

Automotive Dry Charged Battery, 12V 88AH

This is a dry charged lead-acid battery designed for automotive applications. It is engineered to provide reliable starting power and long-lasting performance.



ADDITIONAL IMAGES



Product Overview

High-Performance Automotive Dry Charged Battery

This 12V 88AH dry-charged lead-acid battery is engineered for reliable automotive starting power across a variety of vehicles including cars, trucks, and SUVs. It features a robust construction designed to withstand harsh operating conditions while offering excellent cold temperature resistance. The dry-charged design ensures a longer shelf life and safer transportation, requiring electrolyte addition only at the point of use.

Technical Specifications

Performance Metrics

12 V

Voltage

88 AH

Capacity

Model Number

58827 (DIN88)

Dimensions

350mm x 175mm x 190mm

Performance Features

Core Characteristics

- Dry-charge lead-acid technology
- Excellent cold temperature resistance
- Super cold cranking capacity
- Robust construction for harsh conditions

Design & Construction

Casing Material

PP (Polypropylene)

Maintenance Features

Translucent body with Upper/Lower level markers for easy electrolyte monitoring

Compliance & Standards

Standards Compliance

DIN, SAE 221