



Lead-acid battery safety label

What is a non-spillable lead acid battery?

This product is a battery with the GHS Label: Valve Regulated Lead Acid Battery, Non-Spillable. Under normal conditions, this product is sealed and does not leak or vent gasses or hazardous substances. There is no contact with the internal components of the battery or the chemical hazards under normal product use and handling.

What is a Class 8 Dot label for lead-acid batteries?

Wet, Filled with acid, Class 8 DOT LABEL: Corrosive 49 Code of Federal Regulations 173.159(e) applies shipments of UN 2794 lead-acid batteries that are securely wrapped and palletized if all of the following 4 conditions are met or when the only cargo

Do lead/acid batteries burn?

Lead/acid batteries do not burn, or burn with difficulty. Do not use water on fires where molten metal is present. Extinguish fire with agent suitable for surrounding combustible materials. Cool exterior of battery if exposed to fire to prevent rupture. The acid mist and vapors generated by heat or fire are corrosive.

Does this SDS apply to a battery with a GHS label?

This SDS applies only to products bearing these trademarks. This product is a battery with the GHS Label: Valve Regulated Lead Acid Battery, Non-Spillable. Under normal conditions, this product is sealed and does not leak or vent gasses or hazardous substances.

Are lead-acid batteries dangerous in Canada?

In Canada, sealed lead-acid batteries are considered as hazardous according to the Workplace Hazardous Materials Information System (WHMIS). IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center or doctor/physician

Are lead-acid batteries hazardous waste?

Spent lead-acid batteries are not regulated as hazardous waste when recycled. Spilled sulfuric acid is a characteristic hazardous waste; EPA hazardous waste number D002 (corrosivity). Exposed lead is a hazardous waste; EPA hazardous waste number D008 (lead).

CONCORDE BATTERY VALVE REGULATED LEAD ACID BATTERY SAFETY DATA SHEET
SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION Product Name: Valve
Regulated Sealed Non-Spillable Lead Acid Battery PRODUCT USE: Electric Storage Battery
MANUFACTURER'S NAME: CONCORDE BATTERY CORPORATION EMERGENCY ...

Inorganic lead and electrolyte (sulfuric acid) are the primary components of every battery manufactured by



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EnerSys. Other ingredients may be present dependent upon battery type. ...

This product is a battery with the GHS Label: Valve Regulated Lead Acid Battery, Non-Spillable. Under normal conditions, this product is sealed and does not leak or vent gasses or hazardous substances. There is no contact with the internal components of the battery or the chemical hazards under normal product use and handling. In the absence of ...

Lead-acid batteries are completely recyclable. Because these batteries contain lead, sulfuric acid, and other hazardous materials, they must never be discarded in the trash or in a landfill. Small ...

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If a battery ruptures/explodes, the acid or gas may be harmful or fatal if inhaled in a confined area. May cause severe irritation and burns of the nose, throat and respiratory tract. INGESTION: If ...

SAFETY DATA SHEET Section 1 - Identification Product Identifier: Non-Spillable Batteries Technical Name(s): Sealed Lead-Acid Batteries (SLA), Valve Regulated Lead-Acid Batteries (VRLA), Absorbed Glass Mat Batteries (AGM), Sealed Lead Calcium Batteries, Sealed Maintenance Free Lead-Acid Batteries Manufacturer: UPS Battery Center Ltd., 147 Limestone ...

CONCORDE BATTERY VALVE REGULATED LEAD ACID BATTERY SAFETY DATA SHEET SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION Product Name: ...

Inorganic lead and electrolyte (sulfuric acid) are the primary components of every battery manufactured by EnerSys. Other ingredients may be present dependent upon battery type. Contact your EnerSys representative for additional information.

A - Label Information. The following symbols are being used on all batteries and mean the following: B - Battery Acid The Hazard. Batteries contain Sulphuric Acid which may leak for various reasons. Also acid may be given off as droplets and/or spray/mist during recharge.

Non-Spillable Lead Acid Battery Electric Storage Battery Synonyms: Industrial Battery, Traction Battery, Stationary Battery, Telephone: Deep Cycle Battery For information and emergencies, contact EnerSys" Manufacturer"s Name/Address: Environmental, Health & Safety Dept. at 610-208-1996 EnerSys Canada Corporate Office P.O. Box 14145 3-61 Parr Boulevard 24-Hour ...

This post is all about lead-acid battery safety. Learn the dangers of lead-acid batteries and how to work safely

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with them. Learn the dangers of lead-acid batteries and how to work safely with them. (920) 609-0186. Mon - Fri: 7:30am - 4:30pm. Blog; Skip to content. About; Products & Services. Products. Forklift Batteries; Forklift Battery Chargers; Services. Forklift ...

Lead-Acid Battery Safety Data Sheet according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878 04.12.2023 (Issue date) EN (English) 6/11 Lead (7439-92-1) LC50 Inhalation - Rat > 5,05 mg/l air Animal: rat, Guideline: OECD Guideline 403 (Acute Inhalation Toxicity) Skin corrosion/irritation : Not classified

Lead-acid batteries are completely recyclable. Because these batteries contain lead, sulfuric acid, and other hazardous materials, they must never be discarded in the trash or in a landfill. Small quantities can be taken to local Household Hazardous Waste Management facilities, which are licensed to handle them. For assistance, please call Concorde

This manual of recommended practices provides information on hazard warnings and other markings for lead-acid batteries and packaging, as well as labeling and testing requirements for acid packs, for use in the U.S. and its major trading partners.

Web: <https://doubletime.es>

