

12V 100Ah Automotive Lead-Acid Battery

This 12V lead-acid battery is designed for automotive applications. It features a 100Ah capacity and is certified to ISO/TS16949 standards.



ADDITIONAL IMAGES



Product Overview

High-Performance Automotive Power

This 12V 100Ah lead-acid battery is engineered for reliable starting power and long-lasting durability in automotive applications. Featuring advanced Calcium Premium technology and a reinforced container design, it offers excellent vibration resistance and minimal self-discharge. The sealed cover structure ensures safety, while the integrated magic eye indicator allows for easy charging-state monitoring.

Technical Specifications

Voltage	12 V
Capacity	100 Ah
Model Standard	DIN100

Design & Construction

Vibration Resistance Features

- Steam treated positive plates
- Advanced center lug technology
- Hot melt glue assembly
- Reinforced container with flex ribs

Grid Technology	Pb-Ca-Sn, Wrought Expanded, Low Resistance
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Safety & Maintenance

Safety & Maintenance

- Sealed cover structure to prevent acid leakage
- Frame arrestor to prevent spark inflow
- Magic eye indicator for charging status
- Enveloped separator to prevent internal shorts

Compliance

Certifications

ISO/TS16949 • JIS • DIN • BCI