

INDUSTRIAL RUBBER CEMENT COMPANY -- LOCK BOND R-35, PART A -- 8040-01-043-3196

===== Product Identification =====

Product ID:LOCK BOND R-35, PART A

MSDS Date:01/01/1987

FSC:8040

NIIN:01-043-3196

MSDS Number: BBKJM

=== Responsible Party ===

Company Name:INDUSTRIAL RUBBER CEMENT COMPANY

Address:15257 EAST PROCTOR AVENUE

City:INDUSTRY

State:CA

ZIP:91745

Info Phone Num:(213) 919-8270

Emergency Phone N

um:(213) 333-4578

CAGE:55913

=== Contractor Identification ===

Company Name:INDUSTRIAL RUBBER CEMENT CO

Address:15257 E PROCTOR AVE

Box:City:CITY OF INDUSTRY

State:CA

ZIP:91745-1019

Country:US

CAGE:55913

===== Composition/Information on Ingredients =====

Ingred Name:EXPOXY RESIN

Other REC Limits:10 MG/CUM (DUST)

===== Hazards Identification =====

Routes of Entry: Inhalation:NO Skin:YES Ingestion:NO

Reports of Carcinogenicity:NTP:NO IARC

:NO OSHA:NO

Health Hazards Acute and Chronic:SKIN: IRRITATION & SENSITIVITY.

Explanation of Carcinogenicity:NONE

Effects of Overexposure:SKIN: IRRITATION & SENSITIVITY.

===== First Aid Measures =====

First Aid:EYES: FLUSH W/PLENTY OF WATER FOR AT LEAST 15 MINS. SKIN:

WASH THOROUGHLY W/SOAP & WATER. INHALATION: REMOVE TO FRESH AIR.

GIVE CPR OR OXYGEN IF NEEDED. OBTAIN MEDICAL ATTENTION IF REQUIRED.

===== Fire Fighting Measures ===

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Flash Point Method:TOC
Flash Point:295F
Extinguishing Media:CO2, DRY CHEMICAL

===== Handling and Storage =====

Handling and Storage Precautions:SOME EPOXY SYSTEMS CAN IRRITATE &
SENSITIZE THE SKIN. AVOID PROLONGED OR REPEATED CONTACT WITH
W/SKIN. USE W/ADEQUATE VENTILATION.
Other Precautions:AVOID BREATHING OF VAPORS DURING CURE.

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

Ventilation:LOCAL EXHAUST: ADEQUA
TE. VENT CURING OVEN TO OUTSIDE.
Supplemental Safety and Health

===== Physical/Chemical Properties =====

Spec Gravity:9.92
Appearance and Odor:OPAQUE (WHITE) LIQUID

===== Stability and Reactivity Data =====

Stability Indicator/Materials to Avoid:YES
Stability Condition to Avoid:UNTIL PART A AND B ARE MIXED.
Conditions to Avoid Polymerization:WHEN PART A & B ARE MIXED TOGETHER
AN EXOTHERM IS GENERATED.

===== Disposal C
onsiderations =====

Waste Disposal Methods:N/K

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