Considered as "Articles", material safety data sheets are not required according to European Directive 91/155/CEE

SAFETY INFORMATIONS

1. IDENTIFICATION of the product and the Society

Trade name :  nidaplast® H8PPS
Type of product : Polypropylene honeycomb + loaded bituminous
Company : nidaplast® HONEYCOMBS - r PV Couturier - F-59224 THIANT - Tél : +33 (0) 327447200 - Fax : +33 3 (0) 327447209.
www. nidaplast-honeycombs.com

2. COMPOSITION

Principal component : Polypropylene, polyester
Weight : from 11 to 17 kg/m²

3. HAZARDS IDENTIFICATION

Principal hazard due to the use : At our knowledge, nothing due to the product itself but as for all products, little projections can occur during the cut. Then take care of eyes and breathing.

4. FIRST AID MEASURES

Eye contact : Any material entering the eye should be flushed out with copious volumes of water.

5. FIRE FIGHTING MEASURES

Extinguishing media : The product is flammable:
Call Firemen, used normal way to fight again fire, protect people

6. ACCIDENTAL RELEASE MEASURES

Inert, the product do not need special precaution

7. HANDLING and STORAGE

Handling : Adapt the handling to the weight of the product
Storage : Store at room temperature and pressure, in the original content.
Do not store in open sunlight or high temperature. Store in a dry place.
8. EXPOSURE CONTROL/PERSONAL PROTECTION

Individual protection

<table>
<thead>
<tr>
<th>Hands</th>
<th>Edges of the pannels could be slightly sharp; in this case wear gloves</th>
</tr>
</thead>
<tbody>
<tr>
<td>Eyes</td>
<td>When cutting wear glasses if particules may occur</td>
</tr>
</tbody>
</table>

9. PHYSICAL and CHEMICAL PROPERTIES

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Form</td>
<td>Honeycomb pannel</td>
</tr>
<tr>
<td>Physical aspect at 20°C</td>
<td>Solid</td>
</tr>
<tr>
<td>Color</td>
<td>White and black</td>
</tr>
<tr>
<td>Odour</td>
<td>Odourless</td>
</tr>
<tr>
<td>Melting temperature</td>
<td>140°C</td>
</tr>
<tr>
<td>Ignition temp. at 20°C</td>
<td>~ 300°C</td>
</tr>
<tr>
<td>Solubility in water</td>
<td>Insoluble</td>
</tr>
</tbody>
</table>

10. STABILITY and REACTIVITY

Stability: Stable in normal use

- Avoid the proximity of flames or sparkles
- Do not warm more than 100°C

11. TOXICOLOGICAL INFORMATION

When used and handled according to specifications, the product does not have any harmful effect according to our experience and knowledge.

12. ECOLOGICAL INFORMATION

The product as no special effect known.

13. DISPOSAL CONSIDERATIONS

The product needs no special disposals, follow only the official regulation.

14. TRANSPORT INFORMATION

The product is not dangerous for transportation.

15. REGULATORY INFORMATION

Describing label only.

16. OTHER INFORMATION

Nothing.

This information is based on our current knowledge and is intended to describe the product for the purposes of the health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product.

nidaplast®-HONEYCOMBS disclaims any warranties with respect to the wrong application of the information herein and for not proper uses of the product.