

US ARMY -- 13226E8518;LEAD-ACID BATTERY SHIPPED WITHOUT ACID -- 6140-01-244-6341

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Product Identification  
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Product ID:13226E8518;LEAD-ACID BATTERY SHIPPED WITHOUT ACID

MSDS Date:10/12/1994

FSC:6140

NIIN:01-244-6341

MSDS Number: BVGQB

=== Responsible Party ===

Company Name:US ARMY

Address:RESEARCH AND DEVELOPMENT CENTER

City:FORT BELVOIR

State:VA

ZIP:22060-5606

Country:US

Preparer's Name:

DGSC-SHH/HMIS(LEVIEN)

CAGE:97403

=== Contractor Identification ===

Company Name:CONDUFF MACHINE CO. (OUT OF BUSIN)

CAGE:7X123

Company Name:US ARMY

Address:RESEARCH AND DEVELOPMENT CENTER

Box:City:FORT BELVOIR

State:VA

ZIP:22060-5606

Country:US

CAGE:97403

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Composition/Information on Ingredients  
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Ingred Name:LEAD (SARA III)

CAS:7439-92-1

RTECS #:OF7525000

Other REC Limits:NONE RECOMMENDED

OSHA PEL:SEE 1910.1025

ACGIH TLV:0.15 MG/M3;DUST 9394

EPA Rpt Qty:1 LB

DOT Rpt



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

Spill Release Procedures:SWEEP UP OR VACUUM;AVOID CREATING DUST.USE APPROPRIATE PROTECTIVE AND RESPIRATORY PROTECTION.

Neutralizing Agent:NONE

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

Handling and Storage Precautions:STORE IN A COOL,DRY,WELL-VENTILATED PLACE.AVOID PHYSICAL DAMAGE.

Other Precautions:NONE

===== Exposure Controls/Personal Protection =====

Respiratory Protect

ion:USE NIOSH/MSHA APPROVED RESPIRATOR FOR LEAD, IF EXPOSURES EXCEED THE OSHA LIMIT.

Ventilation:LOCAL VENTILATION AT THE WORKSITE;MECHANICAL(GENERAL) VENTILATION TO MAINTAIN TLV/PEL.

Protective Gloves:AS NEEDED

Eye Protection:SAFETY GLASSES.

Other Protective Equipment:PROTECTIVE CLOTHING,AS NEEDED.PROVIDE LOCAL EYE WASH STATION AND SAFETY SHOWER

Work Hygienic Practices:WASH THOROUGHLY BEFORE EATING OR SMOKING. LAUNDRER CONTAMINATED CLOTHING BEFORE REUSE.DO NOT CONTAMINATE TO

BACCO PRODUCT

Supplemental Safety and Health

THIS MSDS WAS GENERATED FOR A TSR FOR DDSP-XP(MIZAK).THIS MSDS IS FOR THE DRY BATTERY.FOR AN EMERGENCY INVOLVING THIS BATTERY AFTER IT HAS BEEN ACTIVATED WITH ELECTROLYTE,PLEASE REFER TO PNIND-B.

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

HCC:N1

pH:UNKNON

Solubility in Water:NEGLIGIBLE

Appearance and Odor:BATTERY,BLACK,21"X11.75"X9.75"-ARTICLE-SHIPPED WITHOUT ACID

===== Stability and Reactivity Dat

a =====

Stability Indicator/Materials to Avoid: YES

STRONG OXIDIZING AGENTS

Stability Condition to Avoid: HIGH HEAT, OPEN FLAMES AND OTHER SOURCES  
OF IGNITION

Hazardous Decomposition Products: LEAD OXIDE FUMES.

===== Disposal Considerations =====

Waste Disposal Methods: DISPOSE OF IN ACCORDANCE WITH FEDERAL, STATE AND  
LOCAL REGULATIONS.

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