SAFETY DATA SHEET

1. Identification

| Product identifier | Insulcast MRTV 9 Black - F | Part A | | |
|--|--|------------------------------|--|--|
| Other means of identification SKU# | IS103R | | | |
| Recommended use | Not available. | | | |
| Recommended restrictions | None known. | | | |
| Manufacturer/Importer/Supplier/Distributor information | | | | |
| Manufacturer | | | | |
| Company name Address | ITW Performance Polymers 130 Commerce Drive Montgomeryville, PA 18936 United States | | | |
| Telephone Website E-mail Contact person | Customer Service www.itwperformancepolyme Not available. EHS Department | 215-855-8450 rs.com | | |
| Emergency phone number | CHEMTREC International | 800-424-9300 703-527-3887 | | |

2. Hazard(s) identification

| Physical hazards | Not classified. | |
|-----------------------|--|-------------|
| Health hazards | Skin corrosion/irritation | Category 2 |
| | Serious eye damage/eye irritation | Category 2A |
| Environmental hazards | Hazardous to the aquatic environment, acute hazard | Category 3 |
| | Hazardous to the aquatic environment, long-term hazard | Category 3 |
| OSHA defined hazards | Not classified. | |

Label elements



| Signal word | Warning |
|--|---|
| Hazard statement | Causes skin irritation. Causes serious eye irritation. Harmful to aquatic life. Harmful to aquatic life with long lasting effects. |
| Precautionary statement | |
| Prevention | Wash thoroughly after handling. Avoid release to the environment. Wear eye protection/face protection. Wear protective gloves. |
| Response | If on skin: Wash with plenty of water. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If skin irritation occurs: Get medical advice/attention. If eye irritation persists: Get medical advice/attention. Take off contaminated clothing and wash before reuse. |
| Storage | Store away from incompatible materials. |
| Disposal | Dispose of contents/container in accordance with local/regional/national/international regulations. |
| Hazard(s) not otherwise classified (HNOC) | None known. |
| Supplemental information | 65.54% of the mixture consists of component(s) of unknown acute oral toxicity. 94.25% of the mixture consists of component(s) of unknown acute dermal toxicity. 57.92% of the mixture consists of component(s) of unknown acute inhalation toxicity. |

3. Composition/information on ingredients

Mixtures

| Chemical name | Common name and synonyms | CAS number | % |
|--|--------------------------|------------|---------|
| Siloxanes And Silicones, Dimethyl, Ethenyl Group Terminated | | 68083-19-2 | 30 - 60 |
| Silica, Amorphous | | 7631-86-9 | 10 - 30 |
| Quartz | | 14808-60-7 | 5 - 10 |
| Hexamethyldisilazane | | 999-97-3 | 1 - 5 |
| Other components below reportable | levels | | 1 - 5 |

Other components below reportable levels

*Designates that a specific chemical identity and/or percentage of composition has been withheld as a trade secret.

4. First-aid measures

| Inhalation | Move to fresh air. Call a physician if symptoms develop or persist. |
|--|---|
| Skin contact | Remove contaminated clothing. Wash with plenty of soap and water. If skin irritation occurs: Get medical advice/attention. Wash contaminated clothing before reuse. |
| Eye contact | Immediately flush eyes with plenty of water for at least 15 minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Get medical attention if irritation develops and persists. |
| Ingestion | Rinse mouth. Get medical attention if symptoms occur. |
| Most important symptoms/effects, acute and delayed | Severe eye irritation. Symptoms may include stinging, tearing, redness, swelling, and blurred vision. Skin irritation. May cause redness and pain. |
| Indication of immediate medical attention and special treatment needed | Provide general supportive measures and treat symptomatically. Keep victim under observation. Symptoms may be delayed. |
| General information | Ensure that medical personnel are aware of the material(s) involved, and take precautions to protect themselves. |
| 5. Fire-fighting measures | |
| Suitable extinguishing media | Water fog. Foam. Dry chemical powder. Carbon dioxide (CO2). |
| Unsuitable extinguishing media | Do not use water jet as an extinguisher, as this will spread the fire. |
| Specific hazards arising from the chemical | During fire, gases hazardous to health may be formed. |
| Special protective equipment | Self-contained breathing apparatus and full protective clothing must be worn in case of fire. |

and precautions for firefighters Move containers from fire area if you can do so without risk.

> Use standard firefighting procedures and consider the hazards of other involved materials. No unusual fire or explosion hazards noted.

6. Accidental release measures

Fire fighting

equipment/instructions Specific methods

General fire hazards

| Personal precautions, protective equipment and emergency procedures | Keep unnecessary personnel away. Keep people away from and upwind of spill/leak. Wear appropriate protective equipment and clothing during clean-up. Do not touch damaged containers or spilled material unless wearing appropriate protective clothing. Ensure adequate ventilation. Local authorities should be advised if significant spillages cannot be contained. For personal protection, see section 8 of the SDS. |
|---|--|
| Methods and materials for containment and cleaning up | Prevent product from entering drains. Large Spills: Stop the flow of material, if this is without risk. Dike the spilled material, where this is possible. Absorb in vermiculite, dry sand or earth and place into containers. Following product recovery, flush area with water. |
| | Small Spills: Wipe up with absorbent material (e.g. cloth, fleece). Clean surface thoroughly to remove residual contamination. |
| Environmental precautions | Never return spills to original containers for re-use. For waste disposal, see section 13 of the SDS. Avoid release to the environment. Inform appropriate managerial or supervisory personnel of all environmental releases. Prevent further leakage or spillage if safe to do so. Avoid discharge into drains, water courses or onto the ground. |

7. Handling and storage Precautions for safe handling

Avoid contact with eyes, skin, and clothing. Avoid prolonged exposure. Provide adequate ventilation. Wear appropriate personal protective equipment. Avoid release to the environment. Observe good industrial hygiene practices.

Conditions for safe storage, including any incompatibilities

Store in tightly closed container. Store away from incompatible materials (see Section 10 of the SDS).

8. Exposure controls/personal protection

Occupational exposure limits

The following constituents are the only constituents of the product which have a PEL, TLV or other recommended exposure limit. At this time, the other constituents have no known exposure limits.

| Components | for Air Contaminants (29 CFR 1910.10 Type | Value | Form |
|--|--|--|--|
| Quartz (CAS 14808-60-7) | PEL | 0.05 mg/m3 | Respirable dust. |
| US. OSHA Table Z-3 (29 CF | R 1910.1000) | | |
| Components | Туре | Value | Form |
| Quartz (CAS 14808-60-7) | TWA | 0.1 mg/m3 | Respirable. |
| | | 2.4 mppcf | Respirable. |
| Silica, Amorphous (CAS 7631-86-9) | TWA | 0.8 mg/m3 | |
| | | 20 mppcf | |
| US. ACGIH Threshold Limi | t Values | | |
| Components | Туре | Value | Form |
| Quartz (CAS 14808-60-7) | TWA | 0.025 mg/m3 | Respirable fraction. |
| US. NIOSH: Pocket Guide t | o Chemical Hazards | | |
| Components | Туре | Value | Form |
| Quartz (CAS 14808-60-7) | TWA | 0.05 mg/m3 | Respirable dust. |
| Silica, Amorphous (CAS 7631-86-9) | TWA | 6 mg/m3 | |
| | | | |
| logical limit values | No biological exposure limits noted for | • • • • | |
| logical limit values propriate engineering trols | Good general ventilation (typically 10 a should be matched to conditions. If ap or other engineering controls to mainta exposure limits have not been establis | air changes per hour) should b plicable, use process enclosu ain airborne levels below recor | res, local exhaust ventilation nmended exposure limits. I |
| propriate engineering trols | Good general ventilation (typically 10 a should be matched to conditions. If ap or other engineering controls to mainta | air changes per hour) should b plicable, use process enclosu ain airborne levels below recor hed, maintain airborne levels | res, local exhaust ventilation nmended exposure limits. I to an acceptable level. Prov |
| vidual protection measures | Good general ventilation (typically 10 a should be matched to conditions. If ap or other engineering controls to mainta exposure limits have not been establis eyewash station and safety shower. s, such as personal protective equipme | air changes per hour) should b plicable, use process enclosu ain airborne levels below recor hed, maintain airborne levels | res, local exhaust ventilation nmended exposure limits. I to an acceptable level. Prov |
| vidual protection measures | Good general ventilation (typically 10 a should be matched to conditions. If ap or other engineering controls to mainta exposure limits have not been establis eyewash station and safety shower. s, such as personal protective equipme | air changes per hour) should b plicable, use process enclosu ain airborne levels below recor shed, maintain airborne levels ant afety glasses with side shields | res, local exhaust ventilation nmended exposure limits. It to an acceptable level. Prov |
| vidual protection measures Eye/face protection | Good general ventilation (typically 10 a should be matched to conditions. If ap or other engineering controls to mainta exposure limits have not been establis eyewash station and safety shower. s, such as personal protective equipme Face shield is recommended. Wear sa | air changes per hour) should b plicable, use process enclosu ain airborne levels below recor hed, maintain airborne levels ent afety glasses with side shields loves. | res, local exhaust ventilation nmended exposure limits. It to an acceptable level. Prov (or goggles). |
| vidual protection measures Eye/face protection Skin protection Hand protection Other | Good general ventilation (typically 10 a should be matched to conditions. If ap or other engineering controls to mainta exposure limits have not been establis eyewash station and safety shower. s, such as personal protective equipme Face shield is recommended. Wear sa Wear appropriate chemical resistant g Wear appropriate chemical resistant c | air changes per hour) should b plicable, use process enclosu ain airborne levels below recor hed, maintain airborne levels ent afety glasses with side shields loves. lothing. Use of an impervious | res, local exhaust ventilation nmended exposure limits. I to an acceptable level. Prov (or goggles). apron is recommended. |
| vidual protection measures Eye/face protection Skin protection Hand protection | Good general ventilation (typically 10 a should be matched to conditions. If ap or other engineering controls to mainta exposure limits have not been establis eyewash station and safety shower. 5, such as personal protective equipme Face shield is recommended. Wear sa Wear appropriate chemical resistant g | air changes per hour) should b plicable, use process enclosu ain airborne levels below recor shed, maintain airborne levels ent afety glasses with side shields loves. lothing. Use of an impervious suitable respiratory equipmer | res, local exhaust ventilatio nmended exposure limits. I to an acceptable level. Prov (or goggles). apron is recommended. |
| vidual protection measures Eye/face protection Skin protection Hand protection Other Respiratory protection | Good general ventilation (typically 10 a should be matched to conditions. If ap or other engineering controls to mainta exposure limits have not been establis eyewash station and safety shower. 5, such as personal protective equipme Face shield is recommended. Wear sa Wear appropriate chemical resistant g Wear appropriate chemical resistant c In case of insufficient ventilation, wear | air changes per hour) should b plicable, use process enclosu ain airborne levels below recor shed, maintain airborne levels afety glasses with side shields loves. lothing. Use of an impervious suitable respiratory equipmen lothing, when necessary. e measures, such as washing | res, local exhaust ventilation nmended exposure limits. I to an acceptable level. Prov (or goggles). apron is recommended. ht. after handling the material |
| vidual protection measures Eye/face protection Skin protection Hand protection Other Respiratory protection Thermal hazards | Good general ventilation (typically 10 a should be matched to conditions. If ap or other engineering controls to mainta exposure limits have not been establis eyewash station and safety shower. 5, such as personal protective equipme Face shield is recommended. Wear sa Wear appropriate chemical resistant g Wear appropriate chemical resistant c In case of insufficient ventilation, wear Wear appropriate thermal protective cl Always observe good personal hygien and before eating, drinking, and/or sm equipment to remove contaminants. | air changes per hour) should b plicable, use process enclosu ain airborne levels below recor shed, maintain airborne levels afety glasses with side shields loves. lothing. Use of an impervious suitable respiratory equipmen lothing, when necessary. e measures, such as washing | res, local exhaust ventilatio nmended exposure limits. I to an acceptable level. Prov (or goggles). apron is recommended. nt. after handling the material |
| vidual protection measures Eye/face protection Skin protection Hand protection Other Respiratory protection Thermal hazards heral hygiene siderations | Good general ventilation (typically 10 a should be matched to conditions. If ap or other engineering controls to mainta exposure limits have not been establis eyewash station and safety shower. 5, such as personal protective equipme Face shield is recommended. Wear sa Wear appropriate chemical resistant g Wear appropriate chemical resistant c In case of insufficient ventilation, wear Wear appropriate thermal protective cl Always observe good personal hygien and before eating, drinking, and/or sm equipment to remove contaminants. | air changes per hour) should b plicable, use process enclosu ain airborne levels below recor shed, maintain airborne levels afety glasses with side shields loves. lothing. Use of an impervious suitable respiratory equipmen lothing, when necessary. e measures, such as washing | res, local exhaust ventilation nmended exposure limits. I to an acceptable level. Prov (or goggles). apron is recommended. ht. after handling the material |
| vidual protection measures Eye/face protection Skin protection Hand protection Other Respiratory protection Thermal hazards meral hygiene siderations Physical and chemical | Good general ventilation (typically 10 a should be matched to conditions. If ap or other engineering controls to mainta exposure limits have not been establis eyewash station and safety shower. 5, such as personal protective equipme Face shield is recommended. Wear sa Wear appropriate chemical resistant g Wear appropriate chemical resistant c In case of insufficient ventilation, wear Wear appropriate thermal protective cl Always observe good personal hygien and before eating, drinking, and/or sm equipment to remove contaminants. properties | air changes per hour) should b plicable, use process enclosu ain airborne levels below recor shed, maintain airborne levels afety glasses with side shields loves. lothing. Use of an impervious suitable respiratory equipmen lothing, when necessary. e measures, such as washing | res, local exhaust ventilatio nmended exposure limits. I to an acceptable level. Prov (or goggles). apron is recommended. nt. after handling the material |
| vidual protection measures Eye/face protection Skin protection Hand protection Other Respiratory protection Thermal hazards heral hygiene siderations Physical and chemical pearance | Good general ventilation (typically 10 a should be matched to conditions. If ap or other engineering controls to mainta exposure limits have not been establis eyewash station and safety shower. 5, such as personal protective equipme Face shield is recommended. Wear sa Wear appropriate chemical resistant g Wear appropriate chemical resistant c In case of insufficient ventilation, wear Wear appropriate thermal protective of Always observe good personal hygien and before eating, drinking, and/or sm equipment to remove contaminants. properties Liquid. | air changes per hour) should b plicable, use process enclosu ain airborne levels below recor shed, maintain airborne levels afety glasses with side shields loves. lothing. Use of an impervious suitable respiratory equipmen lothing, when necessary. e measures, such as washing | res, local exhaust ventilatio nmended exposure limits. I to an acceptable level. Prov (or goggles). apron is recommended. nt. after handling the material |
| vidual protection measures Eye/face protection Skin protection Hand protection Other Respiratory protection Thermal hazards meral hygiene siderations Physical and chemical pearance Physical state | Good general ventilation (typically 10 a should be matched to conditions. If ap or other engineering controls to mainta exposure limits have not been establis eyewash station and safety shower. 5, such as personal protective equipme Face shield is recommended. Wear sa Wear appropriate chemical resistant g Wear appropriate chemical resistant c In case of insufficient ventilation, wear Wear appropriate thermal protective cl Always observe good personal hygien and before eating, drinking, and/or sm equipment to remove contaminants. properties Liquid. | air changes per hour) should b plicable, use process enclosu ain airborne levels below recor shed, maintain airborne levels afety glasses with side shields loves. lothing. Use of an impervious suitable respiratory equipmen lothing, when necessary. e measures, such as washing | res, local exhaust ventilation nmended exposure limits. I to an acceptable level. Prov (or goggles). apron is recommended. ht. after handling the material |

Not available.

Odor threshold

| рН | Not available. |
|--|---|
| Melting point/freezing point | Not available. |
| Initial boiling point and boiling range | Not available. |
| Flash point | > 200.0 °F (> 93.3 °C) |
| Evaporation rate | <1 |
| Flammability (solid, gas) | Not applicable. |
| Upper/lower flammability or exp | losive limits |
| Flammability limit - lower (%) | Not available. |
| Flammability limit - upper (%) | Not available. |
| Explosive limit - lower (%) | Not available. |
| Explosive limit - upper (%) | Not available. |
| Vapor pressure | Not available. |
| Vapor density | Not available. |
| Relative density | Not available. |
| Solubility(ies) | |
| Solubility (water) | Not available. |
| Partition coefficient (n-octanol/water) | Not available. |
| Auto-ignition temperature | Not available. |
| Decomposition temperature | Not available. |
| Viscosity | Not available. |
| Other information | |
| Explosive properties | Not explosive. |
| Flammability class | Combustible IIIB estimated |
| Oxidizing properties | Not oxidizing. |
| VOC | < 1 % |
| 10. Stability and reactivity | |
| Reactivity | The product is stable and non-reactive under normal conditions of use, storage and transport. |
| Chemical stability | Material is stable under normal conditions. |
| Possibility of hazardous reactions | No dangerous reaction known under conditions of normal use. |
| Conditions to avoid | Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. Avoid temperatures exceeding the flash point. Contact with incompatible materials. |
| Incompatible materials | Strong oxidizing agents. |
| Hazardous decomposition products | No hazardous decomposition products are known. |
| 11. Toxicological informat | ion |
| Information on likely routes of e | |
| | |

| Inhalation | Prolonged inhalation may be harmful. |
|--|--|
| Skin contact | Causes skin irritation. |
| Eye contact | Causes serious eye irritation. |
| Ingestion | Expected to be a low ingestion hazard. |
| Symptoms related to the physical, chemical and toxicological characteristics | Severe eye irritation. Symptoms may include stinging, tearing, redness, swelling, and blurred vision. Skin irritation. May cause redness and pain. |
| Information on toxical arisel of | fe etc |

Information on toxicological effects

| Acute toxicity | |
|----------------|--|
|----------------|--|

Not known.

| Components | Species | Test Results |
|---|--|---|
| Hexamethyldisilazane (CAS 999-9 | 7-3) | |
| <u>Acute</u> | | |
| Inhalation | | |
| LC50 | Rat | 8.7 mg/l, 4 Hours |
| Oral | | |
| LD50 | Rat | 847 mg/kg |
| Silica, Amorphous (CAS 7631-86-9 | 9) | |
| Acute | | |
| Oral | Det | 00500 |
| LD50 | Rat | > 22500 mg/kg |
| Skin corrosion/irritation | Causes skin irritation. | |
| Serious eye damage/eye irritation | Causes serious eye irritation. | |
| Respiratory or skin sensitization | 1 | |
| Respiratory sensitization | Not a respiratory sensitizer. | |
| Skin sensitization | This product is not expected to | o cause skin sensitization. |
| Germ cell mutagenicity | No data available to indicate p mutagenic or genotoxic. | roduct or any components present at greater than 0.1% are |
| Carcinogenicity | Not classifiable as to carcinog | enicity to humans. |
| IARC Monographs. Overall E | Evaluation of Carcinogenicity | |
| Quartz (CAS 14808-60-7) Silica, Amorphous (CAS 7 OSHA Specifically Regulated | | 1 Carcinogenic to humans. 3 Not classifiable as to carcinogenicity to humans.)01-1052) |
| Quartz (CAS 14808-60-7) | | Cancer |
| | gram (NTP) Report on Carcine | - |
| Quartz (CAS 14808-60-7) | | Known To Be Human Carcinogen. |
| Reproductive toxicity | | o cause reproductive or developmental effects. |
| Specific target organ toxicity - single exposure | Not classified. | |
| Specific target organ toxicity - repeated exposure | Not classified. | |
| Aspiration hazard | Not an aspiration hazard. | |
| Chronic effects | Prolonged inhalation may be h | armful. |
| 12. Ecological information | | |
| • | | a lasting offects |
| Ecotoxicity Persistence and degradability | Harmful to aquatic life with long lasting effects. No data is available on the degradability of any ingredients in the mixture. | |
| Bioaccumulative potential | | graduality of any ingredients in the mixture. |
| Partition coefficient n-octan Hexamethyldisilazane | ol / water (log Kow) | 2.62 |
| Mobility in soil | No data available. | |
| Other adverse effects | | al effects (e.g. ozone depletion, photochemical ozone creation |
| | | , global warming potential) are expected from this component. |
| 13. Disposal consideration | าร | |
| Disposal instructions | this material to drain into sewe | in sealed containers at licensed waste disposal site. Do not allow ers/water supplies. Do not contaminate ponds, waterways or ditche er. Dispose of contents/container in accordance with ional regulations. |
| Local disposal regulations | Dispose in accordance with al | applicable regulations. |
| Hazardous waste code | The waste code should be ass disposal company. | igned in discussion between the user, the producer and the waste |

Waste from residues / unused
productsDispose of in accordance with local regulations. Empty containers or liners may retain some
product residues. This material and its container must be disposed of in a safe manner (see:
Disposal instructions).Contaminated packagingSince emptied containers may retain product residue, follow label warnings even after container is
emptied. Empty containers should be taken to an approved waste handling site for recycling or
disposal.14. Transport information

DOT

Not regulated as dangerous goods.

ΙΑΤΑ

Not regulated as dangerous goods.

IMDG

Not regulated as dangerous goods.

Transport in bulk according to Not established.

Annex II of MARPOL 73/78 and

the IBC Code

15. Regulatory information

US federal regulations

This product is a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200.

TSCA Section 12(b) Export Notification (40 CFR 707, Subpt. D)

Not regulated.

CERCLA Hazardous Substance List (40 CFR 302.4)

Not listed.

SARA 304 Emergency release notification

Not regulated.

OSHA Specifically Regulated Substances (29 CFR 1910.1001-1052)

Quartz (CAS 14808-60-7)

Cancer lung effects immune system effects kidney effects

Superfund Amendments and Reauthorization Act of 1986 (SARA)

SARA 302 Extremely hazardous substance

Not listed.

SARA 311/312 Hazardous Yes chemical Classified hazard Acute toxicity (ar categories Skin corrosion or

Acute toxicity (any route of exposure) Skin corrosion or irritation Serious eye damage or eye irritation

SARA 313 (TRI reporting)

Not regulated.

Other federal regulations

Clean Air Act (CAA) Section 112 Hazardous Air Pollutants (HAPs) List

Not regulated.

Clean Air Act (CAA) Section 112(r) Accidental Release Prevention (40 CFR 68.130)

Not regulated.

Safe Drinking Water Act Not regulated. (SDWA)

US state regulations

California Proposition 65



WARNING: This product can expose you to chemicals including Quartz, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.

California Proposition 65 - CRT: Listed date/Carcinogenic substance

| Carbon Black (CAS 1333-86-4) | Listed: February 21, 2003 |
|------------------------------|---------------------------|
| Quartz (CAS 14808-60-7) | Listed: October 1, 1988 |

US. California. Candidate Chemicals List. Safer Consumer Products Regulations (Cal. Code Regs, tit. 22, 69502.3, subd. (a))

Quartz (CAS 14808-60-7)

International Inventories

| Country(s) or region | Inventory name | On inventory (yes/no)* |
|-----------------------------|---|------------------------|
| Australia | Australian Inventory of Chemical Substances (AICS) | Yes |
| Canada | Domestic Substances List (DSL) | Yes |
| Canada | Non-Domestic Substances List (NDSL) | No |
| China | Inventory of Existing Chemical Substances in China (IECSC) | Yes |
| Europe | European Inventory of Existing Commercial Chemical Substances (EINECS) | No |
| Europe | European List of Notified Chemical Substances (ELINCS) | No |
| Japan | Inventory of Existing and New Chemical Substances (ENCS) | No |
| Korea | Existing Chemicals List (ECL) | Yes |
| New Zealand | New Zealand Inventory | Yes |
| Philippines | Philippine Inventory of Chemicals and Chemical Substances (PICCS) | Yes |
| Taiwan | Taiwan Chemical Substance Inventory (TCSI) | No |
| United States & Puerto Rico | Toxic Substances Control Act (TSCA) Inventory | Yes |
| | | |

*A "Yes" indicates that all components of this product comply with the inventory requirements administered by the governing country(s) A "No" indicates that one or more components of the product are not listed or exempt from listing on the inventory administered by the governing country(s).

16. Other information, including date of preparation or last revision

| , | |
|----------------------|---|
| Issue date | 08-05-2014 |
| Revision date | 07-17-2018 |
| Version # | 03 |
| HMIS® ratings | Health: 2 Flammability: 1 Physical hazard: 1 Personal protection: B |
| NFPA ratings | Health: 2 Flammability: 1 Instability: 1 |
| Disclaimer | ITW Performance Polymers cannot anticipate all conditions under which this information and its product, or the products of other manufacturers in combination with its product, may be used. It is the user's responsibility to ensure safe conditions for handling, storage and disposal of the product, and to assume liability for loss, injury, damage or expense due to improper use. The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release. |
| Revision information | Product and Company Identification: Product and Company Identification Hazard(s) identification: Hazard statement Accidental release measures: Personal precautions, protective equipment and emergency procedures Accidental release measures: Methods and materials for containment and cleaning up Handling and storage: Precautions for safe handling Handling and storage: Conditions for safe storage, including any incompatibilities Exposure controls/personal protection: Appropriate engineering controls Physical & Chemical Properties: Multiple Properties Stability and reactivity: Conditions to avoid Ecological information: Persistence / degradability Regulatory information: California Proposition 65 Other information, including date of preparation or last revision: References Other information, including date of preparation or last revision: Disclaimer |