

Tubular GEL OPzV battery

What is a gel OPzV battery?

Gel OPzV batteries provide superior float and cycle performance, with up to 20-year design life in renewable and stationary applications. The batteries feature impact-resistant ABS cases and sliding terminal poles to prevent long-term damage. Gel OPzV batteries are valve regulated, maintenance-free, and provide the lowest total cost of ownership.

What is OPzV series tubular plate with pure gel Supper battery?

OPzV Series Tubular Plate with Pure Gel Supper long life Battery, Capacity: 2V100Ah~3000Ah. 12V100Ah, 150Ah, 200Ah, CS Battery OPzV manufacturing facilities with wealthy experience ensure its tubular OPzV gelled batteries reliable performance, safety, outstanding battery life and value. Each cell is 100% factory tested.

What are Leoch tubular gel batteries?

Leoch Tubular Gel batteries, OPzV series, are Gel Valve-Regulated Lead-Acid batteries using tubular plates that have been optimized for cyclic applications. Engineered for long-life cyclic applications such as Renewable Energy Stations, OPzV batteries are manufactured in a wide variety and offer up to 20-year life design with high cyclic abilities.

Why should you choose discover® energy storage gel OPzV tubular batteries?

Our global sales team, located in major centres around the world, is standing by to provide guidance and advice as well as answer specific questions about all of your unique applications. Discover® Energy Storage Gel OPzV Tubular batteries provide long and reliable performance in reserve power applications.

How long do OPzV batteries last?

Designed floating service life: >20 years @ 25 °C/77 °F. By combining the newly developed tubular positive plates with fumed gelled electrolyte, CS Battery created the innovative OPzV range of batteries. The range offers 20 years design life and super high deep cycling capabilities.

What is a powersafe OPzV battery?

The PowerSafe OPzV range of valve regulated lead-acid batteries uses a proven combination of gel and tubular technologies to offer a very high level of reliability. These single cells benefit from an optimised plate design that gives capacities in excess of DIN standard values.

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