

VARFLEX CORPORATION -- SYNTHOLVAR SHH -- 5970-00-802-5030

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Product Identification  
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Product ID:SYNTHOLVAR SHH

MSDS Date:01/01/1987

FSC:5970

NIIN:00-802-5030

MSDS Number: BFQBQ

=== Responsible Party ===

Company Name:VARFLEX CORPORATION

Emergency Phone Num:(315) 336-4400

CAGE:79074

=== Contractor Identification ===

Company Name:VARFLEX CORPORATION

Address:512 WEST COURT STREET

Box:City:ROME

State:NY

ZIP:13440

Country:US

Phone:315-336-4400

CAGE:79074

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Composition/Information on Ingredients  
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Ingred Name:PLASTICIZED POLYVINYL CHLORIDE RESIN

Ingred Name:ADDITIVES(TYPE NO SPECIFIED)

Fraction by Wt: 0.5%

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Hazards Identification  
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Effects of Overexposure:NONE STATED BY MFR (NONE NEEDED TO LIST)

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First Aid Measures  
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First Aid:NONE NEEDED/NONE STATED BY MFR.

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Fire Fighting Measures  
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Flash Point:NONE

Extinguishing Media:WATER

Fire Fighting Procedures:IN FIRES,USE APPRVD SCBA.USE WATER FOG TO  
REDUCE DENSE SMOKE

Unusual Fire/Explosion Hazard:AT/ABOVE 550F,EMITS HCL GAS DURING  
COMBUSTION

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Accidental Release Measures  
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Spill Release Procedures:COLLECT PIECES OF OR UNUSED INSULATION & PLACE  
IN CONTAINER FOR DISPOSAL

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Handling and Storage  
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Handling and Storage Precautions:STORE OUT OF DIRECT SUNLIGHT & BELOW  
70F.

Other Precautions:WASH & SHOWER AT THE END OF WORKDAY.

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Exposure Controls/Personal Protection  
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Respiratory Protection:NONE SHOULD BE NEEDED

Ventilation:NORMAL ROOM VENTILATION.

Protective Gloves:NONE

Eye Protection:NONE

Other Protective Equipment:NONE

Supplemental Safety and Health

MSDS FROM VARFLEX CORPORATION DATED:10/85; SPEC REF:MIL-I-631D;MFR P/N

"SYNTHOLVAR SH

H" I/A/W QPL-631-65 FOR TYPE F,FORM U,SUBFORM

UA,GRADE C,CLASS 1, CATAGORY 1,OF MIL-I-631D.

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Physical/Chemical Properties  
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HCC:N1

Spec Gravity:1.30

Solubility in Water:NEGLIGIBLE

Appearance and Odor:WHITE FLEXIBLE SYNTHETIC RESIN.VERY MILD ODOR

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

NONE

Stability Condition to Avoid:EXCESSIVE HEAT OVER 400F

Hazardous Decomposition Products:COMBUS

TION WILL PRODUCE HCL GAS

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

Waste Disposal Methods:COMPLY WITH APPLICABLE LOCAL,STATE & FEDERAL LAWS & REGULATIONS.

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