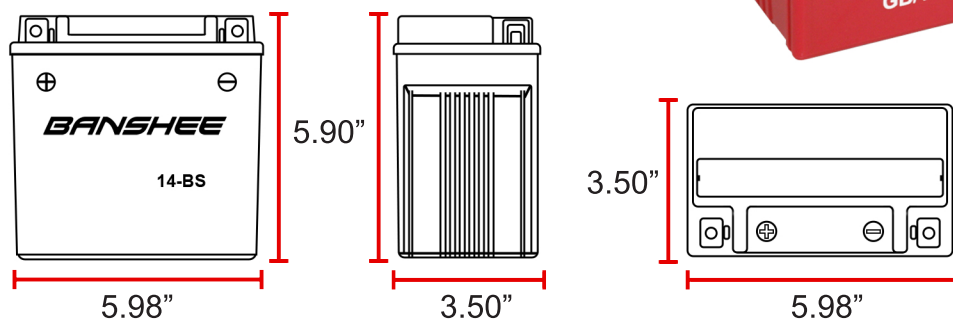


- High capacity ,Long life
- Sealing structure of PP materials
- High CCA and good starting performance

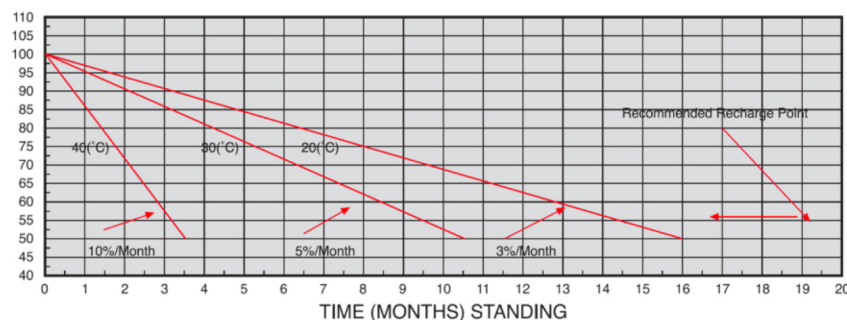
SPECIFICATIONS

Cell per unit	6
Nominal Voltage (V)	12 V
Nominal Capacity (Ah)	14 Ah
Weight	9.6 Lbs (4.35 kg)
Polarity	+ -
Acid Volume	828g
Charge Current	1.2 A
C.C.A.-18°C	245 CCA

LENGTH	5.98" (151.89 mm)
WIDTH	3.50" (88.9 mm)
HEIGHT	5.90" (149.86 mm)

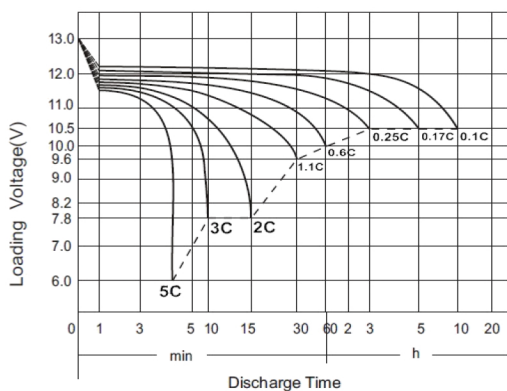


NOMINAL CAPACITY (%) 20hr RATE



CAPACITY	VOLTAGE
100%	$V > 13.0V$
90%	$12.80 < V < 13.00$
80%	$12.65 < V < 12.80$
70%	$12.50 < V < 12.65$
60%	$12.35 < V < 12.50$
50%	$12.20 < V < 12.35$
40%	$12.05 < V < 12.20$
30%	$11.90 < V < 12.05$
20%	$11.75 < V < 11.90$
10%	$11.60 < V < 11.75$

Discharge Characteristics



CHARGING METHODS

Full Charge	Constant-Voltage Charge: Initial charging current: less than 0.3C Voltage: 14.40 V ~ 15.00 V at 25°C (77 °F) Charging time: 15 ~18h
	Constant-Current Charge: Charging current: 0.1C, when charging voltage up to 14.40V, continue to charge 4h
	Floating Charge No limit on Initial charging current Voltage: 13.50 V ~ 13.80 V at 25°C (77 °F)

