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EAGLE-PICHER INDUSTRIES INC ELECTRONICS DIV -- CAREFREE RECHARGEABLE BATTERY -- 6140-01-003-9325

Product ID:CAREFREE RECHARGEABLE BATTERY

MSDS Date:10/21/1988

FSC:6140

NIIN:01-003-9325

MSDS Number: BGCQP === Responsible Party ===

Company Name: EAGLE-PICHER INDUSTRIES INC ELECTRONICS DIV

Address:BETHEL ROAD

Box:130 City:SENECA State:MO ZIP:64856

Country:US Info Pho

ne Num:417-776-2256

Emergency Phone Num:417-776-2256

CAGE:0B3X4

=== Contractor Identification ===

Company Name: BATTERY OUTLET INC

Address:1608 CAMPOSTELLA RD

Box:City:CHESAPEAKE

State:VA ZIP:23324 Country:US

Phone:757-545-4442

CAGE:0FGN2

Company Name: EAGLE-PICHER INDUSTRIES INC

Address:14212 BETHEL ROAD

Box:130 City:SENECA State:MO ZIP:64865

Country:US

Phone:417-776-2256

CAGE:0B3X4

Company Name: EAGLE-PICHER INDUSTRIES, INC.

Address: C AND PORTER STS

Box:47

City:JOPLIN State:MO ZIP:64801

Country:U

S Phone:417-623-8000 CAGE:81855 ====== Composition/Information on Ingredients ======== Ingred Name:LEAD OXIDE/LITHARGE CAS:1317-36-8 RTECS #: OG1750000 Other REC Limits: NONE SPECIFIED OSHA PEL:0.05 MG/M3 (MFR) ACGIH TLV:0.15 MG/M3 (MFR) ========== Hazards Identification ================ Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO Health Hazards Acute and Chronic: ACUTE & CHRONIC-SEVERE BURNS AND E YF DAMAGE FROM SULFURIC ACID ELECTROLYTE.ILLNESS FROM SULFUR OXIDE FUMES.CONTAINS LEAD WHICH IS KNOWN TO CAUSE BIRTH DEFECTS OR OTHER REPRODUCTIVE HARM. Explanation of Carcinogenicity: MFR SAID "NOT APPLICIABLE" IN THIS FIELD. Effects of Overexposure: IRRITATION AND ACID BURNS. PUNGENT ODOR AND RESPIRATORY IRRITATION. Medical Cond Aggravated by Exposure:MFR SAID "NOT APPLICIABLE" IN THIS FIELD. First Aid VENTILATE. EXTERNAL:FLUSH AREAS CONTAMINATED BBY SULFURIC ACID WITH WATER. INTERNAL: DRINK LARGE QUANTITIES OF WAAATER OR MILK FOLLWOED BY MIKL OF MAGNESIA, BEATEN EGGS OR VEGETABLE OIL.

:FOR SULFUR DIOXIDE FUMES: DISCONNECT BATTERIES, EVACUATE AND

============ Fire Fighting Measures =========================

Flash Point:NONE

Extinguishing Media:WATER, FOAM, OR DRY

Fire Fighting Procedures:MFR SAID "NOT APPLICIABLE" IN THIS FIELD.

Unusual Fire/Explosion Hazard: KEEP LIGHTED

========= Accidental Release Measures ==========
Spill Release Procedures:AVOID CONTACT WITH SULFURIC ACID ELECTROLYTE FROM BATTERY. FLUSH WITH WATER. Neutralizing Agent:BAKING SODA
=========== Handling and Storage =============
Handling and Storage Precautions:BATTERIES WITH RELEASED ELECTROLYTE SHALL BE SSSEALED IN POLYETHYLENE BAGS. KEEP BATTERIES AWAY FROM CHILDREN.
Other Precautions:DO NOT CRACK BATTERY CASES. DO NOT OVERCHARGE. DO NOT SHORT CIRCUIT BATTERY TERMINALS. KEEP LIGHTED CIGARETTES, SPARKS AND FLAMES AWAY FROM CHARGING BATTERIES.
====== Exposure Controls/Personal Protection ========
Respiratory Protection:MFR SAID "NOT APPLICIABLE" IN THIS FIELD. Ventilation:NATURAL CONVECTION. Protective Gloves:RUBBER GLOVES IF CASE IS CRACKED Eye Protection:RECOMMENDED Other Prot ective Equipment:MFR SAID "NOT APPLICIABLE" IN THIS FIELD. Work Hygienic Practices:MFR SAID "NOT APPLICIABLE" IN THIS FIELD. Supplemental Safety and Health EXPLOSION CAN RESULT IF CHARGED IN A GAS TIGHT ENCLOSURE.
======== Physical/Chemical Properties ==========
HCC:C1
========= Stability and Reactivity Data =========
Stability Indicator/Materials to Avoid:YES SOLVENTS MAY DISSOLVE BATTERY CASE MATERIAL. Stability Condition to Avoid:SUPPLIER DID NOT INCL

AWAY. EXPLOSION CAN RESULT FROM IMPROPER CHARGING AND IGNITION OF

CIGARETTES, SPARKS & FLAMES

CHARGING GAS. SEE SUPP DATA.

UDE THIS FIELD OR

LEFT IT BLANK.

Hazardous Decomposition Products:SEVER OVERCHARGE AND OVERHEATING MAY CAUSE SULFUR OXIDE FUMES.

======= Disposal Considerations ===========

Waste Disposal Methods: NEUTARALIIZE WITH SOLUTION OF BAKING SODA IN WATER. DISPOSSE WITH AUTOMOTIVE BATTERY SCRAP. DO NOT INCINERATE.

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