



MATERIAL SAFETY DATA SHEET

Reemay[®] FBB

SECTION I: PRODUCT INFORMATION

Product Number: 608M-696M Date Prepared: 042602
Product Name: Reemay FBB, Reemay FBB2 & Reemay FBB4 Manufacturer: Xamax Industries, Inc.
Product Description: Pattern Free Polyester Fabric 63 Silvermine Rd.
Seymour, CT 06483
Emergency Telephone Number: 203-888-7200

SECTION II: HAZARDOUS COMPONENTS

<u>Component</u>	<u>CAS#</u>	<u>Exposure Limits</u> <u>TWA (8 hours)</u>	<u>Exposure Limits</u> <u>Short Time (15 min.)</u>
None			

SECTION III: PHYSICAL/CHEMICAL DATA

Boiling Point:	NA	Melting Point:	250 C - 300 C
Freezing Point:	NA	Odor Threshold:	NA
% Volatile by Weight:	NA	Specific Gravity:	NA
Vapor Pressure:	NA	Evaporation Rate:	NA
Vapor Density:	NA	Appearance:	white fabric
Solubility in Water:	Insoluble	Odor:	none

SECTION IV: FIRE AND EXPLOSION DATA

Flash Point: NA
Autoignition Temperature: NA
Lower Explosive Limit: NA
Upper Explosive Limit: NA
Fire Extinguishing Media: Any Class A fire extinguishing media for ordinary combustibles.
Special Fire Fighting Procedures: Water spray should be used to cool material and extinguish fire. Dense smoke and toxic gases will be generated in a fire involving this material.

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608M-696M MSDS

Company Confidential Information

XAMAX Industries, Inc.

63 Silvermine Road
Seymour CT 06483 · USA



XAMAX Industries, Inc.
Registered to ISO 9001:2000
File Number A10512

203.888.7200 · Fax 203.888.1002

Toll free: 888-XAMAX88

Web-site: www.xamax.com



Unusual Fire and Explosion Hazards: Firefighters should use NIOSH/MSHA approved positive pressure self-contained breathing apparatus when any material is involved in a fire.
None known

SECTION V: REACTIVITY DATA

Stability: Stable
Hazardous Polymerization: Will not occur
Incompatibility (Materials to Avoid): Avoid open flame
Hazardous Decomposition Products: See Section VI

SECTION VI: HEALTH HAZARD DATA

Routes of Exposure: Inhalation: Yes Skin: No Ingestion: No
Carcinogen: NTP: No IARC Monographs: No OSHA Regulated: No
Acute Health Effects: It is very unlikely a hazardous condition will exist or be created when working with this product. The ingredients are encapsulated in polymer, and unless the product construction is destroyed or severely altered, the ingredients will remain in the encapsulated state. If in processing there is potential for the fiber itself to become airborne, we recommend an airborne exposure limit of 10 mg fiber as particulate/cubic meter as an 8-hour Time Weighted Average (TWA)
Chronic Health Effects: See Acute Health Effects
Signs and Symptoms of Exposure: None known
Medical Conditions Generally: None Known
Aggravated by Exposure: None known

SECTION VII: TOXICOLOGICAL INFORMATION

NA

SECTION VIII: FIRST AID

NA

SECTION IX: SPILL, LEAK, AND DISPOSAL PROCEDURES

Steps to be taken in case material is released or spilled: NA
Waste and Container Disposal Methods: No special disposal procedures required.
Dispose in accordance with Federal, State, and Local regulations

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SECTION X: PROTECTIVE MEASURES

Eye Protection: Not required
Protective Gloves: None required
Respiratory Protection: If the exposure limits referenced in Section VI are exceeded, or are reasonably expected to be exceeded, use NIOSH/MSHA approved respirators.
Ventilation: None required
Other Protective Equipment: None required
Industrial Hygiene: No special controls or handling procedures are required.

SECTION XI: SPECIAL PRECAUTIONS

Storage and Handling: Store in a dry area away from ignition sources

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Prepared By: Larry Rogat 042602

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