Product ID:39-80055-078 PART A MSDS Date:07/01/1985 FSC:8040 NIIN:00-776-9605 Kit Part:Y MSDS Number: BLJWW === Responsible Party === Company Name: FENWAL INC. Address:400 MAIN ST City:ASHLAND State:MA ZIP:01721 Country:US Info Phone Num:617-881-2000 Emergency Phone Num:617-881-2000 CAGE:0KDPZ === Contractor Identification === Company Name: FENWAL INC. Address:400 MAIN ST City:ASHLAND State:MA ZIP:01721 Country:US Phone:617-881-2000 CAGE:0KDPZ Ingred Name: EPICHLOROHYDRIN (SARA III) CAS:106-89-8 RTECS #:TX4900000 Fraction by Wt: 0.0006% Other REC Limits:NONE SPECIFIED OSHA PEL:S, 5 PPM ACGIH TLV:S, 2 PPM; 9293 EPA Rpt Qty:100 LBS DOT Rpt Qty:100 LBS

Routes of E

ntry: Inhalation:NO Skin:YES Ingestion:NO Health Hazards Acute and Chronic:PROLONGED OR REPEATED SKIN EXPOSURE CAN CAUSE MILD SKIN IRRITATION. MILDLY IRRITATING TO THE EYES.

	First Aid Measures	
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First Aid:GET MEDICAL ATTENTION IMMEDIATELY. INHALATION: REMOVE TO FRESH AIR. SKIN: WASH WITH SOAP AND WATER. GET MEDICAL ATTENTION IF IRRITATION PERSISTS. EYES: FLUSH WITH WATER FOR 15 MINUTES. GET MEDICAL ATT ENTION IF IRRITATION PERSIS TS.

Flash Point Method:PMCC Flash Point:>260F,>127C Extinguishing Media:CO2, DRY CHEMICAL, WATER. Fire Fighting Procedures:USE SELF-CONTAINED BREATHING APPARATUS AND FULL PROTECTIVE EQUIPMENT. Unusual Fire/Explosion Hazard:NONE

Spill Release Procedures:WEAR APPROPRIATE PROTECTIVE CLOTHING AND RESPIRATOR. SCOOP UP EXCESS AND REMOVE. RESIDUAL CAN BE R EMOVED

WITH NONFLAMMABLE SOLVENT.

======= Exposure Controls/Personal Protection ==========

Respiratory Protection:NIOSH APPROVED ORGANIC VAPOR RESPIRATOR. Ventilation:LOCAL & MECHANICAL EXHAUST. Protective Gloves:IMPERVIOUS GLOVES. Eye Protection:SPLASH-PROOF GOGGLES. Other Protective Equipment:SAFETY SHOWER AND EYE WASH FACILITIES. Supplemental Safety and Health

Spec Gravity:1.15 Appearance and Odor:AMBER LI Stability Indicator/Materials to Avoid:YES Stability Condition to Avoid:STORAGE AT ELEVATED TEMPERATURES OVER LONG PERIODS OF TIME.

Hazardous Decomposition Products:MAY PRODUCE HAZARDOUS FUMES OR HAZARDOUS DECOMPOSITION PRODUCTS.

Conditions to Avoid Polymerization: EXCESSIVE EXOTHERMS WHEN CURED.

Waste Disposal Methods:INCINERATE IN ACCORDANCE WI TH LOCAL POLLUTION REGULATIONS AND ORDINANCES.

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