

WOOL INSULATION MATERIAL SAFETY DATA SHEET

PRODUCT NAMES

GreenStuf® Wool insulation

TRADE NAMES

GreenStuf® Thermal and Acoustic Wool Insulation

INTENDED PRODUCT USES

Thermal and acoustic insulation of buildings.

MANUFACTURER

Autex Industries Ltd.
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HAZARDS IDENTIFICATION

GreenStuf Wool Insulation products are considered non-hazardous and non-dangerous goods.

INFORMATION ON INGREDIENTS

GreenStuf Wool Insulation is manufactured using a blend of sheep's wool and polyester fibres. Fibres are bonded using heat (thermal bonding) to form the structural integrity of the finished material without the need for chemical binders.

CHEMICAL STABILITY AND REACTIVITY

GreenStuf Wool Insulation is chemically stable. Hazardous reactions will not occur under normal conditions of use and storage. Avoid contact with strong acids, strong bases, or oxidising agents.

ENVIRONMENTAL INFORMATION

GreenStuf Wool Insulation is 50% NZ Wool, 50% PET (82% recycled content).

All Autex Insulation products are manufactured under Autex's ISO 14001 certified Environmental Management System (EMS) which incorporates Waste Reduction, Energy Efficiency, Sustainable Purchasing.

DISPOSAL CONSIDERATIONS

Used, uncontaminated GreenStuf products, including installation offcuts, may be returned to GreenStuf to be recycled back into new insulation products.

GreenStuf packaging is made of recyclable LDPE 4. Please refer to your local recycling centres for drop-off and collection services.

HEALTH EFFECTS/PERSONAL PROTECTION

There are no known health hazards relating to the use or handling of GreenStuf Wool insulation. Insecticide is present in trace quantities in the final product, but hazard exposure to end users is unlikely. No protective clothing is required when handling or installing Autex insulation. Any free fibres which may be present are not of respirable size.

Caution should be taken when cutting GreenStuf products. Use of personal protective equipment such as cut resistant gloves and safety glasses is advised. Follow GreenStuf's Product Install Instructions, as well as site and individual safe working practices and requirements.

No first aid measures are expected under normal conditions of use, handling, and installation of GreenStuf products. If exposed to fumes from combustion of GreenStuf products, move to fresh air and seek medical attention when symptoms persist. If a substantial portion of the product is accidentally ingested, do not induce vomiting and immediately seek medical attention.

FIRE RATINGS

Greenstuf Wool Insulation must be installed so it is not exposed to any space and must be fully enclosed behind fire compliant wall linings.

STORAGE AND TRANSPORT

Packaging as recommended by the manufacturer. Keep dry and clean. GreenStuf Wool Insulation is not classified as a dangerous good. No special transport or storage requirements are necessary.





GreenStuf® FACTORY AND COLLECTIONS

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