

GOAL CHEMICAL SEALANTS CORP. -- GC-1300 TYPE II, CLASS 1,2, & 3 -- 8030-00-881-5238  
===== Product Identification =====

Product ID:GC-1300 TYPE II, CLASS 1,2, & 3  
MSDS Date:01/01/1985  
FSC:8030  
NIIN:00-881-5238  
Kit Part:Y  
MSDS Number: BFTRT  
=== Responsible Party ===  
Company Name:GOAL CHEMICAL SEALANTS CORP.  
Emergency Phone Num:213-269-0461  
CAGE:04011  
=== Contractor Identification ===  
Company Name:G  
OAL 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

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

Ingred Name:TOLUENE (SARA III)  
CAS:108-88-3  
RTECS #:XS5250000  
Fraction by Wt: 2%  
OSHA PEL:200 PPM/150 STEL  
ACGIH TLV:50 PPM; 9293  
EPA Rpt Qty:1000 LBS  
DOT Rpt Qty:1000 LBS

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

Effects of Overexposure:MAY CAUSE SKIN & EYE IRRI

TATION

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First Aid Measures  
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First Aid:EYE CONTACT-FLUSH WITH WATER

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Fire Fighting Measures  
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Flash Point:170F COC 77C

Lower Limits:2.7

Extinguishing Media:WATER, CO\*2, DRY CHEMICALS

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Accidental Release Measures  
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Spill Release Procedures:REMOVE SOURCES OF IGNITION. SCRAPE UP EXCESS &  
STORE IN CONTAINER. REMOVE RESIDUE W/1,1,1 TRICHLOROETHANE-SOAKED  
RAGS.

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Handling and Storage  
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Handling and Storage Precautions:STORE AWAY FROM HEAT SOURCES.

Other Precautions:REMOVE SOURCES OF IGNITION.

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Exposure Controls/Personal Protection  
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Ventilation:LOC EXHAUST-OPTIONAL, MECH-YES

Protective Gloves:NEOPRENE/BUTYL

Eye Protection:SAFETY GLASSES

Other Protective Equipment:NONE

Supplemental Safety and Health

KEY1:F8.

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Physical/Chemical Properties  
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HCC

:V4

Boiling Pt:B.P. Text:233F MIXTR

Vapor Density:3.2

Spec Gravity:1.62

Evaporation Rate & Reference:ETHYL ETHER 4.5

Appearance and Odor:WHITE PASTE, MERCAPTAN ODOR

Percent Volatiles by Volume:2

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Stability and Reactivity Data  
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Stability Indicator/Materials to Avoid:YES

Hazardous Decomposition Products:STRONG BASES, OXIDIZING AGENTS

Conditions to Avoid Polymerization:STORE BELOW 80F

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Disposal Considerations  
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te Disposal Methods:REACT W/CATALYST & DISPOSE AS INERT MATERIAL.

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