

SAFETY DATA SHEET // OUTER FABRIC

<p>1. Product and Company Identification</p> <p>Product Information: Poly Knit Fabric Singl Side laminated TPU</p> <p>Product number: 1100000098</p> <p>Supplier: INUTEQ B.V. Osnabrückstraat 30 7418 BN Deventer The Netherlands Tel: +31 (0) 85 065 3797 support@inuteq.com</p>	<p>9. Physical and Chemical Properties/Characteristics</p> <p>Appearance: Elastomer</p> <p>Form: TPU/ Poly Composite</p> <p>Odour: Nil</p> <p>PH value: N.A.</p> <p>Boiling point/Boiling range: N.A.</p> <p>Decomposition temp: N.A.</p> <p>Flash point: N.A.</p> <p>Autoignition temp: N.A.</p> <p>Exposure limit: N.A.</p> <p>Vapor pressure: N.A.</p> <p>Vapor Density: N.A.</p> <p>Specific Gravity: N.A.</p> <p>Solubility in water: Nil</p>
<p>2. Hazards Identification</p> <p>Hazard warning for health: None Hazard</p> <p>Warning for environment: None Physical</p> <p>Physical and chemical dangerous: None</p> <p>Special harm: None</p> <p>Major: Nil</p> <p>Hazard category: None</p>	<p>10. Stability and Reactivity</p> <p>Stability: Very stable</p> <p>Special Conditions of Hazard Reaction: None</p> <p>Condition to Avoid: None</p> <p>Incompatibility: None</p> <p>Hazardous Decomposition Products: Nil</p>
<p>3. Composition, Information on Ingredients</p> <p>Technical name: Thermoplastic Polyurethane with 100% Poly Fabric</p> <p>Chemical name: TPU/ Poly Composite</p> <p>Chemical Abstract number (CAS No.): None</p> <p>Dangerous Component: None</p>	<p>11. Toxicological Information</p> <p>Acute Toxicity: Non-toxic</p> <p>Local effect: Nil</p> <p>Sensitive: None</p> <p>Chronic : None</p> <p>Exceptional effect: None</p>
<p>4. First aid Measures</p> <p>Emergency and first aid procedures:</p> <ul style="list-style-type: none"> • Inhalation: If any processing vapors, decomposition products or particulates are inhaled, remove individual(s) to fresh air. Provide protection before allowing reentry. Get medical attention immediately. • Skin contact: Wash the affected area thoroughly with plenty of water and soap. If molten polymer contacts the skin, cool the skin rapidly with water or ice. See a physician for removal of any adhering material and for treatment of the burn. • Eye contact: Treat as any foreign particulate matter. • Ingestion: No ingestion effects known. 	<p>12. Ecological Information</p> <p>Possibility of Environmental Impact/Move: No Effect to Environment</p>
<p>5. Fire Fighting Measure</p> <p>Suitable extinguishing media: Water, water fog, CO2, Foam or dry extinguishers</p> <p>Special extinguishing procedure: None</p> <p>Special Protection Equipment: Not Necessary</p>	<p>13. Disposal Information</p> <p>Disposal Information: Disposal as common garbage</p>
<p>6. Accidental Release Measures</p> <p>Personal Protection: None expected to be needed</p> <p>Environmental Protection: None expected to be needed</p> <p>Methods for Cleaning up: Collect for disposal</p>	<p>14. Transport Information</p> <p>14.1 According to RIR-ADR'IMO'IATA'IMDG'FS, all the product is not dangerous</p> <p>14.2 On loading and unloading, equipment must be earthed to avoid static electric charges.</p>
<p>7. Handling and Storage</p> <p>Handling: None</p> <p>Storage: Store in dry area</p>	<p>15. Regulation Information</p> <ol style="list-style-type: none"> 1. Occupational Safety and Health Act. 2. Criteria Governing Methods of and Facilities for Storage, Clearance and Disposal of Industrial Wastes.
<p>8. Personal Protection</p> <p>Use gloves, goggles or eyeshade and normal working equipment.</p>	<p>16. Other Information</p> <p>Reference: None</p> <p>Make Unit Company: INUTEQ B.V. Osnabrückstraat 30 7418 BN Deventer The Netherlands Tel: +31 (0) 85 065 3797 support@inuteq.com Make Date: 2021/02/19</p>

SAFETY DATA SHEET // COOLING FABRIC

<p>1. Product and Company Identification Product Information: SUPERABSORPTION FIBER Product number: 1100000098 Supplier: INUTEQ B.V. Osnabrückstraat 30 7418 BN Deventer The Netherlands Tel: +31 (0) 85 065 3797 support@inuteq.com</p> <p>2. Hazards Identification Hazard warning for health: None Hazard Warning for environment: None Physical Physical and chemical dangerous: None Special harm: None Major: Nil Hazard category: None</p> <p>3. Composition, Information on Ingredients Technical name: SUPERABSORPTION FIBER Chemical name: Cellulose >99% TiO2 > 1% Chemical Abstract number (CAS No.): CAS No. 68442-85-3 98084-96-9 Dangerous Component: None</p> <p>4. First aid Measures Emergency and first aid procedures: • Inhalation: No specification. • Skin contact: Flush skin with water after contact. In case of fire, the molten product may cause burns. Rinse thoroughly with water. Do not remove clothing as it could stick to the skin. Seek medical assistance immediately. • Eye contact: In case of contact, immediately flush eyes plenty of water for at least 15 minutes. Call a physician if symptoms persist. • Ingestion: No specifications.</p> <p>5. Fire Fighting Measure Suitable extinguishing media: All usual, extinguishing agents. Unsuitable: Water, in the presence of uninterrupted electrical installations. Protection: In the case of fire fighting in enclosed spaces, respiratory equipment must be used.</p> <p>6. Accidental Release Measures Personal Protection: None expected to be needed Environmental Protection: None expected to be needed Methods for Cleaning Up: Remove it using a vacuum cleaner and/or a shovel or sweep it up.</p> <p>7. Handling and Storage Handling: Take precaution measures against static discharges. Avoid sparks. Storage: Keep away from fire and ignition sources. Cool and dry places recommended.</p> <p>8. Personal Protection Eyes: Use safety glasses with side shield. Inhalation: Use anti-dust mask during product handling.</p>	<p>9. Physical and Chemical Properties/Characteristics Shape: Short textile fibers Color: Raw white and coloured Odor: Odorless PH value: N.A. Boiling point/Boiling range: N.A. Decomposition temp: N.A. Flash point: N.A. Autoignition temp: Near 400C Exposure limit: N.A. Vapor pressure: N.A. Vapor Density: N.A. Specific Gravity: N.A. Solubility in water: No</p> <p>10. Stability and Reactivity Stability: Very stable Special Conditions of Hazard Reaction: None Condition to Avoid: None Incompatibility: None Hazardous Decomposition Products: Nil</p> <p>11. Toxicological Information Acute Toxicity: No particular risks in normal conditions of industrial hygiene. Local effect: Nil Sensitive: None Chronic : None Exceptional effect: None</p> <p>12. Ecological Information The fibre, being a cellulosic fibre, is biodegradable not bioaccumulable. No Effect to Environment.</p> <p>13. Disposal Information The flock product can be disposed as non-hazardous waste in a licensed disposal plant.</p> <p>14. Transport Information According to RIR-ADR'IMO'IATA'MDG'FS, all the product is not dangerous.</p> <p>15. Regulation Information The product is not a dangerous substance under the terms of national and international regulations and stipulations. It is not necessary to label or to classify the product according to the EEC directives and others.</p> <p>16. Other Information Reference: None Make Unit Company: INUTEQ B.V. Osnabrückstraat 30 7418 BN Deventer The Netherlands Tel: +31 (0) 85 065 3797 support@inuteq.com Make Date: 2021/02/19</p>
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SAFETY DATA SHEET // INNER LINE

1. Product and Company Identification

Product Information: Nylon Fabric Single Side Laminated TPU
 Product number: 1100000099
 Supplier: INUTEQ B.V.
 Osnabrückstraat 30
 7418 BN Deventer
 The Netherlands
 Tel: +31 (0) 85 065 3797
 support@inuteq.com

2. Hazards Identification

Hazard warning for health: None
 Hazard Warning for environment: None Physical
 Physical and chemical dangerous: None
 Special harm: None
 Major: Nil
 Hazard category: None

3. Composition, Information on Ingredients

Technical name: Thermoplastic Polyurethane with 100% Nylon Fabric
 Chemical name: TPU/Nylon Composite
 Chemical Abstract number [CAS No.]: None
 Dangerous Component: None

4. First aid Measures

Emergency and first aid procedures:

- Inhalation: If any processing vapors, decomposition products or particulates are inhaled, remove individual(s) to fresh air. Provide protection before allowing reentry. Get medical attention immediately.
- Skin contact: Wash the affected area thoroughly with plenty of water and soap. If molten polymer contacts the skin, cool the skin rapidly with water or ice. See a physician for removal of any adhering material and for treatment of the burn.
- Eye contact: Treat as any foreign particulate matter.
- Ingestion: No ingestion effects known.

5. Fire Fighting Measure

Suitable extinguishing media: water, water fog, CO2, Foam or dry extinguishers
 Special extinguishing procedure: None
 Special Protection Equipment: Not Necessary

6. Accidental Release Measures

Personal Protection: None expected to be needed
 Environmental Protection: None expected to be needed
 Methods for Cleaning Up: Collect for disposal

7. Handling and Storage

Handling: None
 Storage: Store in dry area away from sun shine

8. Personal Protection

Use gloves, goggles or eyeshade and normal working equipment.

9. Physical and Chemical Properties/Characteristics

Appearance: Elastomer
 Form: TPU/Nylon Composite
 Color: Black
 Odour: Nil
 PH value: N.A.
 Boiling point/Boiling range: N.A.
 Decomposition temp: N.A.
 Flash point: N.A.
 Autoignition temp: N.A.
 Exposure limit: N.A.
 Vapor pressure: N.A.
 Vapor Density: N.A.
 Specific Gravity: N.A.
 Solubility in water: Nil

10. Stability and Reactivity

Stability: Very stable
 Special Conditions of Hazard Reaction: None
 Condition to Avoid: None
 Incompatibility: None
 Hazardous Decomposition Products: Nil

11. Toxicological Information

Acute Toxicity: Non-toxic
 Local effect: Nil
 Sensitive: None
 Chronic : None
 Exceptional effect: None

12. Ecological Information

Possibility of Environmental Impact/Move: No Effect to Environment

13. Disposal Information

Disposal Information: Disposal as common garbage

14. Transport Information

14.1 According to RIR-ADR'IMO'IATA'MDG'FS, all the product is not dangerous
 14.2 On loading and unloading, equipment must be earthed to avoid static electric charges.

15. Regulation Information

1. Occupational Safety and Health Act.
 2. Criteria Governing Methods of and Facilities for Storage, Clearance and Disposal of Industrial Wastes.

16. Other Information

Reference: None
 Make Unit Company: INUTEQ B.V.
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