

09/28/01 Material Safety Data Sheet

ROOM TEMPERATURE FIBERGLASS TUBING

PRODUCT NAME: FIBERGLASS TUBING

Section 1 - Chemical Product and Company Identification

Product/Chemical Name: ROOM TEMP TUBING
 Chemical Formula: CURED EPOXY FIBERGLASS TUBING
 General Use:
 Manufacturer: REKLEIN PLASTICS, INC. 42130 MOUND ROAD STERLING HTS., MI 48314
 PHONE: (586) 739-8850 FAX: (586) 739-0750

Section 2 - Composition / Information on Ingredients

Ingredient Name	CAS Number	% wt or % vol
FIBER-GLASS FABRIC	65997-17-3	
CURED EPOXY RESIN		
TLV-LIMITS		
FIBERGLASS-Synthetic TWA-10Mg/cu.m		

Section 3 - Hazards Identification

☆☆☆☆☆ Emergency Overview ☆☆☆☆☆

HMIS	
H	#
F	#
R	#
PPE [†]	
[†] Sec. 8	

Potential Health Effects


Primary Entry Routes: N/A
 Target Organs:
 Acute Effects

Inhalation Special precautions exist only when machining this product. Machining produces a dust hazard, when machining full eye protection such as a full safety shield. A NIOSH approved dust mask should be used in conjunction with TLV limits listed in Sect. II. Cover all body areas to avoid dust contact with exposed skin.

Eye:
 Skin:
 Ingestion:

Section 4 - First Aid Measures

Inhalation: AVOID INHALATION OF DUST IN MACHINING.
 Eye Contact:
 Skin Contact:
 Ingestion:



Distributed By -
FREEMAN Mfg. & Supply Co.
 1101 MOORE ROAD
 AVON, OHIO 44011-1011 (800) 321-8511

Section 5 - Fire-Fighting Measures

Flash Point: N/A
 Flash Point Method: N/A
 Autoignition Temperature: N/A
 LEL: N/A
 UEL: N/A



Extinguishing Media: CO2, FOAM, DRY CHEMICAL, SAND

Section 6 - Accidental Release Measures

Spill /Leak Procedures: N/A
Small Spills:
Large Spills

Section 7 - Handling and Storage

Handling Precautions: N/A
Storage Requirements: N/A

Section 8 - Physical and Chemical Properties

Physical State: CURED FIBERGLASS AND EPOXY	Water Solubility:INSOLUBLE
Appearance and Odor:Solid tube with or without a casted base - no odor	Other Solubilities: N/A
Odor Threshold: N/A	Boiling Point: N/A
	Freezing/Melting Point:N/A

Section 9- Stability and Reactivity

Stability Stable
Polymerization: Hazardous polymerization cannot occur.
Chemical Incompatibilities: N/A
Conditions to Avoid: N/A
Hazardous Decomposition Products: Thermal oxidative decomposition of product can produce :co2,co,aldehydes

Section 10- Disposal Considerations

Disposal: In a secure chemical landfill in accordance with applicable Local, State or Federal Regulations.

Section 11 - Regulatory Information

EPA Regulations: N/A

Section 12 - Other Information

Prepared By:REKLEIN PLASTICS,INC
Revision Notes:

Additional Hazard Rating Systems:

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