

ESSEX CHEMICAL CORP.,SPECIALTY CHEMICAL DIV. -- PRO-SEAL 890 BASE-CLASS B --
8030-00-964-1892

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

Product ID:PRO-SEAL 890 BASE-CLASS B

MSDS Date:01/01/1985

FSC:8030

NIIN:00-964-1892

MSDS Number: BFZLS

=== Responsible Party ===

Company Name:ESSEX CHEMICAL CORP.,SPECIALTY CHEMICAL DIV.

Emergency Phone Num:(213) 537-7600

CAGE:83527

=== Contractor Identification ===

Com

pany Name:ESSEX CHEMICAL CORP PRO-SEAL DIV

Address:19451 SUSANA RD

Box:City:COMPTON

State:CA

ZIP:90221-5713

Country:US

Phone:310-537-7600

CAGE:83527

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

Ingred Name:TOLUENE (SARA III)

CAS:108-88-3

RTECS #:XS5250000

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 IRRIT ON LONG EXPOSURE

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

First Aid:WASH HANDS THOROUGHLY W/SOAP & WATER. FLUSH EYES W/WATER COPIOUSLY. GIVE EMETIC IF INGESTED, SEE MD.

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

Flash Point:137-153F CC

Extinguishing Media:WATER, CO*2, FOAM, DRY CHEM

Fire Fighting Procedures:NONE

Unusual Fire/Explosion Hazard:NONE

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

Spill Release Procedures:

CLEAN SPILLAGE W/RAGS OR SWEEPING CMPD &
SLVNTS, MFR REC.

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Handling and Storage
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Handling and Storage Precautions:WASH HANDS THOROUGHLY W/SOAP & WATER
AFTER HANDLING. DO NOT INGEST. STORE BELOW 80F.
Other Precautions:NONE

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Exposure Controls/Personal Protection
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Ventilation:MECH, REC
Protective Gloves:REC
Eye Protection:REC
Other Protective Equipment:NONE
Supplemental Safety and Health
5 GAL SIZE, 1/2 HR APPLICAT
ION TIME, & EXTRUSTION GUN AND SPATULA
APPLICATION.KEY1:F8.

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Physical/Chemical Properties
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HCC:V4
Spec Gravity:1.5
Appearance and Odor:WHITE PASTE,SULFIDE ODOR

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Stability and Reactivity Data
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Stability Indicator/Materials to Avoid:YES
AVOID CNTCT W/CONCENTRATED NITRIC ACID
Stability Condition to Avoid:STORE BELOW 80F
Hazardous Decomposition Products:SO*2, CO*2, CO, H*2S, HCHO

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Disposal Considerations
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Waste Disposal Methods:NORMAL NONHAZ TRASH DISPOSAL OR PREFERABLY BURN
WASTE, MFR REC.

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