

Material Safety Data Sheet

1	<u>Identification of the substance / Preparation</u>	protect Protect VC Foil Insulating Control Layer
	<u>Company name</u>	Glidevale Limited
	<u>Address</u>	2 Brooklands Road, Sale, Cheshire, M33 3SS
	<u>Telephone</u>	0161 962 7113
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2	<u>Composition / information on ingredients</u>	The product is from polypropylene pellets or sheet, a reflective aluminium foil and a further LDPE protection layer, which, in the end user state represents no significant hazard (Refer to specific hazards).
3	<u>Hazards identification</u>	In it's end user state this product represents the following risks:
		Eye contact: Superficial irritation.
		Skin contact: Nil.
		Ingestion: Nil.
4	<u>First Aid Measures</u>	Inhalation: Nil.
		Eye contact: Flush out using copious amounts of fresh water.
		Skin contact: Any molten material on the skin must be cooled as quickly as possible using cold water. Cover the wound with a sterile cloth and seek further medical assistance.
		Ingestion: No danger of toxicity, the material is biologically inactive.
		Inhalation: When fumes from molten material have been inhaled:
		- Move person to fresh air as quickly as possible.
		- Rest in half upright position.
- Loosen clothing.		
- Keep warm.		
- In cases of respiratory problems, move person to first aid station or hospital for medical attention.		
5	<u>Fire Fighting measures</u>	Extinguishing media - Water, water / foam, CO2, ABC powder
		Specific hazards:
		Solid - Treat material as a solid that can burn. The material as well as moulded parts, burn slowly with a high smoke density and flaming drips. Products of combustion - Appreciable quantities of monomers and hydrocarbon fragments are released in addition to Carbon Dioxide, Carbon Monoxide and water, aldehydes, ketones and acroleine.
6	<u>Accidental release measures</u>	Not a hazard in normal use.
7	<u>Handling and storage</u>	Store in a cool dry place.
8	<u>Exposure controls / Personal protection</u>	Not a hazard in normal use. No Personal Protective Equipment required.
9	<u>Physical and chemical properties</u>	Appearance: Refeective aluminium surface, white underside. Odour: none, not water soluble.
10	<u>Stability and reactivity</u>	Stable under normal conditions.
11	<u>Toxicological information</u>	Biologically inactive. If in contact with eyes, flush out using copious amounts of fresh water
12	<u>Ecological information</u>	This product is intended for use as a vapour control layer to enhance the thermal performance in walls, celings and floors.
13	<u>Disposal considerations</u>	The disposal of this material, as well as its packaging thereof, presents no danger regarding toxicological and/or ecological considerations. It can be burnt in an approved controlled manner or disposed of via landfill.
14	<u>Transport information</u>	Not Classified.
15	<u>Regulatory information</u>	Not Classified.
16	<u>Other information</u>	This product does not require any special training before use. Usage and handling instructions are mentioned on this Material Safety Data Sheet.