View NSN Online: https://aerobasegroup.com/nsn/6135-01-226-1396

HAWKER ENERGY PRODUCTS INC (GATES ENERGY PRODUCTS, INC) -- SEALED LEAD BATTERY,

CYCLON, GENESIS, SBS, OR HAWKER XT -- 6135-01-226-1396

Product ID:SEALED LEAD BATTERY, CYCLON, GENESIS, SBS, OR HAWKER XT

MSDS Date:06/01/1998

FSC:6135

NIIN:01-226-1396

Status Code: A

MSDS Number: CKJJF

=== Responsible Party ===

Company Name: HAWKER ENERGY PRODUCTS INC (GATES ENERGY

PRODUCTS, INC)

Address:617 NORTH RIDGEVIEW DR

City:WARRENSBURG

State:MO

ZIP:64093-9301

Country:US

Info Phone Num:800-964-2837

Emergency Phone Num:660-429-2165

CAGE:0WY95

=== Contractor Identification ===

Company Name: BR COMMUNICATIONS TECHNOLOGY FOR COMMUNICATIONS INT

Address:222 CASPIAN DR Box:City:SUNNYVALE

State:CA

ZIP:94089-1014

Country:US

Phone: 408-734-1671

CAGE:33783

Company Name: HAWKER ENERGY PRODUCTS INC

Address:617 NORTH RIDGEVIEW DR

Box:City:WARRENSBURG

State:MO ZIP:64093 Country:US

Ph

one:660-429-7528 / 800-964-2837

CAGE:0WY95

======= Composition/Information on Ingredients ========

Ingred Name:LEAD

CAS:7439-92-1

RTECS #:OF7525000

Minumum % Wt:45.

Maxumum % Wt:60.

OSHA PEL:.050 MG/M3 TWA

ACGIH TLV:0.15 MG/M3

EPA Rpt Qty:1 LB DOT Rpt Qty:1 LB

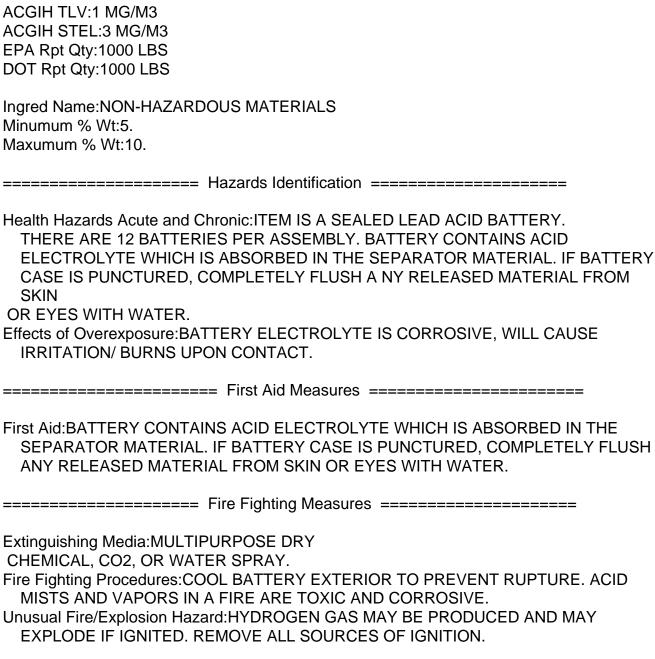
Ingred Name:LEAD OXIDE

CAS:1309-60-0

RTECS #:OG0700000

Minumum % Wt:15.

Maxumum % Wt:20.



========= Accidental Release Measures ============

Spill Release Procedures: AVOID CONTACT WITH ACID MATERIALS. USE SODA ASH OR LIME TO NEUTRALIZE. FLUSH WITH WATER. Neutralizing Agent: USE SODA A

======= Exposure Controls/Personal Protection ========
Respiratory Protection:NOT APPLICABLE. Ventilation:NOT APPLICABLE. Protective Gloves:NOT APPLICABLE. Eye Protection:NOT APPLICABLE. Other Protective Equipment:NOT APPLICABLE. Work Hygienic Practices:NOT APPLICABLE. Supplemental Safety and Health EACH BATTERY ASSEMBLY CONSISTS OF 12 SIZE D, 2.0 V. BR COMMUNICATIONS PART #1420-0006. MANUFACTURER'S # EPG-0406 SET OF 12.
========= Physical/
Chemical Properties =========
HCC:Z4 Appearance and Odor:12 SIZE D, 2.0 V BATTERIES PER ASSEMBLY
========= Stability and Reactivity Data =========
Stability Condition to Avoid:AVOID SHORTING. AVOID OVER-CHARGING. USE ONLY APPROVED CHARGING METHODS. DO NOT CHARGE IN GAS TIGHT CONTAINERS.
======== Disposal Considerations ===========
Waste Disposal Methods:DISPOSE OF IN ACCORDANCE WITH FEDERAL, STATE, & LOCAL REGULATIONS. DO NOT IN CINERATE. BATTERIES SHOULD BE SHIPPED TO A RECLAMATION FACILITY FOR RECOVERY OF THE METAL AND PLASTIC COMPONENTS AS THE PROP ER METHOD OF WASTE MANAGEMENT. CONTACT DISTRIBUTOR FOR APPROPRIATE PRODUCT RETURN PROCEDURES.
======== MSDS Transport Information ==========
Transport Information:HAWKER SEALED LEAD ACID BATTERY IS DETERMINED TO AN :ARTICLE" ACCORDING TO OSHA HAZ COM STANDARD. PER MFR THESE BATTERIES CONFORM TO THE REGULATIONS CITED IN 49CFR 173.

SH OR LIME TO NEUTRALIZE.

159 (D) AND
IATA SPECIAL PROVISI ON A67 AND ARE, THEREFORE," NOT REGULATED".

ALL BATTERIES MUST BE IDENTIFIED AS "NON-SPILLABLE" ON THE BATTERY LABEL & SHIPMENT PER 49 CFR 173.159(D)(2). SEE TRANSPORTATION INFO SECTION ALSO FOR ADDIT IONAL REQUIREMENTS.

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	Other Information	

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