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AMERICAN GAS AND CHEMICAL COMPANY.,LTD. -- FLUORO-FINDER AG-3A-FW PENETRANT -- 6850-01-263-8430

Product ID:FLUORO-FINDER AG-3A-FW PENETRANT

MSDS Date:02/06/1987

FSC:6850

NIIN:01-263-8430

MSDS Number: BHKWC === Responsible Party ===

Company Name: AMERICAN GAS AND CHEMICAL COMPANY., LTD.

Address:220 PEGASUS AVENUE

City:NORTHVALE

State:NJ

ZIP:07647-1904

Country:US

In

fo Phone Num:201-767-7300

Emergency Phone Num:201-767-7300

Preparer's Name: GEORGE KOSEL, CHIEF CHEM

CAGE:03530

=== Contractor Identification ===

Company Name: AMERICAN GAS AND CHEMICAL COMPANY, LTD

Address: 220 PEGASUS AVENUE,

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

Ingred Name:PER MANUFACTURER'S MSDS,ITEM CONTAINS NO HAZARDOUS INGREDIENTS ACCORDING TO THE PROVISIONS GIVEN IN 29CFR1

910.2000,HCR.

RTECS #:9999999ZZ

LD50 LC50 Mixture: NONE ESTABLISHED BY MANUFACTURER.

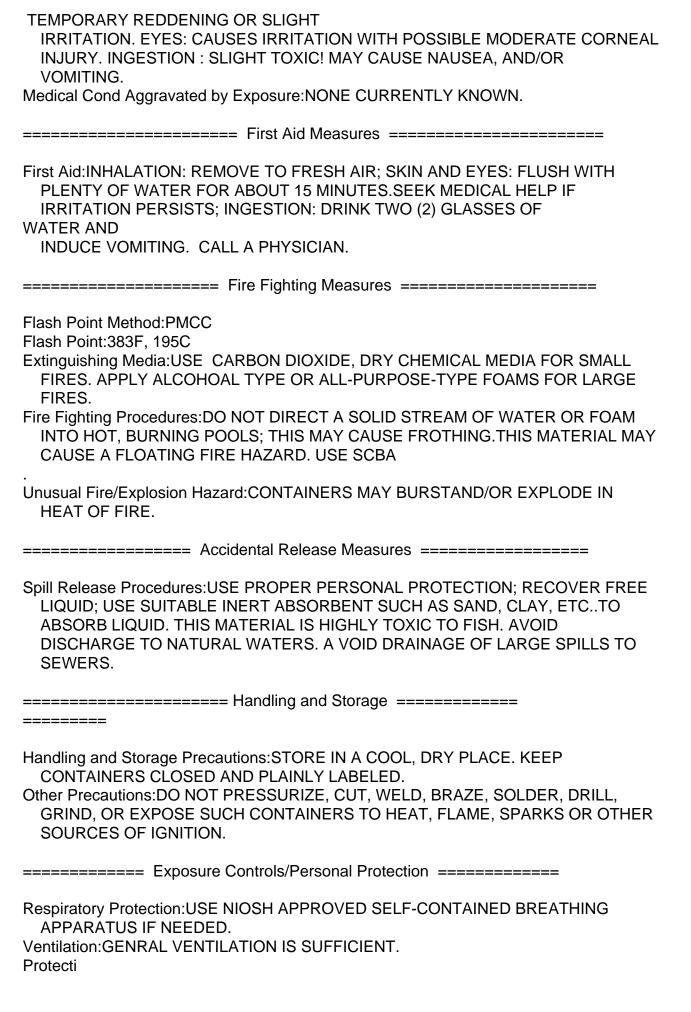
Routes of Entry: Inhalation:NO Skin:YES Ingestion:YES Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO

Health Hazards Acute and Chronic: ACUTE: CAUSES IRRITATION OF EYES, AND

SKIN; INGESTION MAY CAUSE NAUSEA, VOMITING, ETC..

Effects of Overexposure:INHALATION: NO EVIDENCE OF ADVERSE EFFECTS FROM

AVAILABLE INFORMATIO. SKIN: MAY CAUSE



ve Gloves:NON ABSORBENT GLOVES Eye Protection:SAFETY GLASSES

Other Protective Equipment:USE CHEMICAL RESISTANT APRON OR OTHER IMPERVIOUS CLOTHING,IF NEEDED,TO AVOID CONTAMINATING REGULAR CLOTHING.EYE-WASH FAC

Supplemental Safety and Health

NSN IS FOR PENETRANT (WATER WASHABLE) OF TYPE I, METHOD A, LEVEL 3 OF MIL-I-25135, REV E. THIS PENETRANT, AG-3A-FW, IS QUALIFIED PRODUCT UNDER QPL-25135-15 FOR TYPE I, METHOD A, LEVEL 3. UNIT CONTAINE R QUANTITY IS 1 GAL CAN/BOTTLE.

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

HCC:N1

Boiling Pt:B.P. Text:>482F,>250C

Vapor Pres:0.01 MMHG

Vapor Density:>1.0(AIR=1

Spec Gravity:0.98

Evaporation Rate & Evaporation R

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

Stability Indicator/Materials to Avoid:YES

STRONG OXIDIZING AGENT.

Stability Condition to Avoid: EXTREME HEAT

Hazardous Decomposition Products:BURNING CAN PRODUCE CARBON DIOXIDE AND/OR CARBON MONOXIDE.

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

Waste Disposal Methods:INCINERATE IN A FURNACE WHERE PERMITTED UNDER APPROPRIATE LOCAL, STATE AND FEDERAL REGULATIONS.AT VERY LOW CONCENTRAIONS(LESS THAN 10 PPM), THIS PRODUCT CAN BE BIODEGRADED IN A BIOLOGICAL WASTEWATER TRE ATMENT PLANT; AT HI-CONC., IT CAUSES FOAMING PROBLM.

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