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# SKD-SPOTCHECK WET DEVELOPER

### **MSDS Number**

BBCKZ

### **National Stock Number**

6850-00D000187

#### **Product Name**

SKD-SPOTCHECK WET DEVELOPER

### Manufacturer

MAGNAFLUX CORP

### **Product Identification**

Product ID:SKD-SPOTCHECK WET DEVELOPER MSDS Date:01/01/1985 FSC:6850 NIIN:00D000187 MSDS Number: BBCKZ

### **Responsible Party**

MAGNAFLUX CORPORATION

7300 W LAWRENCE AVE

CHICAGO, IL 60656-3504

US

Emergency Phone: 312-867-8000

Info Phone: 312-867-8000

Cage: 37676

### Contractor

ILLINOIS TOOL WORKS INC MAGNAFLUX DIV

GLENVIEW, IL 60025

US

847-657-5300/

Cage: 37676

# Ingredients

SODIUM CHROMATE (SARA III)

CAS: 7775-11-3

RTECS: GB2955000

Fraction By Weight: 0.20%

OSHA PEL0.1 PPM CRO3;CEILING

ACGIH TLV: 0.05 MG CR/M3; 9192

EPA Report Quantity: 10 LBS

DOT Report Quantity: 10 LBS

# Hazards

Effects of Overexposure:INHALATION:IRRITATION & MAY ULCERATE MUCOUS MEMBRANES,NOSE IRRITATION.EYES:SEVERE IRRIT.SKIN:IRRITON

# **First Aid**

First Aid:INHALATION:REMOVE VICTIM TO FRESH AIR,SEE DR;INGESTION:GET IMMEDIATE MEDICAL HELP.EYES:FLUSH EYES WITH WATER FOR AT LEAST 15



MINS.,CONSULT DR.IMMEDIATELY.SKIN:IMMEDIATELY FLUSH WITH PLENTY OF WATER FO R AT LEAST 15 MINS;PERSISTENT DERMATITIS SEE DR.

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### **Accidental Release**

Spill Release Procedures:COVER W/WEAK REDUCING UGENTS SUCH AS HYPO,BISULFITES OR FERROUS SALTS.BISULFITES OR FERROUS SALTS NEED ADDITIONAL PROMOTER OF SOME 3M-H\*2SO\*A FOR RAPID REACTION,TRANSFER THE SLURRY (OR SLUDGE) INTO A LARGE CONTAINER OF WATER & NEUTRALIZE W/SODA ASH

#### Handling

Handling and Storage Precautions:STORE IN DRY LOCATION AQUEOUS MIXTURE CONTAINES DETERGENTS & HAS DRYING EFFECT ON SKIN.AVOID EXPOSURE OR USE RUBBER GLOVES. Other Precautions:IF MIXTURE IS SPRAYED,USED EXHAUST,DETERGENT SOLUTIONS ARE IRRITATING TO NOSE.

### **Exposure Controls**

Respiratory Protection:NONE Ventilation:NONE Protective Gloves:RUBBER. Eye Protection:NONE. Other Protective Equipment:NONE Supplemental Safety and Health

### **Chemical Properties**

HCC:N1 Spec Gravity:0.60 Solubility in Water:MODERATE. Appearance and Odor:WHITE,ODORLESS POWDER.

### Stability

Stability Indicator/Materials to Avoid:YES

### Disposal

Waste Disposal Methods:USE VAST VOLUME OF CONCENTRATED SOLUTION OF REDUCING AGENTS(BISULFITES ORFERROUS SALTS W/3M-H\*2SO\*4 OR HYPO).NEUTRALIZE W/SODA ASH OR DILUTE HCL. DRAIN INTO AN APPROVED DISPOSAL AERA W/ABUNDANT WATER.

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