

SAFETY DATA SHEET

1. Identification of the substance/preparation and the company	
Product name and/or code: Manthorpe Cavity Trays - ~(Unleaded). GW209; GW291; GW293; GW293CCLH; GW293RH; GW294; GW295; GW296; GW297; GW298; GW299.	
Nature of Product: Building component, for roofing work.	
Supplier: Manthorpe Building Products Ltd. Manthorpe House Brittain Drive Codnor Gate Business Park Ripley Derbyshire DE5 3ND Telephone: +44 (0) 1773 514 200 Fax: +44 (0) 1773 514 262	
2. Composition/information on ingredients	
<p>Manthorpe Cavity Trays - Unleaded are 'Articles' whose composition is not expected to pose any risk to human health or the environment if used in accordance with the Company's handling and fitting instructions.</p> <p>Each tray is made from polypropylene..</p> <p>Some of the ingredients used in the manufacture of these articles may be regarded as hazardous substances or preparations listed in Annex 1 of Directive 67/548/EEC. In the final form in which these products are supplied such ingredients will be present at very low (ppm) levels.</p>	
3. Hazards identification	
<p>These products are not considered hazardous under the provisions of Directive 88/379/EEC.</p> <p>Cutting activities may leave sharp edges which can cause cuts to skin during handling and installation. Adequate protective equipment and operator care should be employed (see section 8)</p>	
4. First Aid Measures	
General	Remove patient from exposure. Never give fluids or induce vomiting if patient is unconscious.
Inhalation	In case of exposure to vapours or fume from heating remove to fresh air. Seek medical advice if any discomfort continues
Eye Contact	Dust or particles in eyes Rinse immediately with plenty of water for at least 15 minutes. Seek medical advice
	Exposure to fumes or vapours Irrigate immediately with sterile eyewash solution and seek immediate medical attention.

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Personal protection	
General protection and hygiene:	Observe good industrial hygiene practices. Wear appropriate eye protection and gloves whenever particles may be generated or handled
Respiratory protection:	If dust is formed wear a respirator fitted with a solid particle filter Type - P1.
Hand protection:	Leather or rubber gloves.
Eye protection:	Safety goggles.

9. Physical and chemical properties

Colour and form:	solid and foam components of various colours
Odour	faint characteristic
Melting point:	~ 100°C.
Ignition temperature:	> 490°C
Solubility in water:	Insoluble
Solubility in other solvents	Soluble in aromatic solvents at high temperatures.

10. Stability and reactivity

General information: When stored and handled in accordance with standard practice this product is unlikely to cause any harmful effects.
 Conditions to avoid: Do not overheat. Degradation and decomposition occurs at temperatures above 160°C
 Materials to avoid: Strong bases and oxidizing agents.
Hazardous decomposition products: CO, CO₂.

11. Toxicological information

There is no data available on the product as supplied.

12. Ecological information

Do not allow product to enter soil or surface water. Due to the insoluble nature of the components of this product they are not readily decomposed by weathering or by micro organisms. PVC materials are generally considered ecologically benign.
 Water endangering class: (German) WGK = 0. - Generally not water endangering.

13. Disposal considerations

Waste must be disposed of in accordance with local authority requirements.
 Incineration is the preferred method.
 EWC code: 08040200.

14. Transport information

Not Classified for Transport.

15. Regulatory information

Not Classified under the Chemicals (Hazard Information and Packaging for Supply) Regulations 2002.

This polypropylene Article does not normally present a danger to human health by inhalation, ingestion or skin contact in the form in which it is supplied

16. Other information

Revision No: 00.

Revision Date: 26th-August-2004

Replaces version .

The information contained in this safety data sheet is provided in accordance with the requirements of the Chemicals (Hazard Information and Packaging) Regulations 2002 and Approved Code of Practice L130 - The compilation of safety data sheets (Third Edition).

This product should not be used for other than its intended purpose. This safety data sheet should not be regarded as a risk assessment for the product in use. Users are reminded that they must carry out an adequate Workplace Risk Assessment before using this product. As the specific conditions of use of the product are outside the supplier's control, the user is responsible for ensuring that the requirements of all relevant legislation are complied with.

The information in this safety data sheet has been compiled in good faith from information available to us at the time of its preparation. This information is provided solely to enable the user to take the measures necessary for the protection of health and safety at work and of the environment. and should not be construed as any guarantee of technical performance or suitability for particular applications. The user must take steps to ensure that complete and suitable information is available before use and must observe all relevant laws and regulations that apply. The information herein provided does not imply that any use is free of patent or other restrictions.