

JOHNS-MANVILLE CORP. & SUBSIDIARIES -- DUXSEAL -- 8030-00-933-7084

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Product Identification  
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Product ID:DUXSEAL

MSDS Date:01/01/1985

FSC:8030

NIIN:00-933-7084

MSDS Number: BFXHM

=== Responsible Party ===

Company Name:JOHNS-MANVILLE CORP. & SUBSIDIARIES

Emergency Phone Num:(303) 979-100X3119

CAGE:EO624

=== Contractor Identification ===

Company Name:JOHNS-MANVILLE CORP.

Box:5108

CAGE:EO624

Company Name:SCHULLER INTERNATIONAL INC.

Address:Box:5108

City:DENVER

State:CO

ZIP:80217-5108

Country:US

Phone:303-978-4900

CAGE:75165

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Composition/Information on Ingredients  
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Ingred Name:CHRYSTOLE ASBESTOS FIBER (LOCKED INTO PRODUCT)(IARC  
CARCINOGENIC DETER: HUMAN POSITIVE)

RTECS #:GC2625000

Fraction by Wt: 50%

Ingred Name:LIQUID CHLORINATED PARAFFIN

Fraction by Wt: 45%

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Hazards Identification  
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Effects of Overexp

osure:LONG TERM EXPOS TO HIGH CONC OF ASBESTOS DUST  
MAY CAUSE PULMON DISEASE. SKIN & EYE IRRITANT

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First Aid Measures  
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First Aid:SKIN: WASH W/ SOAP & WATER. EYE:FLUSH W/ COPIOUS QTY OF  
WATER. IF IRRIT PERSISTS, CONSULT MD. INGEST CONSULT MD.

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Fire Fighting Measures  
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Flash Point:NONE UNDER 400F  
Extinguishing Media:N/A(MFR)

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Accidental Release Measures  
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Sp  
ill Release Procedures:NORMAL GOOD PRACTICE

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Handling and Storage  
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Handling and Storage Precautions:AVOID STORAGE TEMP ABOVE 140F

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Exposure Controls/Personal Protection  
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Respiratory Protection:NORMALLY NOT NEC (MFR)  
Ventilation:NOT NEC UNLESS OVERHEATED (MFR)  
Protective Gloves:RECOMMENDED  
Eye Protection:RECOMMENDED  
Supplemental Safety and Health  
VAPOR PRESSURE:ESSENTIALLY NON-VOLATILE

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Physical/Chemical Properties  
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HCC:T6  
Spec Gravity:1.2  
Solubility in Water:NEGLIGIBLE  
Appearance and Odor:BROWN PUTTY-SLIGHT ODOR.

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Stability and Reactivity Data  
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Stability Indicator/Materials to Avoid:YES  
HOT METAL OF THE 3RD & 4TH PERIODS OF THE PERIODIC CHART.  
Stability Condition to Avoid:TEMP EXCEEDING 400F, STRONG BASES  
Hazardous Decomposition Products:HCL & TRACES OF FRAGMENTED SHORT CHAIN  
HYDROCARBONS  
Conditions to Avoid Polymerization:TEMP E

# XCEEDING 400F, STRONG BASES

## ===== Disposal Considerations =====

Waste Disposal Methods:MFR SUGGESTS COMPLIANCE W/ 40 CFR, PART 61.  
DISPOSE IAW FED, STATE & LOCAL CODES.

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