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HUGHSON CHEMICALS -- CHEMLOK 304-1 -- 8040-01-019-9235

Product ID:CHEMLOK 304-1 MSDS Date:01/01/1985 FSC:8040 NIIN:01-019-9235 Kit Part:Y MSDS Number: BGDYG === Responsible Party === Company Name: HUGHSON CHEMICALS Emergency Phone Num:814-868-3641 CAGE:GO815 === Contractor Identification === Company Name: HUGHSON CHEMICALS Box:10038 CAGE:GO815 Company Name:LORD CO **RPORATION, CHEMICAL PRODUCTS DIVISION** Address:2000 WEST GRANDVIEW BLVD Box:City:ERIE State:PA ZIP:16514-0038 Country:US Phone:814-868-3611 CAGE:30676

Ingred Name:BUTYL GLYCIDYL ETHER RTECS #:EQ4550000 Fraction by Wt: 10%

Ingred Name: EPOXY RESINS Fraction by Wt: 75%

Effects of Overexposure:MOST OVEREXPOSR EFFECTS ARE CREATED BY CONTINUOUS OR REPEATED C

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First Aid:INHAL-MOVE TO FRESH AIR, USE RESPIRATOR IF NEC. EYE-FLUSH W/WATER AT LEAST 15 MIN. CONSULT PHYSICIAN IMMED. SKIN-WASH CONTAM. AREA THOROUGHLY & IMMED W/SOAP & WATER OR ALCOHOL (DO NOT USE A SOLVENT)
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Flash Point:NONE Extinguishing Media:CO*2, FOAM Fire Fighting Procedures:USE SAME PROCED. AS THOSE USED IN EXT ING. CHEMICALFIRES. Unusual Fire/Explosion Hazard:NORMAL USE SHOULD NOT CREATE ANY UNUSUAL HAZARDS.
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Spill Release Procedures: AVOID EXPOSURE TO HEATED FUMES. USE SAME PROCEDURES TO BE USED PICKING UP HIGH VISCOSITY (PASTE TYPED WASTE MATERIALS.
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Handling and Storage Precautions:AVOID SKIN CONTACT,PRACTICE PERSONAL HYGIENE, PROVIDE ADEQUATE VENTILATION.
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Respiratory Protection:CHEM CANISTER TYPE MASK F/POORLY VENTILATED AREAS. Ventilation:LOC EXHAUST-DISPLAC AIR VENT,PARTIC W/HEATED (SEE SUPP DATA)
Protective Gloves:YES F/REPEATED Eye Protection:GLASSES WITH SIDE SHIELDS Other Protective Equipment:AVOID UNPROTECTED SKIN EXPOSURE Supplemental Safety and Health PROCURED UNDR CHEMLOK 30-1 VENTLTION CONT: AVOID EXPSRE TO THE FUMES.

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HCC:N1

Spec Gravity:1.39 Solubility in Water:NEGLIGIBLE Appearance and Odor:GRAY METALLIC PASTE Percent Volatiles by Volume:100

Stability Indicator/Materials to Avoid:YES AVOID EXTREME HEAT Conditions to Avoid Polymerization:KEEP AWAY FROM HEAT,SPARKS &OPEN FLAME.

Waste Disposal Methods:STRUCTUALLY SOUND WAST E CHEMICAL CONTAINERS.

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