

ALLEN-BRADLEY CO -- 150 CENTISTOKES SILICONE DASH POT FLUID -- 9150-01-091-9706

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Product Identification  
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Product ID:150 CENTISTOKES SILICONE DASH POT FLUID

MSDS Date:02/16/1994

FSC:9150

NIIN:01-091-9706

MSDS Number: BMWLC

=== Responsible Party ===

Company Name:ALLEN-BRADLEY CO

Address:1201 S 2ND ST

Box:2086

City:MILWAUKEE

State:WI

ZIP:53204

Country:US

Info Phone Num:414-382-2000

Emergenc

y Phone Num:414-382-2000

CAGE:01121

=== Contractor Identification ===

Company Name:ALLEN-BRADLEY CO

Address:1201 S 2ND ST

Box:2086

City:MILWAUKEE

State:WI

ZIP:53204

Country:US

Phone:414-382-2000

CAGE:01121

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Composition/Information on Ingredients  
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Ingred Name:POLYDIMETHYL SILOXANE

CAS:9016-00-6

RTECS #:TQ2690000

Fraction by Wt: 100%

Other REC Limits:NONE SPECIFIED

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Hazards Identification  
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Routes of Entry: Inhalation:NO Sk

in:NO Ingestion:NO

Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO

Health Hazards Acute and Chronic:ACUTE-THERE IS NO EVIDENCE OF ADVERSE  
EFFECS FROM AVAILABLE INFORMATION FOR ANY ROUTE OF EXPOSURE.  
CHRONIC-NO EVICENCE OF ADVERSE EFFECTS FROM AVAILABLE INFORMATION.

Explanation of Carcinogenicity:MANUFACTURER GAVE NO INFORMATION ABOUT  
CARCINOGENICITY. HMIS DOES NOT EXPECT IT TO BE CARCINOGENIC.

Effects of Overexposure:NONE CURRENTLY KNOWN.

Medical Cond Aggravated by Exposure:A K

NOWLEDGE OF THE AVAILABLE

TOXICOLOGY INFORMATION, PHYSICAL & CHEMICAL PROPERTIES OF THE  
MATERIAL SUGGESTS THAT OVEREXPOSURE IS UNLIKELY TO AGGRAVATE  
EXISTING MEDICAL CONDITIONS.

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

First Aid:EYE:FLUSH W/WATER. SKIN:WASH W/SOAP & WATER. SWALLOWING:NO  
HARMFUL EFFECTS EXPECTED. \*\*NOTE TO PHYSICIAN\*\* THERE IS NO  
SPECIFIC ANTIDOTE. TREATMENT OF OVEREXPOSURE SHOULD BE DIRECTED AT  
THE CONTROL O F SYMPTOMS & THE  
CLINICAL CONDITION OF THE PATIENT.

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

Flash Point Method:PMCC

Flash Point:>300F,>149C

Lower Limits:NOT DETERMIN

Upper Limits:NOT DETERMIN

Extinguishing Media:ALCOHOL/UNIVERSAL TYPE FOAMS APPLIED BY MFR'S  
RECOMMENDED TECHNIQUES FOR LARGE FIRES; CO2, DRY CHEMICAL FOR SMALL  
FIRES.

Fire Fighting Procedures:DO NOT SPRAY SOLID STREAM OF WATER OR FOAM  
INTO HOT BURNING LIQUIDS AS THIS MAY CAUSE FROTHING & INTENSIFY  
FIRE

. USE SCBA TO FIGHT FIRES IN ENCLOSED AREAS.

Unusual Fire/Explosion Hazard:IN EXTREME FIRE CONDITIONS, THIS MATERIAL  
MAY PRESENT A FLOATING FIRE HAZARD.

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

Spill Release Procedures:COLLECT FOR DISPOSAL.

Neutralizing Agent:MFR GAVE NO INFORMATION ON MSDS.

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

Handling and Storage Precautions:NORMAL PRECAUTIONS COMMON TO GOOD  
MANUFACTURING PRACTICE SHOULD BE

FOLLOWED IN HANDLING & STORAGE.

Other Precautions:NONE

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

Respiratory Protection:NONE REQUIRED IN NORMAL USE.

Ventilation:MECHANICAL (GENERAL) VENTILATION IS EXPECTED TO BE SATISFACTORY.

Protective Gloves:PVC COATED

Eye Protection:SAFETY GLASSES

Other Protective Equipment:EYE WASH STATION AND EMERGENCY SHOWERS.

Work Hygienic Practices:MFR:? HMIS:USE GOOD INDUSTRIAL HYGIENE PRACTICES. MINIMIZE CONTACT & WASH THOROUGHLY AFTER HANDLING.

Supplemental Safety and Health  
NONE

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

HCC:V6

NRC/State Lic Num:NONE

Boiling Pt:B.P. Text:>392F,>200C

Melt/Freeze Pt:M.P/F.P Text: