

FLOW-IT/FLOW-IT LF

MSDS Number

CJCZB

National Stock Number

-

Product Name

FLOW-IT/FLOW-IT LF

Manufacturer

JENERIC INDUSTRIES INC

Product Identification

Product ID:FLOW-IT/FLOW-IT LF

MSDS Date:04/01/1997

FSC:NIIN:Submitter:F BT

Status Code:A

MSDS Number: CJCZB

Responsible Party

JENERIC INDUSTRIES INC

53 NORTH PLAINS INDUSTRIAL RD

WALLINGFORD , CT 06492-5841

Emergency Phone: 800-551-0283

Info Phone: (203) 265-7397

Preparer: WEITOA JIA

Cage: 58796

Contractor

JENERIC INDUSTRIES INC

WALLINGFORD, CT 06492-5841

(203) 265-7397

Cage: 58796

Ingredients

ETHOXYLATED BIS-GMA

TEGDMA

CAS: 109-16-0

RTECS: OZ4100000

BARIUM GLASS

SILICA

TITANIUM DIOXIDE

CAS: 13463-67-7

RTECS: XR2275000

OSHA PEL15 MG/M3

ACGIH TLV: 10 MG/M3

PHOTO INITIATOR

ACCELERATOR

UV STABILIZER

INORGANIC PIGMENTS

Hazards

Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES

First Aid

First Aid:EYES: FLUSH W/EYELIDS RETRACTED W/PLENTY OF WATER FOR 15 MINS. SKIN: WASH W/SOAP & WATER. INHALATION: REMOVE FROM SOURCE OF EXPOSURE. OBTAIN MEDICAL ATTENTION IN ALL CASES.

Fire Fighting

Extinguishing Media:CHEMICAL FOAM, CO2, DRY CHEMICAL

Fire Fighting Procedures:NONE

Unusual Fire/Explosion Hazard:NONE

Accidental Release

Spill Release Procedures:ABSORB W/INERT MATERIAL. COLLECT IN CLOSED CONTAINERS & DISPOSE OF AS RECOMMENDED. AVOID SKIN CONTAC, WEAR PROTECTIVE EQUIPMENT.

Handling

Handling and Storage Precautions:STORE BELOW 80F, AWAY FROM DIRECT SUNLIGHT, INITIATORS, OXIDIZING & REDUCING AGENTS. AFTER EXPIRATION OF STORAGE TIME, SPONTANEOUS POLYMERIZATION MAY OCCUR.

Exposure Controls

Respiratory Protection:FACE MASK RECOMMENDED FOR PROLONGED EXPOSURE.

Protective Gloves:PROTECTIVE GLOVES

Eye Protection:GOGGLES

Supplemental Safety and Health

Chemical Properties

Spec Gravity:1.9

Solubility in Water:INSOLUBLE

Appearance and Odor:TINTED GEL LIKE VISCOUS PASTE W/TYPICAL ESTERLIKE ODOR

Stability

Stability Indicator/Materials to Avoid:YES

STRONG OXIDIZERS/REDUCING AGENTS

Stability Condition to Avoid:ELEVATED TEMPERATURES, UV RADIATION

Conditions to Avoid Polymerization:POLYMERIZATION WILL OCCUR UNDER VISIBLE LIGHT EXPOSURE. (400-700UM LIGHT WAVELENGTH)

Disposal

Waste Disposal Methods:INCINERATION/DISPOSE OF IAW/LOCAL, STATE & FEDERAL REGULATIONS.

Other Information

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