View NSN Online: https://aerobasegroup.de/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

212

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

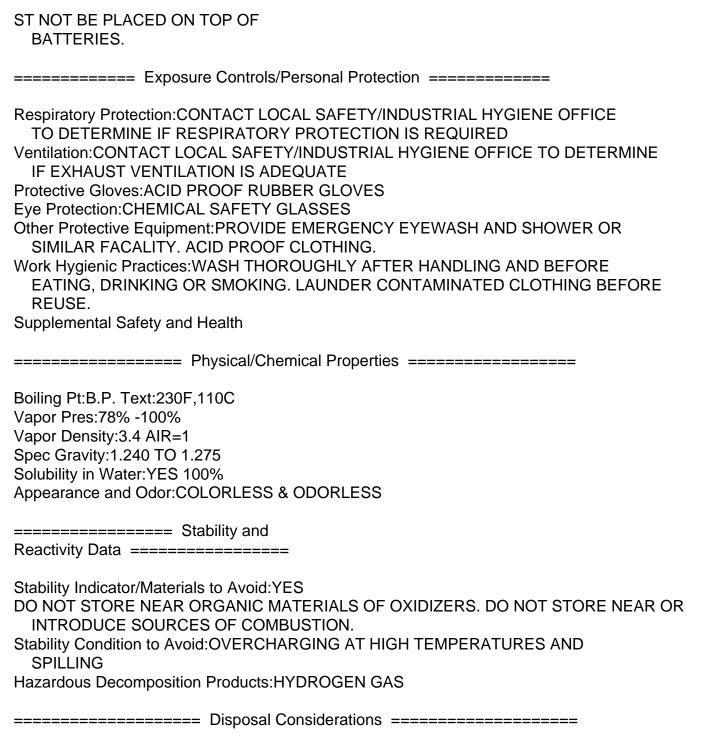
OSHA PEL:1 MG/M3

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.
======================================
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
======================================
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

Disclaimer (provided with this information by the compiling agencies): This information is formulated for use by elements of the Department of Defense. The United States of America in no manner whatsoever, expressly or implied, warrants this information to be accurate and disclaims all liability for its use. Any person utilizing this document should seek competent professional advice to verify and assume responsibility for the suitability of this information to their particular situation.