

# Material Safety Data Sheet - MSDS

# Section 1:

#### Identification of the Material and Supplier

Product Name: Autex Insulation

Other Names: GreenStuf, QuietStuf, DuctStuf, QuietSpace

Recommended Use: Thermal and Acoustic insulation. Padding and Wadding. Used in Homes, commercial buildings , automotive, industrial, white goods, transport

Supplier: Autex Pty Ltd 166 Bamfield Road Victoria 3081 PH + 61 3 9457 6700 FAX + 61 3 9457 1020 Web www.autex.com.au

## Section 2:

#### Hazards Identification

Statement of Hazardous Nature: Classified as Non-Hazardous according to the criteria of the Australian Safety and Compensation Council ASCC. Approved criteria for classifying Hazardous substances. [NOHSC: 1008] 3rd edition

## Section 3:

#### Composition/Information on Ingredients

**Chemical Name: Polyester** 

CAS number# 2503859-9

Proportion: 100%

## Section 4:

#### First Aid Information

Swallowed: If swallowed do not induce vomiting, give a glass of water

Skin: Brush off

Inhaled: Fibres are not of respirable size

Eye: If the product comes into contact with the eye, immediately hold the eye open and wash with fresh water. If pain persists seek medical advice

## Section 5:

#### Fire Fighting Measures

Slight fire hazard when exposed to flame. Combustion products include Carbon Monoxide; Material will shrink away from flame and may drip

Fire fighting Procedures: Alert Fire brigade of location and nature of fire

Extinguishing Media: Water spray or fog, foam, dry chemical

## Section 6: Accidental Release Measures

Product should be re-contained in existing or new bags, No precautions necessary

## Section 7:

Handling and Storage Handling: No Precautions necessary

Incompatibilities: Segregate from strong oxidizers

## Section 8:

#### Exposure Controls / Personal Protection

No controls or Precautions necessary

#### Section 9:

#### Physical and Chemical Properties -N/A = Not Applicable

Appearance: A mat of white or coloured fibrous material supplied in Batt or roll form in various thicknesses, and densities. May be faced with a variety of materials including foils

Odour: None

pH: 7.8 Boiling Point: N/A Melting Point: 250o C Vapour Pressure: N/A

Specific Gravity: 1.38

Evap Rate: Not N/A

Vapour Density: N/A

Flash Point: N/A

Decomposition Temp: > 250o C

Lower/Upper Exposure Limits: N/A











Solubility in Water: N/A

% Volatiles: <.01%



# Material Safety Data Sheet

## Section 10:

Stability and Reactivity

Segregate from strong oxidizers

# Section 11:

Toxicological Information

Product is Nontoxic by any route: May provide mild mechanical irritant to eyes

# Section 12:

**Ecological Information** 

Product does not contain any Ozone depleting chemicals, Not classified as a hazardous air pollutant

May be fully recycled

#### Section 13: **Disposal Considerations**

May be fully recycled and full Product stewardships programs available. Any wastes should be disposed of in accordance with local authority guidelines. Not classified as hazardous waste

#### Section 14: Transportation Information

No special guidelines, No classifications, Not a dangerous good

# Section 15:

**Regulatory Guidelines** None allocated

# Section 16:

Other Information

Greentuf and QuietStuf<sup>®</sup> products are manufactured in Australia by Autex Pty Ltd an ISO9001 quality and ISO14001 environmental certified company. Autex retains the right to change products and specifications without prior notice. If a specification is critical to end use situation please discuss your requirements with your Autex representative. QuietStuf<sup>®</sup> and GreenStuf are registered trademarks of Autex Industries Ltd

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