Absolute iip batterie



Überblick

The field proven Absolyte IIP represents the third generation of the Absolyte product line. Without an increase in size, it offers 15% more capacity than its predecessor. The world leader in sealed battery power, GNB revolutionized the battery industry in 1983 by introducing its first valve regulated lead acid battery - the Absolyte. This alloy also has low gassing characteristics and is designed to allow for deep. The Absolyte was developed by GNB® Industrial Power, a division of Exide Technologies, in conjunction with Sandia National Laboratories, as the first VRLA, large capacity, deep-cycle battery for photovoltaic applications.

Absolute iip batterie



Section 26.10 TIONS

maintenance time. The Absolyte IIP cells are housed in protective, modular steel trays designed for easy installation and balanced hermal management. Modules may be stacked horizontally (preferred) or

IP54, IP65, IP67What do protection ratings mean?

The IP rating given to a battery allows you to know what level of protection your battery has against both liquid and solid objects. These ratings offer a more detailed and useful set of information that can





Section 26.10B Performance Specifications TIONS IIP Batteries

GNB's commitment to the environment constitutes a complete approach to the business of recycling, manufacturing and distribution that continues to set the standard in the battery industry.

GNB VRLA-AGM Absolyte Battery Data Sheet

The Absolyte was developed by GNB® Industrial Power, a division of Exide Technologies, in conjunction with Sandia National Laboratories, as the first VRLA, large capacity, deep-cycle battery

for





GNB 1-100a51 1-Cell 2v Absolyte IIP Industrial Sealed Battery

Protective steel tray housings offer maximum installation flexibility and the Absolute IIP is qualified to stack horizontally up to eight high for use in 1997 UBC/2001 CBC Seismic Zone IV (at or

GNB VRLA-AGM Absolyte Battery Data Sheet

The Absolyte was developed by GNB® Industrial Power, a division of Exide Technologies, in conjunction with Sandia National Laboratories, as the first VRLA, large capacity, deep-cycle battery for



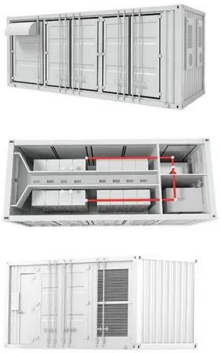


Industrial Batteries

Its Total Battery Management program, an integrated approach to manufacturing, distributing and recycling of lead acid batteries, has been developed to ensure a safe and responsible life cycle for all

GNB 6-90a15 6-Cell 12v Absolyte IIP Industrial Sealed Battery

The Absolyte battery was developed by GNB, in conjunction with Sandia National Laboratories, as the first VRLA, large capacity, deep cycle battery for photovoltaic applications. This design provides for





VALVE REGULATED, LEAD ACID SINGLE CELL BATTERIES

Its Total Battery Management program, an integrated approach to manufacturing, distributing and recycling of lead acid batteries, has been developed to ensure a safe and responsible life cycle for all

Kontaktieren Sie uns

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