

K A U F M A N

PRODUCT
INFORMATION

KAUFMAN
PRODUCTS
INC.

3811 CURTIS
AVENUE

BALTIMORE,
MARYLAND
21226-1131

410-354-8600
800-637-6372
[www.kaufman
products.net](http://www.kaufmanproducts.net)

AMERICAN OWNED & MANUFACTURED

Contact - Wash with soap and water.

MATERIAL SAFETY DATA

Product Manufacturer:

Kaufman Products, Inc.
3811 Curtis Avenue
Baltimore, Maryland 21226

Emergency Telephone No.

410-354-8600 (work hours)
800-424-9300 (other times)

Product Trade Name and Identification

Curing Compound
Krystal 15 Emulsion Code-314
Krystal 25 Emulsion Code-320

Ingredients CAS# TLV

No reportable hazardous ingredients		
Acrylic Polymer	25035-69-2	NA
Water	7732-18-5	NA

Physical Data

Boiling Point: 212°F
Solubility in Water: Infinite
Vapor Density: Heavier than air
Appearance and odor: White milky liquid,
sweet pleasant odor
Evaporation Rate: Slower than ether
Percent Volatile by Volume: 84-72%
Weight per Gallon: 8.6

Fire and Explosion Hazard Data

DOT Category: Non-Flammable
Extinguishing Media: Liquid - NA
Dry - Water or carbon dioxide
Unusual Fire and Explosion Hazards: NA
Special Fire Fighting Procedures: For dry polymer -
water, carbon dioxide, carbon-monoxide and smoke
are produced. Masks to remove smoke and organic
vapors from air are recommended.
Flash Point: NA

Health Hazard Data

Threshold Limit Value: Not established
Effects and First Aid Procedures:
Overexposure: Ingestion - None noticed in small
amounts. Induce vomiting. Call a physician. Skin

Eye Contact - Flush with copious amounts of water,
seek a physician.

Reactivity Data

Stability: Stable liquid
Hazardous Decomposition Products: Water
sensitive materials.
Hazardous Polymerization: Will not occur

Spill or Leak Procedures

*Steps to be Taken In Case Material Is Released Or
Spilled:* Stop leak. Dam-up to limit spread. Absorb
and place in containers for disposal according to
laws. Avoid contamination getting into sewers,
streams and waterways. Avoid contamination with
automobiles or other personal property, as material
is difficult to remove if allowed to dry.
Waste Disposal Method: According to local laws
and regulations.

Special Protection Information

Respiratory Protection: Vapor masks can be used
but normally not necessary.
Ventilation: Ventilation in enclosed area can help. If
highly confined use exhaust fans.
Protective Gloves: Vinyl, butyl
Eye Protection: Safety goggles when splash
potential exists.
Other Protective Equipment: Apron to protect
clothing.

Special Precautions

Precautions to be taken in Handling and Storing:
Avoid freezing. Minimize contact with air to prevent
inoculation with micro organisms.
Other Precautions: THIS IS AN INDUSTRIAL
PRODUCT. Keep out of the reach of children.

Date Prepared

July 22, 2008

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