



MATERIAL SAFETY DATA SHEET

SECTION 1: PRODUCT AND COMPANY IDENTIFICATION

Product:
PYROTEX S/G FIRESLEEVES, TAPES, ROPES, & BLANKETS

Manufacturer:
 ATLANTEX MANUFACTURING CORPORATION
 600 S. Brandywine Avenue Unit 500
 Downingtown, PA 19335

Contact Number:+1-610-518-6601
Date of Last Revision:April 2014

SECTION 2: HAZARD IDENTIFICATION

Potential Health Effects

Eye Contact.....Irritation may result from direct contact
 Inhalation.....May cause mild throat irritation
 Skin Contact.....May cause mild skin irritation
 Ingestion.....Not a probable route of entry, none known
 Chronic Carcinogen.....None known
 Medical Conditions Aggravated.....None known
 Primary Route of Exposure.....Physical contact
 Other Health Effects.....None known

SECTION 3: COMPOSITION / INFORMATION ON INGREDIENTS

<u>Chemical / Common Name</u>	<u>C.A.S Number</u>	<u>% By Weight</u>
Fiberglass, amorphous silica fiber	65997-17-3	Not available
Fully polymerized silicone coating	Not available	Not available

SECTION 4: FIRST AID MEASURES

Eye Contact	Flush eyes with water for 15 minutes and seek medical attention if irritation does not subside.
Skin Contact	Avoid scratching irritated area. Rinse the area thoroughly with room temperature or cold water, then wash area with mild soap and water.
Inhalation	Segregate the person to fresh air and seek medical attention.
Ingestion	Ingestion of this product is highly unlikely. If product is ingested, seek medical attention, especially if blockage is suspected.

SECTION 5: FIRE FIGHTING MEASURES

This product does not act as a fuel source for fire, therefore this product will not burn.

Extinguishing Media: Water spray, carbon dioxide, dry chemical, foam.
Unusual Fire Hazards: None
Flashpoint: N/A
Auto-ignition temperature: N/A
Lower Explosive Limit: N/A
Upper Explosive Limit: N/A
Special Fire Fighting Procedures: Use a self-contained breathing apparatus in a sustained fire



SECTION 6: ACCIDENTAL RELEASE MEASURES
 This product is a solid material. Vacuum or wet-sweep fibrous debris.

SECTION 7: HANDLING AND STORAGE
Precautions for Handling and Storage...Normal, dry, warehouse conditions, kept in original container

SECTION 8: EXPOSURE CONTROLS / PERSONAL PROTECTION
Personal Protective Equipment / Protective Measures
Respiratory Protection:Not usually necessary. If airborne fiber and dust particles may possibly exceed TLV, a well-fitting MSHA-approved respirator should be used. Utilize respiratory protective devices in accordance with local, state, federal, and OSHA regulations under CFR 1910.134
Eye Protection:Not usually necessary, but workers may elect to wear safety glasses or goggles to prevent eye contact. Eye wash stations may be implemented around work areas for quick access.
Protective Clothing:Not usually necessary. Loose fitting clothing with long sleeves and neck base coverage, long pants, and gloves may be used to prevent skin irritation. Irritation primarily occurs at points where clothing meets skin and areas of friction.
Ventilation Measures:Exhaust ventilation should be used when needed to maintain acceptable levels of airborne dust and fibers.
Other Protective Measures:Not usually necessary. Workers should use sound personal hygiene measures.

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES
Boiling Point:.....N/A
Vapor Pressure:N/A
Vapor Density:N/A
Freezing Point:N/A
Melting Point:Fiberglass = 1704°C
Physical State at Room Temperature:Solid
Odor:None
Specific Gravity:Unknown
pH:N/A
Solubility in Water:Insoluble
VOC:N/A

SECTION 10: STABILITY AND REACTIVITY
Stability:This product is stable and nonreactive at normal temperatures and storage conditions
Incompatibility:Unknown
Hazardous Polymerization:N/A
Hazardous Thermal Decomposition / Combustion Products:None known
Toxicology:This product is considered to be non-toxic

SECTION 11: TOXICOLOGICAL INFORMATION
Acute:None known
Chronic:None known
Oral, Dermal, Ingestion, Inhalation:Refer to Section 2: Hazard Identification



SECTION 12: ECOLOGICAL INFORMATION

This material is not expected to cause ecological or environmental harm.

SECTION 13: DISPOSAL CONSIDERATIONS / SPILL CLEANUP

All scrap and waste material must be disposed of in solid form and in accordance with local, state, and federal regulations. Materials in this product, when fully polymerized, are considered to be inert. Contact local authority to ensure that disposal is carried out in accordance with all applicable laws and regulations.

If fabric is inadvertently released, it should be rewound into a coil or repackaged properly.

SECTION 14: TRANSPORT INFORMATION

DOT Shipping Name:Not required
 DOT Hazard Class:N/A
 Identification Number:N/A
 UN / NA Label: None
 Additional Marking Requirements:None

SECTION 15: REGULATORY INFORMATION

WHMIS Hazard Class:Not known
 CERCLA Hazardous Substances:Not listed
 SARA (311, 312) Hazard Class:Not listed
 SARA (313) Chemicals:Not listed
 SARA Extremely Hazardous Substances:Not listed
 This product is an article and therefore exempt from the **US TSCA, EU EINES, Australia AICS, Korea KECI, Japan MITI ENCS, and Philippines PICCS** requirements.
 All components of this product are listed on the Toxic Substances Control Act (TSCA) Inventory.
 All components of this product are listed in the Canadian Domestic Substances List (DSL) Inventory.

SECTION 16: OTHER INFORMATION

CAUTION Intentional misuse of this product can be harmful or fatal. This includes, but is not limited to, actions such as deliberately breathing, placing in mouth, swallowing, placing on skin or eyes, and wrapping around neck or limbs.

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