

Drywall Mesh Tape Safe Use Instruction Sheet

| Section 1. Chemical Product and Company Identification | | | | | | | |
|--|--|------------------------------------|---|---------------------|-------------------------|----------------------|--|
| | | | | | | | |
| Product Name: Mesh tapes—all colors | | | Product Code: Mesh tapes—all colors & | | | | |
| & varieties | | varieties | | | | | |
| Manufacturer's Name: | | 24 Hour Emergency Telephone Number | | | | | |
| St. Gobain Adfors America, Inc. | | Chemtrec: 1-800-424-9300 | | | | | |
| 14770 East Ave. | | | Contact number during business hours | | | | |
| | | Albion Plant: 1-(585)-589-4401 | | | | | |
| Date Prenared: Sentember 23, 2017 | | Date of Expiry: September 23, 2020 | | | | | |
| | | | | | | | |
| Section 2. Composition | naredie | nts | | | | | |
| This product is composed from continuous filament fibers | | | | | | | |
| Dust may only be created by m | echanical proce | essing c | of the produ | uct. | | | |
| Component | Wt % | LD50 | | ACGIH TLV* | OSHA PEL | NIOSH REL | |
| oomponent | | LC50 | | 15 mm/m3 | 15 mg/m ³ | 15 mg/m ³ | |
| | | | | total dust | total dust | total dust | |
| | | | | 5mg/m ³ | 5mg/m ³ | 5mg/m ³ | |
| | | | | respirable | respirable | respirable | |
| Fiber Glass Textile | | | | HSPP | HSPP | HSPP | |
| Continuous filament | ~59.1 | | | Voluntary: 1 | Voluntary: 1 | Voluntary: 1 | |
| CAS 65997-17-3 | | | | See section | See section | See section | |
| | | | | 16 for | 16 for | 16 for | |
| | | | | definition of | definition of | definition of | |
| | | | | respirable | respirable | respirable | |
| | | | | fibers | fibers | fibers | |
| Polyester Textile Continuous | ~8.3 | | | | | | |
| Pliament CAS 25038-59-9 | | | | | | | |
| Polymeric Adhesiye | ~13.1 | | | | | | |
| * ACCIH Table of Adopted Value | a 2002 | | | | | | |
| | FMFR | GEN | | 2/IFW | | | |
| Section 3 Hazards Iden | tification | | | | | | |
| | | ita | tion unborn | | an the name in a line a | tt. | |
| EYES: | May cause e | ye imia | uon when o | dust is generated | or inrough aired | i contact. | |
| | Products that | t are c | omposed (a not roach | of glass filaments | s are above 3µr | n in diameter | |
| | no possibility | | sing seriou | i ule lower respir | alory liact and li | ducts are not | |
| INHALATION. | classified as | haza | rdous acc | ording to Occu | national Safety | and Health | |
| | Administration' (OSHA) Hazard Communication Standard 20 CED | | 29 CFR1910 | | | | |
| Mechanical irritation (itching) or allergies (extremely rare) may be r | | be produced | | | | | |
| by dust generated on product processing. | | | | | | | |
| SKIN: | Prolonged co | ntact m | nay cause i | mild irritation and | itching. | | |
| INCERTION | Ingestion may cause temporary irritation of the digestive tract. If symptoms | | | | | | |
| INGESTION. | develop consult a physician. | | | | | | |
| | | | | | | | |
| Section 4. First Aid Mea | sures | | | | | | |
| INHALATION: | Glass fibers r | may ca | use mecha | nical irritation to | the mouth, nose | and throat. | |
| | Remove the | emove the person to fresh air. | | | | | |
| EYE CONTACT: | | arn run veicion | ing water for 15 min. Do not rup. If irritation persists, | | | | |
| | Wash with m | ild soor | and runni | na water I lee av | washcloth to bein | remove | |
| SKIN CONTACT: | fibers. If irritation persists, consult a physician | | | | | | |
| INGESTION: | Unlikely entry route. If symptoms develop consult a physician. | | | | | | |
| NOTE TO PHYSICIAN: | No special in | structio | ns | 1 | | | |



| Section 5. Firefighting Information FLASH POINT: N/A METHOD USED: N/A FLAMMABLE LIMITS: N/A VPPER FLAMMABLE: N/A LOWER FLAMMABLE: N/A UPPER FLAMMABLE: N/A EXTINGUISHING MEDIA: Water, water spray, foam, carbon dioxide, dry chemical N/A FIRE & EXPLOSION HAZARDS: N/A N/A FIRE FIGHTING INSTRUCTIONS: In case of fire, glass filaments are not flammable, are incombustible and support combustion. Only the packaging (plastic film, paper, cardboard, wood) and the small amounts of size or binder/PVC coating are combust and could release some hazardous gases. Thermal decomposition of fat coating may cause irritating smoke and fumes. | don't | | | | |
|--|--|--|--|--|--|
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| Coaling may cause initialing smoke and rumes. | ric | | | | |
| | сП | | | | |
| FIRE FIGHTING EQUIPMENT: | approved respirators. | | | | |
| | | | | | |
| Section 6. Accidental Release Measures | | | | | |
| Spills should be cleaned up with a vacuum or by a wet sweeping technig | Spills should be cleaned up with a vacuum or by a wet sweeping technique. | | | | |
| Do not use compressed air. In case of dusty environment, avoid contact | Do not use compressed air. In case of dusty environment, avoid contact with | | | | |
| the skin and the eyes. See chapter 8 for other instructions. HEPA filter | the skin and the eyes. See chapter 8 for other instructions. HEPA filter | | | | |
| recommended. | | | | | |
| | | | | | |
| Section 7. Handling and Storage | | | | | |
| It is preferable to avoid prolonged contact with the skin: wear the protect | It is preferable to avoid prolonged contact with the skin: wear the protective | | | | |
| recommended for each type of product. Store away from excessive humi | equipment as indicated in the chapter 8. Respect the stacking procedure | | | | |
| to prevent damage to the product and to the packing materials which cou | to prevent damage to the product and to the packing materials which could | | | | |
| lead to storage safety problems. Store in a well-ventilated area and keep | lead to storage safety problems. Store in a well-ventilated area and keep | | | | |
| away from direct sunbeam. | | | | | |
| | | | | | |
| Section 8. Exposure Controls / Personal Protective Equipment | | | | | |
| Mechanical ventilation recommended for process machinery where dust | Mechanical ventilation recommended for process machinerv where dust | | | | |
| | | | | | |
| generation is expected. | | | | | |
| VENTILATION: generation is expected. RESPIRATORY PROTECTION: Where dust levels exceed the TLV, use an NIOSH approved respirator a | nd | | | | |
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Section 11. Toxicological Information and Chronic Exposure

ACUTE TOXICITY: Not Relevant

LOCALISED EFFECTS: Possible temporary irritations

This irritation is of a purely mechanical and temporary nature. It disappears when exposure is ended. It can affect the skin, the eyes and the upper respiratory tracts. In Europe, mechanical irritation is not considered to be a health hazard within the terms of European directives 67/548/EEC for hazardous products. This is confirmed by the fact that EC Directive 97/69/EC for mineral fibers does not stipulate the need to use an Xi (irritant) label nor a classification for continuous glass filaments.

SENSITISATION:

Some allergies to continuous glass filaments have been declared.

LONG TERM TOXICITY:

Continuous glass filaments are not respirable (i.e. do not penetrate the lung alveoli). This is because filaments are above 3µm in diameter.

REGULATORY:

Following the IARC conclusion, glass filaments are not classified as to their carcinogenicity. They belong to the Group 3 of IARC. This classification has been confirmed by the IARC Working Group during his meeting of October 2001 and in the latest issue of the IARC monographs on the evaluation of carcinogenic risks to humans, volume 81 on Man-made vitreous fibres, published in 2002.

The International Labor Office (ILO) and the CSIP (Chemical Safety International Program) came to the same conclusions in a congress held in 1987.

European Commission Directive 97/69/EC dated 5/12/97, the 23rd amendment to Directive 67/548/EEC which concerns classification, packing and labelling of hazardous substances did not think it necessary to include glass filaments as having carcinogenic risks.

OSHA (Occupational Safety and Health Administration) and NTP (U.S. National Toxicology Program), official American organizations, have not listed glass filaments products as hazardous substances and the ACGIH (American Conference of Governmental Industrial Hygienists) has classified them as A4 (not classified as carcinogenic for Man). They are not concerned by the Canadian Controlled Products regulations (CPR).

MUTAGENIC RISKS, TERATOGENIC RISKS, RISKS FOR REPRODUCTION: No known risks.

Certain substances being a part of components for applied binders and coatings as specified in the chapter "3 – Composition" have specific toxicity. See relevant documents and standards for further information on their regulatory classification and scientific evaluation.

| Section 12. Ecological Information | | | |
|------------------------------------|--|--|--|
| ECOTOXICOLOGICAL | This product is not associated with or expected to cause any harm to fish, | | |
| INFORMATION: | plants or animals. | | |

Section 13. Disposal Considerations

WASTE DISPOSAL: Dispose of as dry waste as per local, state / provincial and federal regulations.

Section 14. Transport Information (Not meant to be all inclusive)

No data available

INTERNATIONAL REGULATIONS:

Glass filament products are not considered as hazardous goods by transport regulations (IMDG, ADR/RID, ICAO/ IATA, DOT, TDG, MEX).

| Section 15. Regulatory Information- Not meant to be all inclusive - selected regulation | | | | |
|---|--|--|--|--|
| WHMIS CLASS: | Not Regulated – Manufactured Article | | | |
| OSHA STATUS: | This product is not deemed hazardous as defined by OSHA CFR29 part 1910.1200 | | | |
| TSCA STATUS: | This product is manufactured in compliance with TSCA, 15 USC | | | |
| CERCLA REPORTABLE QUANTITY: | N/A | | | |



CHEMICAL FATE

INFORMATION:

| SARA TITLE III | This product does not contain substance(s) subject to the reporting requirements of section 313 Title III of the SARA 40 CFR, Part 372 |
|--|---|
| SECTION 302 EXTREMELY HAZARDOUS SUBSTANCES: | N/A |
| SECTION 311/312 HAZARDOUS CATEGORIES | N/A |
| SECTION 313 TOXIC CHEMICALS: | N/A |
| RCRA STATUS: | Landfill is recommended 40 CFR, Part 261 |
| CANADIAN CONTOLLED PRODUCTS REGULATIONS: | "This product has been classified in accordance with the hazard criteria of the CPR and the MSDS contains all of the information required by the CPR" |
| CALIFORNIA PROPOSITION 65: | This product contains no ingredients subject to proposition 65 |
| Section 16. Other Information | |

SUIS STATUS: The information presented in this document is true to the best of our knowledge. The precautions listed are to be considered performance guidelines and not a guarantee. We shall not be liable for any damages or loss arising from intentional or accidental misuse of our product. This SDS has been prepared exclusively for this product.

Though an Safety Data Sheet is not required for this product as per the OSHA Hazardous Communication Standard, Saint-Gobain Adfors America, Inc has provided this as a customer courtesy. Misuse of product, using the product under unusual circumstances, or using the product in any way other than is recommended by SG Adfors America, Inc. may affect performance of the product as well as cause safety/ health hazards.

