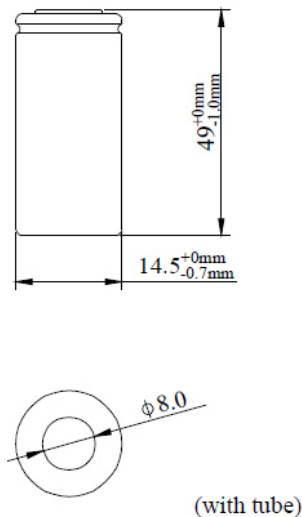


## Specification

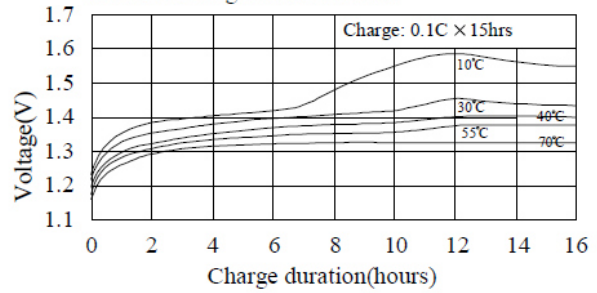
Nominal Voltage		1.2V	
Capacity (mAh)	Rate	0.2C	0.5C
	Nominal	800	750
	Typical	830	800
Approx Weight		20g	
Internal Resistance(at 1KHz)		$\leq 30m\Omega$	
Charge	Standard	0.1C $\times$ 15hrs	
	Trickle	0.03C – 0.0625C	
Discharge cut-off voltage		1.0V	
Operation temp.	Standard charge	0 °C – 70 °C	
	Trickle charge	0 °C – 70 °C	
	Discharge	-20 °C – 70 °C	
Storage temp.	Within 6 month	-20 °C – 30 °C	
	Within a month	-20 °C – 40 °C	
	Within a week	-20 °C – 50 °C	
Relative humidity		65 $\pm$ 20%	
<p>Dimension</p>  <p>(with tube)</p>			

### NOTE:

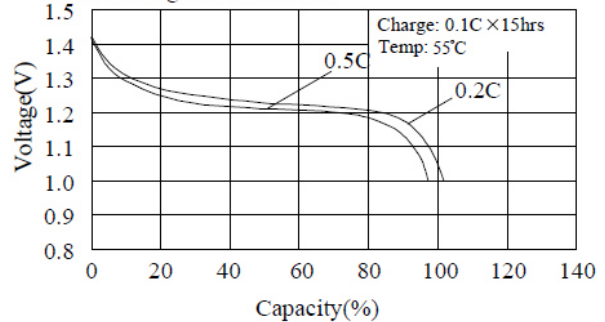
1. Nominal capacity rated at 0.2C
2. Other capacity are for reference
3. Weight and internal resistance are for reference

## Typical characteristics

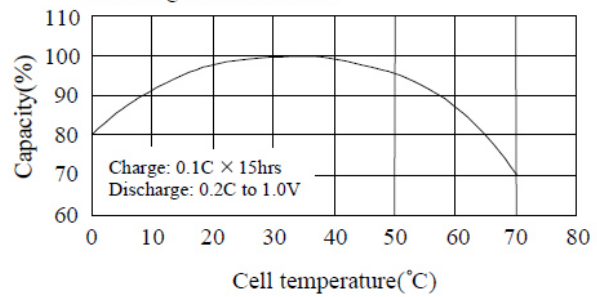
### Standard charge characteristics



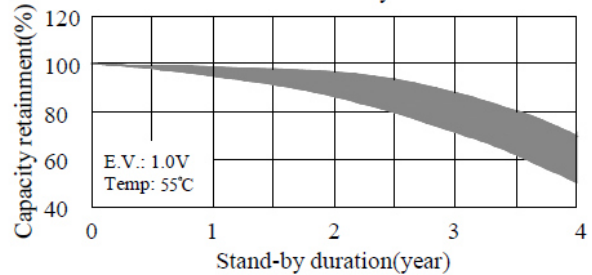
### Discharge characteristics



### Discharge characteristics



### Life characteristics in stand-by use



### Life characteristics in use

