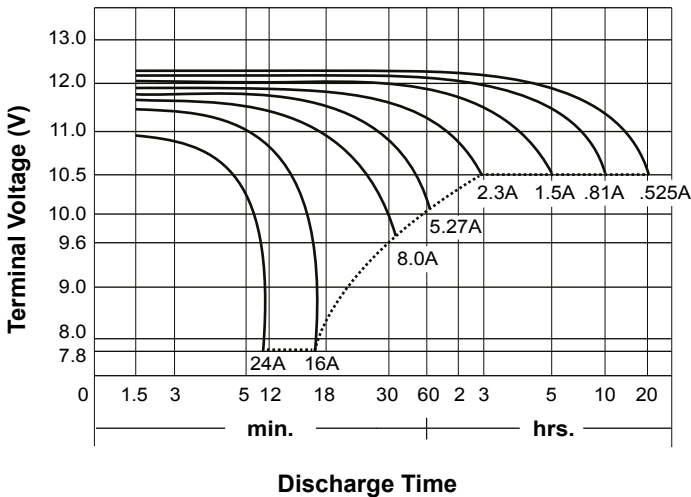


PSH-12100FR 12V 10.5 AH @ 20時間率 41 W/Cell @ 15分間率

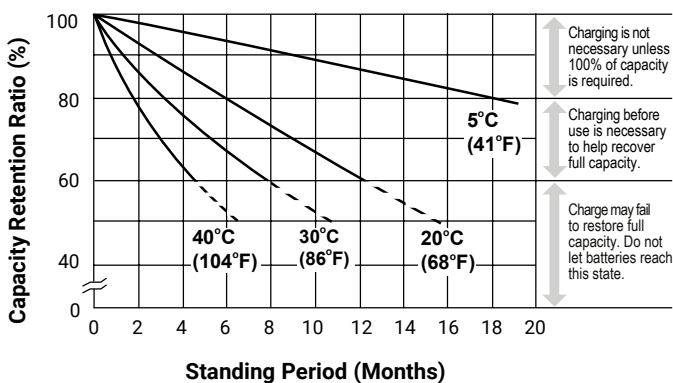
充電式密閉型鉛蓄電池
PSH - 高率性シリーズ

電 電 (25°C)		25°C								
Final Voltage	5min	10min	15min	20min	30min	45min	60min			
	1.75	68	47	36	27	20	15.4	13		
PSH-12100FR	1.70	71	52	38	29	22	16	13.2		
	1.67	74	57	41	32	24	16.8	13.5		

放電特徴



保存寿命と保管



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充電

Cycle Applications: Apply constant voltage charge at 2.35v/c – 2.45v/c (14.1 – 14.7v for 12v Monobloc) at 20°C. Initial charging current should be set at less than 0.25C Amps. Switch to float charge to avoid overcharging.

“Float” or “Stand-By” Service: Apply constant voltage charge of 2.25v/c – 2.30v/c (13.5 to 13.8 volts for 12v Monobloc at 20°C. When held at this voltage, the battery will seek its own current level and maintain itself in a fully charged condition.

Temperature Compensation: Charging Voltage for both Cyclic and Standby applications should be regulated in relation to ambient temperature. As temperature rises charging voltage should be reduced to prevent overcharge and increased as temperature falls to avoid undercharge.

For further charging information including temperature compensation factors, see Power Sonic Technical Manual/ Power Sonic Charger specifications.

応用

- UPS
- データセンター
- テレコム
- 火災と安全保障

充電器

Power Sonic offers a wide range of chargers suitable for batteries with a variety of capacities.

Please refer to our website for more information on our switch mode and transformer type chargers.

Please contact our technical department for advice if you have difficulty in locating a suitable charger.

詳細情報

製品カタログ、製品安全データシート (MSDS)、ISO 認証等に役立つ情報をダウンロードしたい場合、当社のウェブサイト www.power-sonic.com を参照して下さい