



CHARGING: ROLLS BATTERY GEL MODELS

ROLLS BATTERY - GEL		0°C (32°F)	10°C (50°F)	20°C (68°F)	25°C (77°F)	30°C (86°F)	40°C (104°F)
2V	CHARGE VOLTAGE	2.48 V	2.44 V	2.40 V	2.38 V	2.35 V	2.32 V
	FLOAT VOLTAGE	2.38 V	2.34 V	2.30 V	2.28 V	2.26 V	2.22 V
12V	CHARGE VOLTAGE	14.88 V	14.64 V	14.44 V	14.28 V	14.12 V	13.92 V
	FLOAT VOLTAGE	14.28 V	14.04 V	13.80 V	13.68 V	13.56 V	13.32 V
24V	CHARGE VOLTAGE	29.76 V	29.28 V	28.88 V	28.56 V	28.24 V	27.84 V
	FLOAT VOLTAGE	28.56 V	28.08 V	27.60 V	27.36 V	27.12 V	26.64 V
48V	CHARGE VOLTAGE	59.52 V	58.56 V	57.76 V	57.12 V	56.48 V	55.68 V
	FLOAT VOLTAGE	57.12 V	56.16 V	55.20 V	54.72 V	54.24 V	53.28 V

Use highlighted values when charge equipment is supplied with temperature compensation at 5mv/°C/Cell. Sensor should be mounted directly to side of cell casing below electrolyte level to determine accurate cell temperature. Note: remove cover and mount directly to cell on dual-container models. If temperature compensation is not available, voltage settings should be monitored and adjusted based on actual cell temperature.