View NSN Online: https://aerobasegroup.kr/nsn/6140-01-210-1964

RAMCAR BATTERIES INC. -- LEAD ACID STORAGE BATTERY -- 6140-01-210-1964

Product ID:LEAD ACID STORAGE BATTERY

MSDS Date:05/01/1990

FSC:6140

NIIN:01-210-1964

MSDS Number: BSSKW === Responsible Party ===

Company Name: RAMCAR BATTERIES INC.

Address:2700 CARRIER AVE

City:COMMERCE

State:CA ZIP:90040 Country:US

Info Phone Num:(213)-726-1212 Emergency Phone Num:(213)-726-1

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CAGE:0W3X1

=== Contractor Identification ===

Company Name: RAMCAR BATTERIES INC

Address:2700 CARRIER AVE

Box:City:COMMERCE

State:CA ZIP:90040 Country:US

Phone:213-726-1212

CAGE:0W3X1

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

Ingred Name: SULFURIC ACID (SARA III) ELECTROLITE NO OTHER INGREDIENTSARE SPECIFIED VIA MANUFACTURES MSDS.

CAS:7664-93-9

RTECS #:WS5600000

Other REC Limits: NONE RECOMMENDED

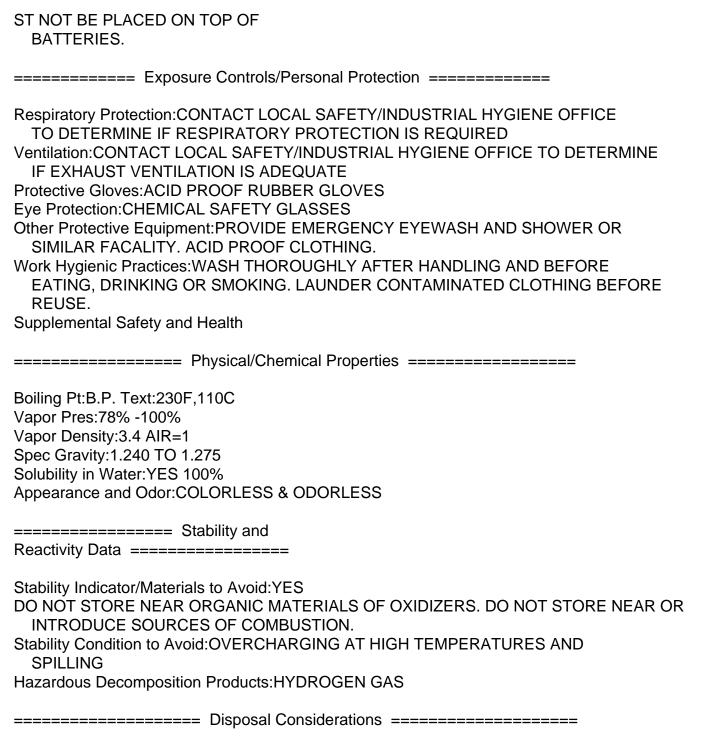
OSHA PEL:1 MG/M3

ACGIH TLV:1 MG/M3; 9293

EPA Rpt Qty:1000 LBS

DO

T Rpt Qty:1000 LBS
=========== Hazards Identification ===========
LD50 LC50 Mixture:NONE SPECIFIED BY MANUFACTURER. Routes of Entry: Inhalation:YES Skin:NO Ingestion:NO Reports of Carcinogenicity:NTP:UNKNOWN IARC:UNKNOWN OSHA:NO Health Hazards Acute and Chronic:CORROSIVE TO SKIN AND EYES ON CONTACT Effects of Overexposure:ITCHING AND BURNING SENSATION Medical Cond Aggravated by Exposure:NONE SPECIFIED BY MANUFACTURER.
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First Aid:(EYES/SKIN)-FLUSH W/RUNNING H2O FOR AT LEAST 15 MIN REMOVE CONTAIMINATED CLOTHING & GET MEDICAL ATTENTION IMMEDIATELY. (INGESTION)-DO NOT INDUCE VOMITING, DRINK AS MUCH MILK OR H2O THAT CAN BE TOLERAT ED W/OUT VOMITING AND GET MEDICAL ATTENTION. (INHALATION)-IF INHALED REMOVE TO FRESH AIR AND GET MEDICAL ATTENTION IMMEDIATELY.
============ Fire Fighting Measures =============
Extinguishing Media:AGENTS APPROVED FOR CLASS B HAZARDS (E.G., DRY CHEMICAL, CARBON DIOXIDE, HALOGENATED AGENTS, FOAM, STEAM) OR WATER FOG. Fire Fighting Procedures:USE NIOSH APPROVED SCBA & FULL PROTECTIVE EQUIPMENT WHEN FIGHTING CHEMICAL FIRE. DO NOT USE WATER IN CHARGING AREA. Unusual Fire/Explosion Hazard:HYDROGEN GAS IS EMITTED DURING CHARGING OF BATTERIES/ CORROSIVE ACTION OF METALS. HYDROGEN GAS HIGHLY FLAMMABLE AND EXPLOSIVE. SULFURIC ACID IS NOT COMBUSTIBLE
======== Accidental Release Measures
Spill Release Procedures:USE BAKING SODA (SODIUM BICARBONATE). LIME OR SODA ASH TO NEUTRALIZE ACID Neutralizing Agent:SODIUM BICARBONATE, LIME OR SODA ASH
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Handling and Storage Precautions:STORE BATTERIES IN A COOL WELL VENTILATED AREA. AVOID SPARKS WHEN DISCONNECTING OR CONNECTING BATTERIES. Other Precautions:WHEN HANDLING BATTERIES USE ACID PROOF GLOVES AND SAFETY GLASSES, METAL TOOLS MU



Waste Disposal Methods:DISPOSAL MUST BE IN ACCORDANCE WITH ALL APPLICABLE LOCAL, STATE AND FEDERAL REGULATIONS.

COORDINATE WITH
SUPPORTING INSTALLATION AND/OR MACOM ENVIRONMENTAL OFFICE PRIOR TO
DISPOSAL

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