View NSN Online: https://aerobasegroup.kr/nsn/1377-00-294-2512

OLIN CORP. DEFENSE SYSTEMS GROUP -- Q4 RF PURPLE,.22 CAL POWER TOOL LOADS -- 1377-00-294-2512

Product ID:Q4 RF PURPLE,.22 CAL POWER TOOL LOADS

MSDS Date: 09/29/1987

FSC:1377

NIIN:00-294-2512

MSDS Number: BDVTX === Responsible Party ===

Company Name: OLIN CORP. DEFENSE SYSTEMS GROUP

Address:427 N. SHAMROCK ST.

City: EAST ALTON

State:IL

ZIP:62024-1174 Info Phone Num:3

40 040 0770 OD 000 700

12-640-0770 OR 203-789-5436

Emergency Phone Num:800-OLIN-911 OR 800-654-6911

CAGE:LO219

=== Contractor Identification ===

Company Name: ITW RAMSET/RED HEAD

CAGE:ITWRA

Company Name: OLIN CORP DEFENSE SYSTEMS GROUP

Address:427 N SHAMROCK ST

Box:City:EAST ALTON

State:IL

ZIP:62024-1174

Country:US

Phone:618-258-2000

CAGE:80236

Company Name: OLIN CORP. DEFENSE SYSTEMS GROUP

Address: 427 N. SHAMROCK ST.

Box:City:EAST ALTON

State:IL

ZIP:62024-1174

Phone:312-640-0770 OR 203-789-5436

CAGE:LO219

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Ingred Name:LEAD (SARA III) CAS:7439-92-1 RTECS #:OF7525000 OSHA PEL:0.05 MG/M3;1910.1025 ACGIH TLV:0.15 MG/M3;DUST 9192 EPA Rpt Qty:1 LB DOT Rpt Qty:1 LB Ingred Name: ALL OTHER INGREDIENTS CONSIDERED BY MFR "NON-HAZARDOUS". TOXICITY APPARENTLY ONLY HAZARD SHOWN UNDER INGREDIENTS. RTECS #:9999999ZZ ========= Hazards Identification =============== Routes of Entry: Inhalation:YES Skin:YES Ingestion:NO Reports of Carcinogenicity:NTP:YES IARC:YES OSHA:YES Health Hazards Acute and Chronic: NORMAL HAZARDS ARE GASES AND NOISE FROM FIRING. RESULTS MAY BE EYE, RESPIRATORY IRRITATION. INHALATION MAY RESULT IN ANEMIA, CENTRAL NERVOUS SYSTEM DEPRESSION, KIDNEY & REPRODUCTORY TOXICITY. Explanation of Carcinogenicity: LEAD IS CLASS 3; EVIDENCE OF CARCINOGENITY IN ANIMALS BUT INSUFFICIENT EVIDENCE TO CLASSIFY FOR HUMANS. Effects of Overexposure: EYE: IRRITATION. INHALATION: RESPIRATORY **IRRITATIO** N WITH NERVOUS, URINARY, REPRODUCTORY, AND HEMOTOLOGY SYSTEM EFFECTS. SKIN/INGESTED:NO HAZARD OR NOT A POSSIBLE EXPOSURE. Medical Cond Aggravated by Exposure: NONE First Aid:EYE:FLUSH WITH WATER. INHALED:REMOVE TO FRESH AIR. GET IMMEDIATE MEDICAL ATTENTION. ============ Fire Fighting Measures ========================= Extinguishing Media: WATER DELUGE. FLOOD WITH WATER TO FIGHT FIRE AND COOL FIRE EXPOSED CARTR

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

IDGES.
Fire Fighting Procedures:USE SELF CONTAINED BREATHING APPARATUS. Unusual Fire/Explosion Hazard:FIGHT FIRE FROM EXPLOSION RESISTANT LOCATION. IN ADVANCED OR MASSIVE FIRES,EVACUATE AREA.
========= Accidental Release Measures ==========
Spill Release Procedures:IF CONTAINERS ARE DAMAGE(POWDER SPILLED);USE NIOSH DUST RESPIRATOR,GOGGLES,IMPERVIOUS GLOVES,NON-SPARKING TOOLS. REMOVE SOURCES OF IGNITION. CLEAN UP,PLACE IN UNSEALED CONTAINER. LABLE "SMALL ARMS AMM UNITION".  Neutralizing Agent:NONE
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Handling and Storage Precautions:STORE IN COOL,DRY,WELL VENTILATED AREA SEPARATED FROM ALL SOURCES OF IGNITION. AVOID OXIDIZERS. DO NOT SUBJECT TO PERCUSSION OR SHOCK.
====== Exposure Controls/Personal Protection ========
Respiratory Protection:USE NIOSH DUST RESPIRATOR WHEN TLV IS EXCEDED. AVOID BREATHING DISCHARGE FUMES. Ventilation:LOCAL EXHAUST IS RECOMMENDE D WHEN USE IS IN CONFINED SPACE AND/OR TLV IS EXCEED. Protective Gloves:NOT NORMALLY REQUIRED. Eye Protection:GOGGLES. Other Protective Equipment:HEARING PROTECTION REQUIRED. Work Hygienic Practices:DO NOT TAKE CONTENTS INTERNALLY. AVOID CONTACT WITH OR BREATHING DUST FROM DAMAGED CARTRIDGES. Supplemental Safety and Health PRODUCT IS MFG BY OLIN(WINCHESTER DIV) AND DISTRIBUTED BY RAMSET/REDHEAD DIV OF ILLINOIS TOOL WORKS.
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HCC:E2 Appearance and Odor:.22 CAL CARTRIDGE,END COLOR CODED.
========= Stability and Reactivity Data =========
Stability Indicator/Materials to Avoid:YES ACIDS,ALKALIS,HALOGENATED HYDROCARBONS,OXIDIZING MATERIALS. Stability Condition to Avoid:HEAT,STATIC ELECTRICITY,DRYING,IMPACT,SHOCK. Hazardous Decomposition Products:LEAD,CARBON MONOXIDE.
======== Disposal Considerations ===========
Waste Disposal Methods:DISPOSE OF CONTAMINATED PRODUC

T,EMPTY

CONTAINERS, MATERIALS USED FOR CLEAN UP I/A/W FEDERAL, STATE, LOCAL REGULATIONS.

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