

MATERIAL SAFETY DATA SHEET – Silicone Coated Fiberglass Cloth 775

GLT Products
6810 Cochran Road
Solon, OH 44139

Date Prepared: 4/21/03
Emergency Phone: Chem-Tel 800/255-3924
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Section 1 – Product Identification

Name: **Silicone Coated Fiberglass Fabric**

Section 2 – Hazardous Ingredients

Fibrous glass (textile grade) – 76% by wt.

TLV and PEL not listed.

Other Ingredients:

Items listed in this section are either chemically or physically bonded to the fibrous glass textile and are deemed non-hazardous in the state supplied.

Silicone	16% by wt.
Talc	5% by wt.
Aluminum	3% by wt.

Section 3 – Health Hazard Data

Effects of exposure: May be skin irritant if product is severely damaged.

First aid procedures: Wash affected area with soap and water.

Section 4 – Fire and Explosion Data

Autoignition point: 700°F
Extinguishing media: Water
No special fire fighting procedures required.
No unusual fire and explosion hazards.

Section 5 – Physical Data

Boiling Point: None

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Specific Gravity	2.0 (est.)
Softening Point	N/A
Melting Point	N/A
Vapor Density	N/A
Percent Volatile	N/A
Evaporation Rate	N/A
Solubility in Water	N/A
Odor	Odorless
Appearance	Fabric
Color	Silver

Section 6 – Reactivity Data

Stability:	Stable
Incompatibility (Conditions to avoid):	Fabric strength is destroyed in strong bases and hydrofluoric acid.
Hazardous Decomposition Products:	In a fire, product produces small amounts of incompletely burned hydrocarbon gases.
Hazardous Polymerization:	None

Section 7 – Spill and Disposal Procedures

Material can be brushed off, re-rolled and used.
Waste disposal procedure: Land fill, in compliance with local, state and federal regulations.

Section 8 – Personal Protection Information

Normal long sleeved work clothing and gloves should be worn.
Lifting devices may be needed for heavy rolls.
Wash work clothes separately from other clothing
Ventilation:
Local exhaust: None
Mechanical (general): Recommended

Section 9 – Disclaimer

The information presented in this MSDS represents the most accurate known presentation of this product. However, due to the many and diverse variables in its end use, it is the end users responsibility to determine the suitability of this information for the adoption of the safety

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precautions as may be necessary.