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

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

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
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

==========

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

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 Measures ==========

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

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

========== Handling and Storage ==========

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.

========== Physical/Chemical Properties ==========
=======

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.

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.