

Eaton battery safety data sheet



Overview

This battery is an article pursuant to 29 CFR 1910.1200 and, as such, is not subject to the OSHA Hazard Communication Standard requirement. The information contained in this Safety Data Sheet contains valuable information critical to the safe handling and proper use of the product. Harmful if swallowed, if inhaled. May cause harm to breast-fed children. May cause damage to organs through prolonged or. No hazards occur during the normal operation of a Lead acid battery as it is described in the instructions for use that are provided with the battery. Lead acid batteries have three significant characteristics: □ They contain an electrolyte which contains diluted sulphuric acid. Sulphuric acid may. Exposure to hazardous chemical materials can occur only when the article is abnormally and sufficiently heated, oxidized or otherwise processed to create dust, vapor or fumes, or when the article is physically damaged or otherwise opened to allow access to, and contact with, internal components. Lead and lead compounds are not classified "toxic. Batteries, wet, non-spillable, (UN2800) in respect with P1872&952, NOT RESTRICTED as per special provision A67 for Air, SP238 for Sea, SP598 for Rail and Road shipment.

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[Click here for the VRLA Polypropylene Safety Data Sheet](#)

Warning: Battery posts, terminals and related accessories contain lead and lead compounds, chemicals known to the State of California to cause cancer and reproductive harm.

[eaton-batteies-spec-sheet-td162003en](#)

If the Whr ratings above are going to be used to satisfy the requirements of the International Fire Code (IFC), a request must be submitted to Eaton for application specific calculations.



[Material Safety Data Sheets for Eaton/CSB batteries with ...](#)

The battery(s) must be identified as above on the Bill of Lading and properly packaged with their terminals protected from short circuit. NA or UN numbers do not apply.



[MSDS \(Material Safety Data Sheet\)](#)

Tests on battery lead oxide were carried out in 2001 and 2005. The respective test results conclude that battery lead oxide is not toxic for the environment, neither R50 nor R50/53 nor R51/53.



Safety Data Sheet

The information contained in this Safety Data Sheet contains valuable information critical to the safe handling and proper use of the product. This SDS should be retained and available for employees ...



[Eaton Safety Data Sheet PS455001EN . PDF . Toxicity](#)

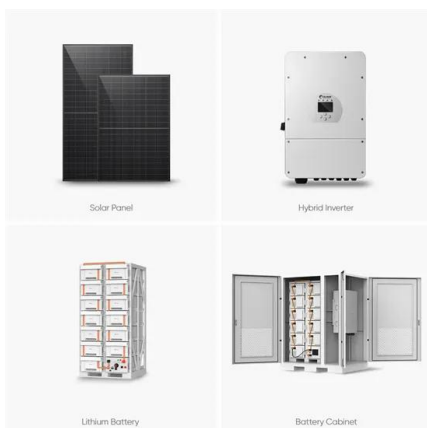
This document provides a safety data sheet for valve regulated lead-acid batteries. It identifies the product and company details, lists health and environmental hazards, outlines the battery's ...



- TELECOM CABINET
- BRAND NEW ORIGINAL
- HIGH-EFFICIENCY

[Eaton Safety Data Sheet \(SDS\)](#)

All CSB batteries are identified as "Battery, Electric Storage, Wet, Nonspillable" when transported by air, sea or by land transportation. The battery(s) must be identified as above on the Bill of Lading and ...



TOPA BATTERY MATERIAL SAFETY DATA SHEET

Hazard statements Safety data sheet available on request. Additional information: Important! This product contains substance that is of restricted use under Annex XVII of Regulation (EC) ...



To Strive forward No Energy Waste



- ✓ All in one
- ✓ 100-215kWh High-capacity
- ✓ Intelligent Integration

Safety Data Sheet

All persons using this product, all persons working in an area where this product is used and all persons handling this product should be familiar with the contents of this data sheet.

Eaton UPS Material Safety Data Sheet

Incl. Batteries, wet, non-spillable, (UN2800) in respect with PI872& 952, NOT RESTRICTED as per special provision A67 for Air, SP238 for Sea, SP598 for Rail and Road shipment.



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For catalog requests, pricing, or partnerships, please visit:
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