

MATERIAL SAFETY DATA SHEET #019

Product(s) Covered by this MSDS:

- | | |
|---------------------------|------------------------|
| 1) Standard™ Mesh 48 | 8) Panzer® 20 Mesh |
| 2) Standard™ Mesh 72 | 9) Sprint® Mesh 7 1/2 |
| 3) Standard™ Mesh 297 | 10) Ultramesh® |
| 4) Standard™ Plus Mesh 48 | 11) I.S. Mesh™ |
| 5) Intermediate® Mesh 48 | 12) Detail® Mesh 9 1/2 |
| 6) Corner™ Mesh | 13) Non-Woven 48 |
| 7) Panzer® 15 Mesh | 14) Softkote Mesh 48" |

Date Issued: June, 2004 (Replaces April, 1999)

DOT Classification: Non-Hazardous

HMIS Ratings: Health: 1 Fire: 0
Reactivity: 0 Personal Protection: A

Component Information and Hazards:

- These fabrics consist of yarns with a pigmented organic finish.
- The finish comprises a minimum 10% of the fabric weight.
- These fiberglass yarns used have fiber diameters ranging from 9-13 microns.
- Occupational exposure limits for respirable fibrous glass dust are listed.

CAS#, List	OSHA-PEL	ACGIH-TLV	NIOSH
65997-17-3	15 mg/M ³	10 mg/M ³	3 Fibers / cc

- Respirable fibrous glass is considered to be glass fibers with a diameter of 3.5 microns or less.
- Respirable fibrous glass dust of 3.5-micron diameter or less is not likely to result from normal cutting operations on these fabrics.

Physical/Chemical Characteristics:

Mesh fabrics or various weights and stiffness; blue color.

Specific Gravity: Not applicable.

Fire Hazard Data:

Flash Point: Not applicable. Organic coatings used are self-extinguishing.

Extinguishing Media: Use extinguishing material suitable for surrounding fire.

Reactivity Data:

Stability: Stable.

Thermal Decomposition Products: CO, CO₂, CN, NO_x.

Hazardous Polymerization: Will not occur.

Conditions to Avoid: None known.

Health Hazard Data:

Routes of Entry: No known specific skin, inhalation or ingestion hazard.

Carcinogens: None listed.

Health Hazards:

Skin: Prolonged exposure to cut, airborne fibers may be a skin irritant to sensitive individuals. No chronic skin exposure hazards are known.

Respiratory: Exposure to cut, airborne fibers may cause acute mechanical irritation of the mouth, nose and throat to sensitive individuals. No chronic respiratory hazards, or increased rates of lung cancer have been demonstrated in animal studies when animals breathed large quantities of glass fibers.

Symptoms of Overexposure: None established. Non-specific irritation is possible in sensitive individuals. No known medical conditions aggravated by exposure.

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Standard™ Mesh 48, Standard™ Mesh 72, Standard™ Mesh 297, Standard™ Plus Mesh 48, Intermediate® Mesh 48, Corner™ Mesh, Panzer® 15 Mesh, Panzer® 20 Mesh, Sprint® Mesh 7 ½, Ultramesh®, I.S. Mesh™, Detail® Mesh 9 ½, Non-Woven 48, Softkote Mesh 48
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Emergency and First Aid Procedures: Treat for symptoms. If irritation of the eyes, nose, or throat occurs, move to fresh air. If material gets in eyes, wash eyes immediately with large amounts of water lifting eyelids occasionally. Cleanse skin with mild soap and cool water. Get medical attention.

Control and Protective Measures:

Protective Gloves: As needed for physical protection, especially when using cutting tools.

Eye Protection: Safety goggles recommended.

Respiratory Protection: Dust mask recommended during cutting operations.

Ventilation: None required when used exterior. Provide adequate air movement and mechanical ventilation if used in an enclosed area.

Work Practices: Observe rules for good personal hygiene and work practices. Wash hands before smoking, eating, or using toilet facilities.

Precautions for Safe Handling & Use/Leak Procedures:

Waste Disposal: Non-regulated material, dispose of as common waste in accordance with any local or federal laws for any inorganic sanitary product.

EPA Supplier Notification/Environmental:

- These trade name products contain no chemicals subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Re-authorization Act of 1986 (SARA) and 40 CFR Part 372.
- These products contain no ingredients on the list of Extremely Hazardous Substances for SARA Emergency Planning.
- Tier I / Tier II Hazard Category (40 CFR 370): Immediate Health Hazard.

This Material Safety Data Sheet (MSDS) has been developed for current compliance with OSHA's Hazard Communication Standard, 29 CFR 1910.1200.

The information contained herein is based upon data considered accurate. Dryvit Systems, Inc. assumes no responsibility for personal injury or property damage to vendees, users or third parties caused by the material. Such vendees and users assume all risks associated with the use of these materials.

MSDS – Standard™ Mesh 48, Standard™ Mesh 72, Standard™ Mesh 297, Standard™ Plus Mesh 48, Intermediate® Mesh 48, Corner™ Mesh, Panzer® 15 Mesh, Panzer® 20 Mesh, Sprint® Mesh 7 ½, Ultramesh®, I.S. Mesh™, Detail® Mesh 9 ½, Non-Woven 48, Softkote Mesh 48 (input 6/04; replaces 4/99) MSDS #019