70°F) and 50% R.H.
<b>IEC/ANSI Standard</b>	30 hours – 20 mW for 45 min., 15 mW for 15min., every h, 12 h/d to 1.0V at 21°C(70°F) and 50% R.H.
<b>IEC/ANSI High Drain</b>	16 hours – 25 mW continuous to 1.0V at 21°C(70°F) and 50% R.H.
<b>Storage Guarantee</b>	Four years with tab applied when stored at 21°C (70°F) and 50% R.H.
<b>Activation and use</b>	Remove and discard the plastic tab covering air holes. Allow the battery to stand for one minute to insure proper activation.
<b>Environmental</b>	These cells have no added mercury. Refer to <a href="#">Rayovac Material Safety Data Sheets</a> for more detailed information.



**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.