View NSN Online: https://aerobasegroup.com/nsn/6850-01-264-8679

MAGNAFLUX CORPORATION -- SKD-LT SPOTCHECK LOW TEMPERATURE DEVELOPER 6850-01-264-8679

============= Product Identification ========================

Product ID:SKD-LT SPOTCHECK LOW TEMPERATURE DEVELOPER

MSDS Date:07/02/1985

FSC:6850

NIIN:01-264-8679

MSDS Number: BGRVJ === Responsible Party ===

Company Name: MAGNAFLUX CORPORATION

Address:7300 W.LAWRENCE AVENUE

City:CHICAGO

State:IL ZIP:60656 Country:US

Emergency Phone Num:(

312) 867-8000 CAGE:37676

=== Contractor Identification ===

Company Name: ILLINOIS TOOL WORKS INC MAGNAFLUX DIV

Address:3624 WEST LAKE AVENUE

Box:City:GLENVIEW

State:IL ZIP:60025 Country:US

Phone:847-657-5300/

CAGE:37676

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

Ingred Name:METHYLENE CHLORIDE (SARA III)

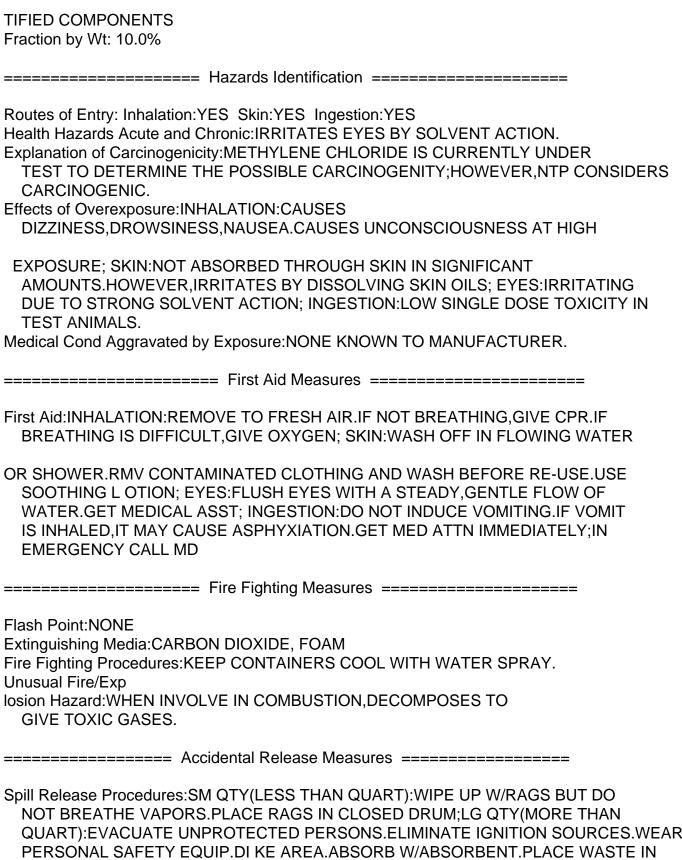
CAS:75-09-2

RTECS #:PA8050000 Fraction by Wt: 90.0%

OSHA PEL:500 PPM/C,1000; Z2 ACGIH TLV:50 PPM, A2; 9192

EPA Rpt Qty:1000 LBS DOT Rpt Qty:1000 LBS

Ingred Name:UNIDEN



QUART):EVACUATE UNPROTECTED PERSONS.ELIMINATE IGNITION SOURCES.WEAR **COVRD DR**

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

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Handling and Storage Precautions:STORE AWAY FROM HEAT SOURCES TO MINIMIZE THE DANGER FROM EXPOSURE TO FIRES.STORE IN DRY,COOL,WELL VENTILATED AREA.

Other Precautions:DO NOT USE AROUND FLAMES/RED HOT SURFACES.DO NOT HEAT ABOVE 130F.AVOID FREQUENT/PROLONGED EXPOSURE TO SKIN.AVOID BREATHING VAPORS.

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

Respiratory Protection:WEAR A RESPIRATOR WITH CHEMICAL CARTRIDGE. IN CONFINED AREAS,WEAR A FULL MASK WI

TH SEPARATE AIR SUPPLY.

Ventilation: GENERAL VENTILATION TO KEEP BELOW 350PPM LIMIT.

Protective Gloves: NITRILE RUBBER GLOVES

Eye Protection: FULL GOGGLES

Other Protective Equipment: EITHER USE IN A SPRAY BOOTH OR NEXT TO AN EXHAUST VENT.

Work Hygienic Practices:WASH THOROUGHLY AFTER HANDLING.LAUNDER CONTAMINATED CLOTHES BEFORE RE-USE.

Supplemental Safety and Health

ITEM IS ONE PART PRODUCT.THIS DEVELOPER(SKT-LT),I/A/W QPL-25135-15,IS FOR TYPE I-25135.EACH TYPE UNDER DIFFERENT NSN;THIS N

SN IS FOR TYPE

I,FOR D (ESTABLISHED IN 198).THE QPL,UNDER TYPE I, FORM D,ALSO COVERS ZP-5A,ZP-9E,& ZP-9F DEVELOPERS.ALL THESE ARE DESCRIBED UNDER THIS NSN.KEY1:T4.

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

HCC:T4

Boiling Pt:B.P. Text:104F/40C Vapor Pres:725MM @100

Vapor Density:4.0 Spec Gravity:1.3

Evaporation Rate & Evaporation R

Solubility in Water: NEGLIGIBLE

Appearance and Odor:THIN,WHITE LIQUID.

Percent Volatiles by Volume:90%

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Stability Indicator/Materials to Avoid:YES
ALKALI METALS
Stability Condition to Avoid:HIGH TEMPERATURE/HEAT
Hazardous Decomposition Products:PHOSGENE,HYDROCHLORIC ACID GAS, OXIDES
OF CARBON

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

====== Stability and Reactivity Data =========

Waste Disposal Methods:DISPOSE OF AS EPA HAZARDOUS WASTE #F002;LIQUID MAY BE SENT TO SOLVENT RECLAIMER. DISPOSE OF IN FULL COMPLIANCE OF FEDERAL, STATE, AND LOCAL REGULAT ORY STATUTES.

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ticular situation.