

GOAL CHEMICAL SEALANTS CORPORATION -- GC-1300 -- 5970-00-814-0394

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Product Identification
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Product ID:GC-1300

MSDS Date:01/01/1985

FSC:5970

NIIN:00-814-0394

MSDS Number: BFQMT

=== Responsible Party ===

Company Name:GOAL CHEMICAL SEALANTS CORPORATION

Emergency Phone Num:213-269-0461

CAGE:04011

=== Contractor Identification ===

Company Name:GOAL CHEMICAL SEALANTS CORP

Address:3137 E 26TH

ST

Box:City:LOS ANGELES

State:CA

ZIP:90023-4206

Country:US

Phone:213-269-0461

CAGE:04011

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Composition/Information on Ingredients
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Ingred Name:CARBONATES-LITHOPONE

Fraction by Wt: 36%

Ingred Name:LEAD PEROXIDE (LEAD DIOXIDE), (OSHA PEL FROM 29CFR
1910.1025)

CAS:1309-60-0

RTECS #:OG0700000

Fraction by Wt: 5%

OSHA PEL:0.05 MG/M3 (PB)

ACGIH TLV:0.15 MG/M3(PB); 8990

Ingred Name:POLYSULFIDE POLYMER

Fraction by Wt: 60%

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Hazards Identification
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Effects of Overexposure:MAY CAUSE SKIN OR EYE IRRITATION

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

First Aid:WASH AFFECTED AREA THOROUGHLY WITH SOAP AND WATER;IN CASE OF EYE CONTACT USE CLEAR WATER.CALL PHYSICIAN

===== Fire Fighting Measures =====

Flash Point:>400F OC

Extinguishing Media:CO*2,WATER,DRY CHEMICALS

Fire Fighting Procedures:NONE

Unusual Fire/Explosion Hazard:CURE AGENT(ONLY)IS A PEROXIDE,LOW PERCENT

===== Accidental Release Measures =====

Spill Release Procedures:REGULAR CLEAN UP

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

Handling and Storage Precautions:WASH AFTER HANDLING.STORE BELOW 80F

Other Precautions:NONE

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

Respiratory Protection:NO SPECIAL PROTECTION

Ventilation:LOCAL EXHAUST RECOMMENDED

Protective Gloves:RUBBER

Eye Protection:RECOMMENDED

Other Protect

ive Equipment:RECOMMENDED

Supplemental Safety and Health

ITEM IS TYPE II OF MILITARY SPECIFICATION,MIL-S-8516.DISCUSSED ITEM

HAZ. CLASSIFICATION WITH MR. SMITH OF GOAL CHEMICAL SEALANTS CORP

OFLA,CA.ON7FEB1980,HESTATEDITEMISCOMBUSTIBLELIQUID&NOTFLAM. KEY1:

N1.

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

HCC:V4

Spec Gravity:1.4

Appearance and Odor:LIGHT CREAM COLOR(BASE)DARK BROWN(CATALYST)

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

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Stability Indicator/Materials to Avoid: YES

NONE

Stability Condition to Avoid: HIGH TEMPERATURES ABOVE 400F

Hazardous Decomposition Products: SULFUR OXIDE GASES

===== Disposal Considerations =====

Waste Disposal Methods: REGULAR WASTE DISPOSAL

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