View NSN Online: https://aerobasegroup.com/nsn/8030-00-116-1284 PERMALITE PLASTICS CORP. -- SEA GOIN' POXY PUTTY HEAVY DUTY 1350 -- 8030-00-116-1284 Product ID:SEA GOIN' POXY PUTTY HEAVY DUTY 1350 MSDS Date:01/01/1987 FSC:8030 NIIN:00-116-1284 Kit Part:Y MSDS Number: BCZMM === Responsible Party === Company Name: PERMALITE PLASTICS CORP. Emergency Phone Num:714-548-1137 CAGE:14703 === Contractor Identification === Company Name :PERMALITE PLASTICS CORP Address: 1537 MONROVIA AVE City:NEWPORT BEACH State:CA ZIP:92663-2806 Country:US CAGE:14703 ====== Composition/Information on Ingredients ======== Ingred Name: CATALYST (TYPE NOT SPECIFIED) Fraction by Wt: 40% Ingred Name: VEHICLE Fraction by Wt: 40% ========== Hazards Identification ================ Effects of Overexposure: WHEN UNMIXED, IS A MODERATE SENSITIZER & IRRITANT. INERT WHEN CURED. ====== First Aid Measur es =========== First Aid:IF IN EYES IMMEDIATELY FLUSH EYES W/WATER & GET MEDICAL ATTN. IF ON SKIN, REMOVE W/SOAP & WATER. IF RASH DEVELOPS, GET MEDICAL ATTN. IF INGESTED, INDUCE VOMITING & GET MEDICAL ATTENTION. ============= Fire Fighting Measures ======================== Flash Point:>350F TOC >177 Extinguishing Media: WATER, CO*2, FOAM, DRY CHEMICAL Unusual Fire/Explosion Hazard: NONE AS FAR AS KNOWN

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

Spill Release Procedures:CLEAN AREA IMMEDIATELY WITH MEK OR ACETONE
=========== Handling and Storage =============
Handling and Storage Precautions:STORE IN COOL, DRY AREA BELOW 90F. Other Precautions:ONE YEAR MINIMUM GUARANTEED SHELF LIFE.
===== Exposure Controls/Personal Protection ========
Ventilation:MECHANICAL - YES Protective Gloves:RBR/DISPOS PLAS Eye Protection:SAFETY GLASSES Supplemental Safety and Health PROCURED UNDER SEA GOIN' POXY PUTTY H EAVY DUTY 1350.
========= Physical/Chemical Properties ==========
HCC:N1 Spec Gravity:1.68 Solubility in Water:SLIGHT Appearance and Odor:BASE-WHTE SLIGHT EPOXY ODOR,CATALY-MINT GRN SLIGHT Percent Volatiles by Volume:0
========= Stability and Reactivity Data =========
Stability Indicator/Materials to Avoid:YES Conditions to Avoid Polymerization:MIXING LG MASSES OF BASE & HARDNR,GENERAT HIGH EXOTHERMC HEA
======= Disposal Considerations

Waste Disposal Methods:WHEN UNMIXED, BURY IN APPROVED LAND FILL. WHEN MIXED & CURED, DISPOSE IN REGULAR TRASH.

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