

Soller Composites, LLC

Material Safety Data Sheet

1/2017

Section I. Material Identification

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|---|-----------------------------------|-------------------------------------|
| Company Soller Composites, LLC 55 Industrial Park Dr Units 2&3 Franklin, NH 03235 www.sollercomposites.com 1 603 671 7016 FAX 1 815 642 9593 | Issue Date January 2017 | Identification Number N/A |
|---|-----------------------------------|-------------------------------------|

| | | |
|---|-------------------------|------------------------|
| Product Name | Emergency Number | Prepared By |
| Fiberglass Veil & Chopped Mapp non-Continuous fiberglass fiber/roving | (603) 671-7016 | Soller Composites, LLC |

Section II. Hazardous Ingredients

| Non-Hazardous Ingredient | Chemical Name | CAS No. | Wt % |
|--|----------------------|--------------------|---------------|
| Fiberglass non-continuous Filment Sizing | Fibrous Glass Sizing | 65997-17-3 None | 90-100 0-2 |

Section III. Physical Data

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| MATERIAL (at normal conditions) Solid | Appearance and Odor White/off-white color with no odor |
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Section IV. Fire and Explosive

Special Fire Fighting Procedures
Non-flammable

Section V. Reactivity Data

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|---|-----------------------------------|
| Stability Stable | Conditions to Avoid N/A |
| Hazardous Decomposition Products None | |

Section VI. Toxicological Properties

Effects of Overexposure

Acute Fiberglass non-continuous filament is a mechanical Irritant. Breathing Dust and Fibers may cause short term irritation of the mouth, nose and throat. Skin contact with dust and fibers may cause itching and short-term irritation. Eye contact with dust and fiber may cause short term mechanical irritation. Ingestion may cause short-term mechanical irritation of the stomach and intestines. Protective gear and particulate masks should be used when handling this material

Chronic There are no known health effects connected with long term use or contact with this product.

Medical Conditions Aggravated by Exposure Long Term breathing or skin conditions that are aggravated by mechanical irritants may be at a higher risk of worsening from use or contact with this product.

Fiberglass Non-continuous Filament & Products The International Agency for Research on Cancer (IARC) in June, 1987, categorized fiberglass filament as not classifiable with respect to human carcinogenicity (Group 3). The evidence from human as well as animal studies was evaluated by IARC as insufficient to classify fiberglass filament as a possible, probable, or confirmed cancer causing material. Nevertheless, protective gear, particulate masks, and precautions should be used when handling this material.