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RANDOLPH PRODUCTS CO -- ZINC CHROMATE PRIMER, TT-P-1757, YELLOW -- 8010-00-515-2208

Product ID:ZINC CHROMATE PRIMER, TT-P-1757, YELLOW

MSDS Date:01/01/1987

FSC:8010

NIIN:00-515-2208

MSDS Number: BFCCB === Responsible Party ===

Company Name: RANDOLPH PRODUCTS CO

Address:92 N. 12TH STREET

City:CARLSTADT

State:NJ ZIP:07072

Info Phone Num:201-438-3700

Emergency Phone Num:

201-438-3700 CAGE:77672

=== Contractor Identification ===

Company Name: RANDOLPH PRODUCTS CO

Address:701 12TH ST

Box:830

City:CARLSTADT

State:NJ

ZIP:07072-0830

Country:US

Phone:201-438-3700

CAGE:77672

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

Ingred Name:ZINC CHROMATE

CAS:13530-65-9 RTECS #:GB3290000 Fraction by Wt: 34%

OSHA PEL:0.1 MG/M3 (CRO3)

ACGIH TLV:0.01MG/M3(CR)A1;9192

Ingred Name: TOLUENE (SARA III)

CAS:108-88-3

RTECS #:XS5250000 Fraction by Wt: 21%

**OSHA PEL:** 

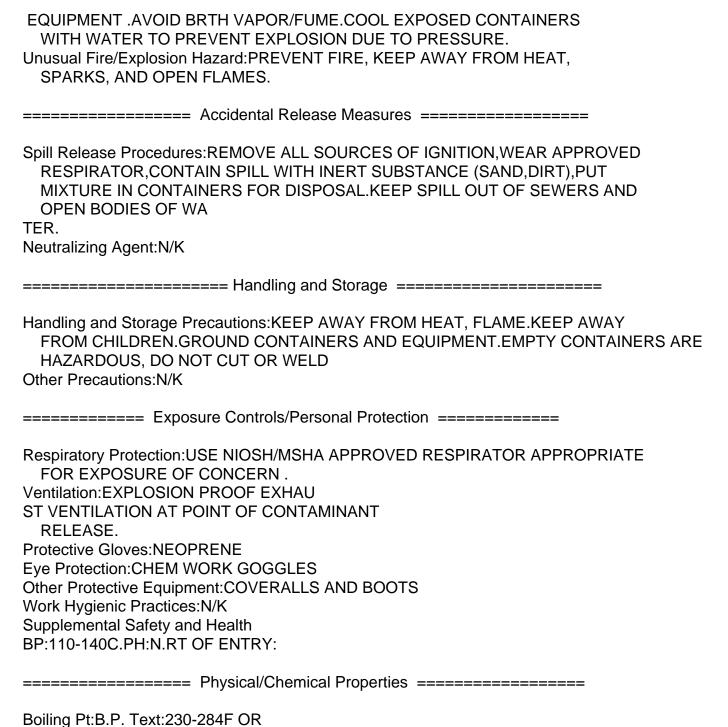
200 PPM/150 STEL ACGIH TLV:50 PPM: 9293 EPA Rpt Qty:1000 LBS DOT Rpt Qty:1000 LBS Ingred Name:XYLENES (O-,M-,P- ISOMERS) (SARA III) CAS:1330-20-7 RTECS #:ZE2100000 Fraction by Wt: 19% OSHA PEL:100 PPM/150 STEL ACGIH TLV:100 PPM/150STEL;9192 EPA Rpt Qty:1000 LBS DOT Rpt Qty:1000 LBS Ingred Name: RESIN Fraction by Wt: 25% Ingred Name: ADDITIVES Fraction by Wt: 1% ============== Hazards Identification ======================= LD50 LC50 Mixture:N/K Routes of Entry: Inhalation:YES Skin:YES Ingestion:NO Reports of Carcinogenicity:NTP:YES | IARC:YES | OSHA:YES Health Hazards Acute and Chronic:SEE SIGNS AND SYMPTOMS OF OVEREXPOSURE SECTION. Explanation of Carcinogenicity: CHROMATE(+6) IS A LISTED CARCINOGEN. Effects of Overexposure: ACUTE: SOLVENT VAPORS MAY CAUSE DROWSINESS, HEADACHE, DIZZINESS AND IRRITATION OF EYES, NOSE AND THROAT. CHRONIC:N/K. Medical Cond Aggravated by Exposure: N/K First Aid:E YES:FLUSH IMMED W/LGE AMTS OF WATER FOR AT LEAST 15 MIN, CONSULT PHYSICIAN. INHALATION: REMOVE TO FRESH AIR. SUPPORT BREATHING (GIVE O\*2/ARTIFICIAL RESPIRATION)CONSULT PHYSICIAN. INGESTION: CALL MD IMM EDIATELY.

========== Fire Fighting Measures ===============

Flash Point Method:TCC Flash Point:45F/7.22C Lower Limits:1.2 Upper Limits:N/K

Extinguishing Media:SAND FOAM CO\*2, DRY CHEMICAL

Fire Fighting Procedures:USE NIOSH/MSHA APPROVED SCBA AND FULL PROTECTIVE



Melt/Freeze Pt:M.P/F.P Text:N/K
Decomp Temp:Decomp Text:N/K
Vapor Pres:N/K
Vapor Density:HV THN AIR
Spec Gravity:1.274
pH:N/K-FP
Evaporation Ra

te & Reference:SLOWER THAN ETHER
Percent Volatiles by Volume:56
Corrosion Rate:

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

Stability Indicator/Materials to Avoid:YES
AVOID CONTACT WITH STRONG OXIDANTS.
Stability Condition to Avoid:FLAME OR HIGH HEAT
Hazardous Decomposition Products:CARBON MONOXIDE MAY FORM WHEN BURNED.
Conditions to Avoid Polymerization:FLAME OR HIGH HEAT.

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

Waste Disposal Methods:

MANUFACTURER RECOMMENDS LANDFILL. DISPOSAL MEHTODS MUST BE IAW FEDERAL, STATE & LOCAL REGULATIONS.

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