

3.6V 35000mAh Double D Lithium Thionyl Chloride Battery

This non-rechargeable primary lithium battery has a nominal voltage of 3.6V and a capacity of 35000mAh. Its Double D (ER341245) size makes it suitable for long-term applications requiring minimal maintenance and high reliability.



ADDITIONAL IMAGES



Product Overview

High-Performance Industrial Power

This non-rechargeable Lithium Thionyl Chloride (Li-SOCl₂) primary battery is engineered for demanding industrial applications requiring long-term reliability. With a nominal voltage of 3.6V and a substantial 35000mAh capacity, it provides a stable energy source for critical systems. The Double D (ER341245) form factor is specifically designed for devices that require minimal maintenance and consistent power output over extended periods.

Key Performance Metrics

Nominal Voltage

3.6 V

Nominal Voltage

Rated Capacity

35000 mAh

Capacity

Physical Characteristics

Battery Chemistry

Lithium Thionyl Chloride • Li-SOCl₂ • Non-rechargeable

Form Factor

Double D (ER341245)

Application Suitability

Recommended Applications

- Industrial equipment
- Remote monitoring systems
- Long-term maintenance-free devices