

GP Batteries

Data Sheet

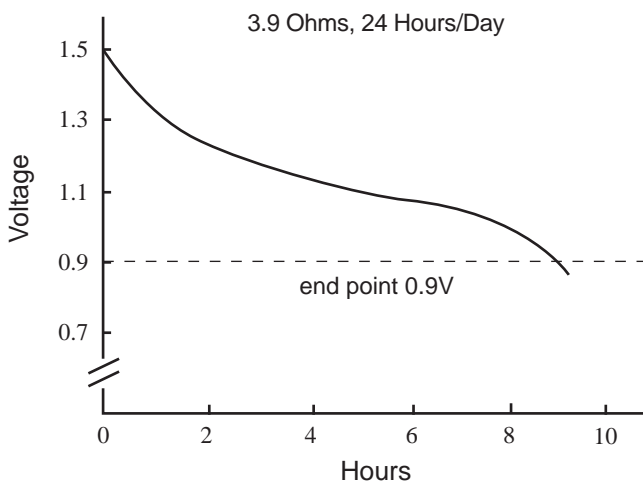
Model No.: GP13S

NO MERCURY ADDED

Description : Super Heavy Duty Battery, D Size
 Chemical System : Carbon Zinc
 Nominal Voltage : 1.5 Volts
 Nominal Dimensions: Ø32.7 mm x 61 mm
 Terminals : Protruded positive(+) and flat negative(-) contacts
 Jacket : Metal jackets with PVC shrink tube insulation
 Applications : All electronic devices, e.g. transistor radios, calculators, cassette recorders, toys, etc.
 Shelf Life : 24 months
 Average Weight : 102g
 Date Code : Unless otherwise specified, every battery will carry an expiry date code for 24 months. (e.g. a battery manufactured in January 1999 will carry an expiry date code of 01-01.)
 01 stands for January, 01 stands for 2001

Typical Service Life:

Discharge Resistance	Discharge Condition	End Point Voltage	Service Life
3.9 Ohms	24 Hrs/ Day	0.9V	9 Hrs



At 20°C within 30 days of manufacture

Cross References:

GP	JIS	IEC	Eveready	Duracell/ Mallory	Varta	Berec
13S	R20P	R20	1050	M13HD	3020	R20PP

