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| | | | |
|---|----------------|--|--|
| Personal Protective Equipment   | | WHMIS Pictograms  | DOT Pictograms  |
| Protective Gloves | Safety Glasses | D2A Toxic | |

SECTION 1 - PRODUCT AND COMPANY IDENTIFICATION

| | | |
|---------------------------------------|--|-------------|
| Product Name: | SelectSound™ Acoustic Blanket | NFPA |
| MSDS Manufacturer Number: | 24888-NAM | |
| Synonyms: | SelectSound™ Black Acoustic Blanket ; SelectSound™ Black 150/B Blanket | 0 |
| Manufacturer Name: | Owens Corning Insulating Systems, LLC | 1 0 |
| Address: | One Owens Corning Parkway Toledo, OH 43659 | |
| Customer Service Phone Number: | 1-800-GET-PINK or 1-800-438-7465 | |
| Health Issues Information: | 1-419-248-8234 (8am-5pm ET) | |
| Technical Product Information: | 1-800-GET-PINK or 1-800-438-7465 | |
| Emergency Phone Number: | 1-419-248-5330 (after 5pm ET and weekends) | |
| CHEMTREC: | 800-424-9300 (24 hours everyday) | |
| Canutec: | (613) 996-6666 (Canada 24 hours everyday) | |
| Website: | www.owenscorning.com | |
| MSDS Creation Date: | 09/05/2000 | |
| MSDS Revision Date: | 09/25/2007 | |
| MSDS Format: | According to ANSI Z400.1-2004 | |

| HMIS | |
|---------------------|---|
| Health Hazard | 1 |
| Fire Hazard | 0 |
| Reactivity | 0 |
| Personal Protection | X |

* Chronic Health Effects

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

| Chemical Name | CAS# | Ingredient Percent |
|--|---------------|-------------------------|
| 2-(thiocyanomethylthio) benzothiazole | 21564-17-0 | < 0.2 - 0.2 by weight |
| Hydrocarbon Polymers | Not Available | < 3 - 3 by weight |
| Decabromodiphenyl Oxide | 1163-19-5 | < 0.5 - 0.5 by weight |
| Cured Binder | N/A | 5 - 10 by weight |
| Fiber Glass (Wool) | 65997-17-3 | 85 - 95 by weight |
| Fiber Glass Continuous Filament (non respirable) | 65997-17-3 | 1 - 5 by weight |
| Polyester Fibers | 25038-59-9 | 0.5 - 4 by weight |
| Azine Dye (C.I. Acid Black 2) | 8005-03-6 | 0 - 2 by weight |
| Carbon black | 1333-86-4 | 0 - 2 by weight |
| Antimony Trioxide | 1309-64-4 | < 0.25 - 0.25 by weight |

As manufactured continuous filament glass fibers are non-respirable. Continuous filament glass products that are chopped, crushed or severely mechanically processed during manufacturing or use may contain a very small amount of respirable particulate, some of which may be glass shards. See Section 8 for Exposure Limit Data.

Non-Hazardous Statement: The remaining components of this product are non-hazardous or are in a small enough quantity as to not meet regulatory thresholds for disclosure. These components contain no substances or impurities which would influence the classification of this product.

SECTION 3 - HAZARDS IDENTIFICATION

| | |
|----------------------------------|--|
| Applies to product : | |
| Emergency Overview: | No unusual conditions are expected from this product under normal conditions of use. |
| Route of Exposure: | Eye contact Skin contact Inhalation. |
| Potential Health Effects: | |
| Eye: | May cause slight irritation. |
| Skin: | May cause slight skin irritation. |
| Inhalation: | May cause irritation of respiratory tract. |
| Ingestion: | Ingestion of this product is unlikely. |
| Chronic Health Effects: | There is no known chronic health effect connected with long-term use or contact with this product. |
| Carcinogenicity: | This material is not considered a carcinogen. |

| | |
|--|--|
| Potential Environmental Effects: | There is no known ecological information for this material. |
| Aggravation of Pre-Existing Conditions: | Chronic respiratory or skin conditions may temporarily worsen from exposure to this product. |
| OSHA Regulatory Status: | This product is considered hazardous by the OSHA Hazard Communication Standard (29 CFR 1910.1200). |
| Appearance and Odor: | Charcoal gray fibrous glass insulation with nonwoven black glass fabric coating on one side. |

SECTION 4 - FIRST AID MEASURES

| | |
|----------------------------|---|
| Eye Contact: | Immediately flush eyes with plenty of water for at least 15 to 20 minutes. Ensure adequate flushing of the eyes by separating the eyelids with fingers. Do not rub or scratch eyes. If eye irritation persists, consult a specialist. |
| Skin Contact: | Wash off immediately with soap and cold water. DO NOT use warm water because this will open up the pores of the skin, which will cause further penetration of the fibers. Use a wash cloth to help remove fibers. DO NOT rub or scratch affected areas. Remove contaminated clothing. If irritation persists get medical attention. |
| Inhalation: | Move to fresh air. If symptoms persist, call a physician. |
| Ingestion: | Accidental ingestion of this material is unlikely. If this does occur, watch person for several days to make sure intestinal blockage does not occur. Rinse mouth with water and drink water to remove fibers from the throat. If symptoms persist, call a physician. |
| Note to Physicians: | Treat symptomatically. |

SECTION 5 - FIRE FIGHTING MEASURES

| | |
|--|---|
| Flammable Properties: | Non Flammable. |
| Flash Point: | None. |
| Flash Point Method: | Not applicable. |
| Lower Flammable/Explosive Limit: | Not applicable. |
| Upper Flammable/Explosive Limit: | Not applicable. |
| Extinguishing Media: | dry chemical foam carbon dioxide (CO2) water fog |
| Protective Equipment: | Wear self-contained breathing apparatus (SCBA) and full fire fighting protective gear. |
| Unusual Fire Hazards: | Hydrogen chloride to be released from the PVC barrier and vinyl facings during a fire. |
| Hazardous Combustion Byproducts: | Carbon monoxide. carbon dioxide. hydrogen. Other undetermined compounds could be released in small quantities. |
| Universal Fire And Explosion Hazards: | Not available. |
| NFPA Ratings: | |
| NFPA Flammability: | 0 |
| NFPA Health: | 1 |
| NFPA Reactivity: | 0 |
| NFPA Other: | |

SECTION 6 - ACCIDENTAL RELEASE MEASURES

| | |
|-----------------------------------|---|
| Personnel Precautions: | Avoid contact with skin and eyes. |
| Environmental Precautions: | Prevent further leakage or spillage if safe to do so. |
| Methods for containment: | This material will settle out of the air. Prevent from spreading by covering, diking or other means. |
| Methods for cleanup: | Use an industrial vacuum cleaner with a high efficiency filter to clean up dust and fiber contamination. Avoid dry sweeping. Pick up and transfer to properly labeled containers. |
| Other Precautions: | Does not apply. |

SECTION 7 - HANDLING and STORAGE

| | |
|---------------------------|---|
| Handling: | Avoid dust formation. Do not breathe dust. Wear personal protective equipment. |
| Storage: | Keep product in its packaging until use to minimize potential dust generation. Product should be kept dry and undercover. |
| Hygiene Practices: | Wash hands before breaks and immediately after handling the product. Remove and wash contaminated clothing before re-use. |

SECTION 8 - EXPOSURE CONTROLS, PERSONAL PROTECTION - EXPOSURE GUIDELINES

| | |
|-------------------------------------|---|
| Engineering Controls: | Provide local exhaust and/or general ventilation to maintain exposure below regulatory and recommended limits. Dust collection system must be used in transferring operations, cutting or machining or other dust generating processes, such as using power tools. Vacuum or wet clean-up methods should be used. |
| Eye/Face Protection: | Safety glasses with side-shields. |
| Skin Protection Description: | Protective gloves. |

- Long sleeved shirt and long pants.
- Respiratory Protection:** When workers are facing airborne particulate/dust concentrations above the exposure limit they must use appropriate certified respirators. A properly fitted NIOSH approved disposable N 95 type dust respirator or better is recommended. Consult with your company's local procedures for selection, training, inspection and maintenance of respirators. Otherwise, consult the NIOSH web site (http://www.cdc.gov/niosh/nppt/topics/respirators/disp_part) for a list of dust respirator types and approved suppliers.
- General Hygiene Considerations:** Wash hands before breaks and immediately after handling the product. Remove and wash contaminated clothing before re-use.

EXPOSURE GUIDELINES

| | Guideline OSHA | Guideline NIOSH | Guideline ACGIH | Ontario Canada | Mexico |
|---|---------------------------------|--|---|--|---|
| Fiber Glass (Wool) | PEL-TWA: 1 f/cc (Respirable) | | TLV-TWA: 1 f/cc (Respirable) 5 mg/m3 (Inhalable) | TWAEV-TWA: 0.05 mg/m3 or 1 f/cc STEL: 0.6 mg/m3 | TWA: 0.15 mg/m3 |
| Fiber Glass Continuous Filament (non respirable) | PEL-TWA: 1 f/cc (Respirable) | | TLV-TWA: 1 f/cc (Respirable) 5 mg/m3 (Inhalable) | TWAEV: 1 f/cc (Respirable) 5 mg/m3 (Inhalable) | TWA: 10 mg/m3 |
| Polyester Fibers | PEL-TWA: 1 f/cc (Respirable) | | TLV-TWA: 1 f/cc (Respirable) 5 mg/m3 (Inhalable) | TWAEV: 1 f/cc (Respirable) 5 mg/m3 (Inhalable) | TWA: 10 mg/m3 |
| Carbon black | | REL-TWA: 0.1 mg/m3 as Carbon black REL-TWA: 3.5 mg/m3 as Carbon black | TLV-TWA: 3.5 mg/m3 | | VEMP-TWA: 3.5 mg/m3 |
| Antimony Trioxide | | REL-TWA: 0.5 mg/m3 | TLV-TWA: 0.5 mg/m3 as Antimony trioxide (as Sb) | | LMPE-TWA: 0.5 mg/m3 as Antimony trioxide (as Sb) LMPE-TWA: 1 mg/m3 as Antimony trioxide - Production |
| | | | | | |

Notes :

(a) A voluntary PEL was established by the North American Insulation Manufacturers Association (NAIMA) and OSHA per the Health and Safety Partnership Program (HSPP) agreement for Synthetic Vitreous Fibers (SVF).

SECTION 9 - PHYSICAL and CHEMICAL PROPERTIES

| | |
|----------------------------|---------------------|
| Physical State: | Solid |
| Physical State Appearance: | Fibrous Insulation. |
| Color: | gray |
| Odor: | organic |
| Boiling Point: | No Data |
| Melting Point: | No Data |
| Specific Gravity: | No Data |
| Solubility: | Insoluble in water. |
| Vapor Density: | No Data |
| Vapor Pressure: | No Data |
| Evaporation Rate: | No Data |
| pH: | No Data |
| Viscosity: | Not applicable. |
| Flash Point: | None. |
| Flash Point Method: | Not applicable. |

SECTION 10 - STABILITY and REACTIVITY

| | |
|---------------------------------|---|
| Chemical Stability: | Stable under normal conditions. |
| Hazardous Polymerization: | Hazardous polymerization does not occur. |
| Conditions to Avoid: | None expected |
| Incompatible Materials: | No materials to be especially mentioned. |
| Special Decomposition Products: | See Section 5 of MSDS for hazardous decomposition products during a fire. |

SECTION 11 - TOXICOLOGICAL INFORMATION

Applies to product :

Acute Toxicity: Dusts may cause mechanical irritation to eyes and skin. Ingestion may cause transient irritation of throat, stomach and gastrointestinal tract. Inhalation may cause coughing, nose and throat irritation, and sneezing. High exposures may cause difficulty breathing, congestion, and chest tightness.

| Carcinogens: | ACGIH | NIOSH | OSHA | IARC | NTP | MEXICO |
|--|-------------------------|---------|-----------------------------------|---|--|-------------------------|
| 2-(thiocyanomethylthio) benzothiazole | No Data | No Data | No Data | No Data | No Data | No Data |
| Decabromodiphenyl Oxide | No Data | No Data | No Data | Group 2A - Probably carcinogenic to humans. | No Data | No Data |
| Cured Binder | No Data | No Data | No Data | No Data | No Data | No Data |
| Fiber Glass (Wool) | A3 Animal Carcinogen | No Data | OSHA: Designated carcinogen | Group 3 - Not Classifiable as to its Carcinogenicity to Humans. | RAC - Reasonably anticipated to be a human carcinogen. | A3 Animal Carcinogen |
| Fiber Glass Continuous | A4 Not | No Data | No Data | Group 3 - Not | No Data | No Data |

| Filament (non respirable) | Classifiable as a Human Carcinogen | | | Classifiable as to its Carcinogenicity to Humans. | | |
|--------------------------------------|---|------------------|-------------|---|-------------|---|
| Polyester Fibers | No Data | No Data | Not Listed. | Not Listed. | Not Listed. | No Data |
| Azine Dye (C.I. Acid Black 2) | No Data | No Data | No Data | No Data | No Data | No Data |
| Carbon black | A4 Not Classifiable as a Human Carcinogen | NIOSH carcinogen | No Data | Group 2B - Possibly carcinogenic to humans. | No Data | A4 Not Classifiable as a Human Carcinogen |
| Antimony Trioxide | A2 Suspected Human Carcinogen | No Data | No Data | Group 2B - Possibly carcinogenic to humans. | No Data | A2 Suspected Human Carcinogen |

Applies to product :

Sensitization: No information available.
 Mutagenicity: No information available.
 Reproductive Toxicity: No information available.
 Teratogenicity: No information available.
 Neurological Effects: No information available.

2-(thiocyanomethylthio) benzothiazole :

Skin: Skin - Rat LD50: >5 gm/kg [mild]
 Skin - Rabbit LD50: 10 gm/kg [Details of toxic effects not reported other than lethal dose value.]
 Skin - Rabbit TDLo: 7560 mg/kg/21D (intermittent) [Skin and Appendages - dermatitis, other (after systemic exposure)](RTECS)

Ingestion: Inhalation. - Rat LD50: 2 gm/kg [Details of toxic effects not reported other than lethal dose value.]
 Inhalation. - Mouse LD50: 445 mg/kg [Details of toxic effects not reported other than lethal dose value.](RTECS)

Decabromodiphenyl Oxide :

Eye: Eye - Rabbit Standard Draize Test. : 100 uL - [severe](RTECS)

Skin: Skin - Rat LD - Lethal dose: >3 gm/kg - [Details of toxic effects not reported other than lethal dose value.](RTECS)
 Skin - Rabbit LD50: 2 gm/kg/24H - [Behavioral - somnolence (general depressed activity) Behavioral - tremor Gastrointestinal - hypermotility, diarrhea](RTECS)

Inhalation: Inhalation. - Rabbit LC50: 48.2 gm/m3/1H - [Behavioral - somnolence (general depressed activity) Behavioral - tremor Gastrointestinal - hypermotility, diarrhea] (RTECS)

Ingestion: Inhalation. - Rabbit LC50: 48.2 gm/m3/1H - [Behavioral - somnolence (general depressed activity) Behavioral - tremor Gastrointestinal - hypermotility, diarrhea]
 Inhalation. - Rat LD50: 2 gm/kg [Behavioral - somnolence (general depressed activity); Behavioral - tremor; Gastrointestinal - hypermotility, diarrhea] (RTECS)

Carcinogenicity:**Cured Binder :**

Ingestion: Inhalation. - Rat LD50: 7 gm/kg - [Autonomic Nervous System - other (direct) parasympathomimetic Behavioral - muscle weakness Lungs, Thorax, or Respiration - respiratory depression]
 Inhalation. - Mouse LD50: 7 gm/kg - [Autonomic Nervous System - other (direct) parasympathomimetic Behavioral - muscle weakness Lungs, Thorax, or Respiration - respiratory depression](RTECS)

Fiber Glass (Wool) :

Chronic Effects: In October 2001, the International Agency for Research on Cancer (IARC) classified fiber glass wool as Group 3, "not classifiable as to its carcinogenicity to humans". The 2001 decision was based on human studies and animal research that have not shown an association between inhalation exposure to dust from fiber glass wool and the development of respiratory disease. This classification replaces the IARC finding in 1987 of a Group B designation "possibly carcinogenic to humans."

In May 1997, the American Conference of Governmental Industrial Hygienists (ACGIH) adopted an A3 carcinogen classification for glass wool fibers. The ACGIH A3 classification considers glass wool to be carcinogenic in experimental animals at relatively high doses, by routes of administration, at sites, or by mechanisms that it does not consider relevant to worker exposure. It also reviewed the available epidemiological studies and concluded that they do not confirm an increased risk of cancer in exposed humans. Overall, the ACGIH found that the available medical/scientific evidence suggests that glass wool is not likely to cause cancer in humans except under uncommon or unlikely routes or levels of exposure.

In 1994, the National Toxicology Program (NTP) classified glass wool (respirable size) as "reasonably anticipated to be a human carcinogen". This classification was primarily based upon the 1987 IARC classification. NTP is currently considering reclassifying this material.

Carcinogenicity:**Carbon black :**

Skin: Skin - Rabbit LD50: >3 gm/kg - [Details of toxic effects not reported other than lethal dose value.]
 Skin - Rat TDLo: 11 gm/kg/4W (intermittent) [Blood - pigmented or nucleated red blood cells; Liver - changes in liver weight; Nutritional and Gross Metabolic - weight loss or decreased weight gain](RTECS)

Inhalation: Inhalation. - Rat TCLo - Lowest published toxic concentration: 7 mg/m3 - [Lungs, Thorax, or Respiration - other changes Biochemical - Metabolism (Intermediary) - effect on inflammation or mediation of inflammation] (RTECS)

Ingestion: Inhalation. - Rat LD50: >15400 mg/kg [Behavioral - somnolence (general depressed activity)](RTECS)

Antimony Trioxide :

Eye: Eye - Rabbit Standard Draize Test. : 100 mg - [mild](RTECS)

Skin: Skin - Rabbit LDLo: 2 gm/kg - [Details of toxic effects not reported other than lethal dose value.](RTECS)

Inhalation: Inhalation. - Rat TCLo: 270 ug/m3 [Reproductive - Fertility - post-implantation mortality (e.g. dead and/or resorbed implants per total number of implants); Reproductive - Effects on Embryo or Fetus - fetal death]
 Inhalation. - Rat TCLo: 82 ug/m3 [Reproductive - Fertility - pre-implantation mortality (e.g. reduction in number of implants per female; total number of implants per corpora lutea); Reproductive - Effects on Embryo or Fetus - fetotoxicity (except death, e.g., stunted fetus)]
 Inhalation. - Rat TCLo: 72 ug/m3/24H/17W (continuous) [Blood - pigmented or nucleated red blood cells; Biochemical - Enzyme inhibition, induction, or change in blood or tissue levels - true cholinesterase; Biochemical - Metabolism (Intermediary) - lipids including transport]
 Inhalation. - Rat TCLo: 4500 ug/m3/6H/1Y (intermittent) [Sense Organs and Special Senses (Eye) - effect, not otherwise specified; Lungs, Thorax, or Respiration - other changes](RTECS)

Ingestion: Inhalation. - Rat LD50: >34600 mg/kg [Behavioral - somnolence (general depressed activity); Skin and Appendages - hair](RTECS)
 Carcinogenicity:

SECTION 12 - ECOLOGICAL INFORMATION

Applies to product :

Ecotoxicity: This material is not expected to cause harm to animals, plants or fish.
 Bioaccumulation: Not available.
 Biodegradation: Not available.
 Mobility In Environmental Media: Not available.

SECTION 13 - DISPOSAL CONSIDERATIONS

Applies to product :

Waste Disposal: Dispose of in accordance with Local, State, Federal and Provincial regulations.
 Contaminated Packaging: Empty containers should be taken for local recycling, recovery or waste disposal.
 RCRA Number: No EPA Waste Numbers are applicable for this product's components.
 RCRA Characteristics: This material is not expected to be a characteristic hazardous waste under RCRA.

SECTION 14 - TRANSPORT INFORMATION

DOT Shipping Name: Not Regulated.
 IATA Shipping Name: Not Regulated.
 Canadian Shipping Name: Not Regulated.
 IMDG Shipping Name : Not Regulated.
 ADR Shipping Name : Not Regulated.
 RID Shipping Name : Not Regulated.
 ICAO Shipping Name: Not Regulated.
 MEX Shipping Name : Not Regulated.

SECTION 15 - REGULATORY INFORMATION

Inventory Status

| | Japan ENCS | EINECS Number | PICCS | C |
|--|------------|---------------|--------|---|
| 2-(thiocyanomethylthio) benzothiazole | (5)-3424 | 244-445-0 | | |
| Decabromodiphenyl Oxide | (3)-2846 | 214-604-9 | | |
| Cured Binder | Not listed | | | L |
| Fiber Glass (Wool) | Not listed | 266-046-0 | Listed | L |
| Fiber Glass Continuous Filament (non respirable) | Not listed | 266-046-0 | Listed | L |
| Polyester Fibers | (7)-1022 | | Listed | |
| Azine Dye (C.I. Acid Black 2) | | | Listed | |
| Carbon black | (5)-3328 | 215-609-9 | | |
| Antimony Trioxide | (1)-543 | 215-175-0 | Listed | |

| | Australia AICS | Canada DSL | TSCA Inventory Status | | | |
|--|----------------|------------|-----------------------|--|--|--|
| 2-(thiocyanomethylthio) benzothiazole | Listed | Listed | | | | |
| Decabromodiphenyl Oxide | Listed | Listed | Listed | | | |
| Cured Binder | Listed | Listed | Listed | | | |
| Fiber Glass (Wool) | Listed | Listed | Listed | | | |
| Fiber Glass Continuous Filament (non respirable) | Listed | Listed | Listed | | | |
| Polyester Fibers | Listed | Listed | Listed | | | |
| Azine Dye (C.I. Acid Black 2) | Listed | Listed | Listed | | | |
| Carbon black | Listed | Listed | Listed | | | |
| Antimony Trioxide | Listed | Listed | Listed | | | |

Applies to product :

Canada Reg. Status: This product has been classified in accordance with the hazard criteria of the Controlled Products Regulations and the MSDS contains all of the information required by the Controlled Products Regulations.
 Canada WHMIS: Controlled - Class: D2A Very Toxic
 CA PROP 65: The following statement(s) are provided under the California Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65):
 WARNING! This product contains a chemical known to the State of California to cause cancer.
 SARA: This product does not contain any chemicals which are subject to the reporting

requirements of the Superfund Amendments and Reauthorization Act of 1986 (SARA) Title III (40CFR, Part 372).

Section 311/312 Hazard Categories:

Acute Health Hazard: Yes
 Chronic Health Hazard: No
 Risk of ignition: No
 Sudden Release of Pressure Hazard: No
 Reactive Hazard: No

Clean Air Act:

This product does not contain any Hazardous Air Pollutants (HAPs).

Decabromodiphenyl Oxide :

TSCA 12(b) Export Notification: Listed

Listed

Carbon black :

Canada IDL:

Identified under the Canadian Hazardous Products Act Ingredient Disclosure List: 1%. Item: 309(1271)

CA PROP 65:

The following statement(s) are provided under the California Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65):
 WARNING! This product contains a chemical known to the State of California to cause cancer.

Antimony Trioxide :

Canada IDL:

Identified under the Canadian Hazardous Products Act Ingredient Disclosure List: 1%. Item: 126(1691)

Section 313:

Listed

State Right To Know

Decabromodiphenyl Oxide

All State Information:

| | RI | MN | IL | PA | MA |
|--|---------|---------|---------|---------|---------|
| 2-(thiocyanomethylthio) benzothiazole | No Data | No Data | No Data | No Data | Listed |
| Decabromodiphenyl Oxide | No Data | Listed | No Data | Listed | Listed |
| Cured Binder | No Data | No Data | No Data | No Data | No Data |
| Fiber Glass (Wool) | Listed | Listed | Listed | Listed | Listed |
| Fiber Glass Continuous Filament (non respirable) | No Data | Listed | No Data | No Data | No Data |
| Polyester Fibers | No Data | No Data | No Data | No Data | No Data |
| Azine Dye (C.I. Acid Black 2) | No Data | No Data | No Data | No Data | No Data |
| Carbon black | Listed | Listed | Listed | Listed | Listed |
| Antimony Trioxide | Listed | Listed | No Data | Listed | Listed |

| | NJ | | | | |
|--|---------|--|--|--|--|
| 2-(thiocyanomethylthio) benzothiazole | No Data | | | | |
| Decabromodiphenyl Oxide | Listed | | | | |
| Cured Binder | No Data | | | | |
| Fiber Glass (Wool) | No Data | | | | |
| Fiber Glass Continuous Filament (non respirable) | No Data | | | | |
| Polyester Fibers | No Data | | | | |
| Azine Dye (C.I. Acid Black 2) | No Data | | | | |
| Carbon black | No Data | | | | |
| Antimony Trioxide | No Data | | | | |

SECTION 16 - ADDITIONAL INFORMATION

HMIS Health Hazard: 1
 HMIS Fire Hazard: 0
 HMIS Reactivity: 0
 HMIS Personal Protection: X
 MSDS Creation Date: 09/05/2000
 MSDS Revision Date: 09/25/2007
 MSDS Revision Notes: Format Updated
 MSDS Author: KK

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