

NI-CD Sinter Battery

This NI-CD sinter battery is designed for demanding applications requiring reliable power. It features robust construction and sintered electrode technology, providing exceptional cycle life and a wide operating temperature range.



ADDITIONAL IMAGES



Product Overview

High-Performance Sintered Battery

This nickel-cadmium (NI-CD) sinter battery is engineered for demanding applications that require reliable and long-lasting power. Featuring robust sintered electrode technology, it offers exceptional cycle life, high discharge rates, and resistance to shock and vibration. It is an ideal power solution for critical environments such as aerospace, railway transport, and emergency lighting systems.

Technical Specifications

Battery Technology	Nickel-Cadmium (NI-CD) Sintered
Model	GNC100

Key Features

Primary Advantages	High Discharge Rates, Exceptional Cycle Life, Wide Temperature Range, Shock Resistant, Vibration Resistant, Low Maintenance
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Applications

Suitable Industries

- Aerospace and Aviation
- Railway Transport
- Emergency Lighting
- Medical Equipment
- Engine Starting
- Backup Power Systems