1.- PRODUCT IDENTIFICATION

Name: Polyfoam Laminated
Synonyms: Extruded Polyethylene
Supplier: Polyglobal México
Tel: (52) 55 5255 6000

2.- HAZARDOUS INGREDIENTS / IDENTITY

N / A

3.- HAZARDS IDENTIFICATION

- Appearance and odor: Flat surface, white or colored, odorless
- Exposure effects: Does not apply
- Exposure through severe conditions: Does not apply

The components are not considered with adverse effects, and do not cause specific symptoms and are not considered carcinogenic, mutagenic or lethal.

4.- FIRST AID PROCEDURES

Effects through acute and chronic exposures

- Inhalation: does not apply risks over a solid status
- Eyes: does not apply risks over a solid status
- Skin: does not apply risks
- Practical treatment: Not applicable

5.- MEASURES AGAINST FIRES

- Burning point: Does not apply
- Extinction: Foam, CO2 and chemical powder

Equipment for personal protection
- Jacket against fires: Gloves
- Boots: Helmet with a face mask

Special procedures
- Spray cooling water to smother fire

Hazard of fire and explosion
- It does not present special risks

Results from combustion and decomposition
- It issues irritant smokes and vapors (CO and CO2) that would affect respiratory tract.

6.- ACCIDENTAL SPILL MEASURES

N / A

7.- HANDLING AND STORING

- Stored in a dry, cool and ventilated place free of moisture.
- Avoid over heating and flame spread.

8.- EXPOSURE CONTROL / PERSONAL PROTECTION

- It is not considered hazardous substance.
9. PHYSICAL AND CHEMICAL PROPERTIES

<table>
<thead>
<tr>
<th>Physical State</th>
<th>Solid</th>
<th>Boiling Point</th>
<th>Not applied</th>
</tr>
</thead>
<tbody>
<tr>
<td>Molecular Weight</td>
<td>It does not apply as it is a chemical polymer</td>
<td>Chemical Properties</td>
<td>Chemically stable and inert, tenacious and flexible to normal conditions of temperature.</td>
</tr>
<tr>
<td>Vapor Pressure</td>
<td>It does not evaporate to room temperature</td>
<td>Vapor Density</td>
<td>It does not apply</td>
</tr>
</tbody>
</table>

10. STABILITY AND REACTIVITY

- Stability: Stable and inert ☐ Unstable ☐
- Conditions to avoid: Oxidants, produce rupture in molecular chains. High temperatures, flames
- Non-polar: Resistance to chemical substances attacks; inorganic solvents, weak acids, bases and salts in any concentration
- Decomposition of hazard materials: CO and CO2 smokes
- Risk of polymerization: Could occur ☐ Does not occur ☐

11. TOXICOLOGICAL INFORMATION

- Oral: Information not found
- Inhalation: Information not found
- Dermal: Information not found
- Carcinogen: Components are not considered with adverse effects, and do not cause specific symptoms and are not considered carcinogenic, mutagenic or lethal.

12. ECOLOGICAL INFORMATION

- It is not considered as dangerous substance, however the degrade can cause damage to the flora and fauna.

13. TRANSPORT INFORMATION

- It is not considered a dangerous product, fully stable during transportation.

NOTE: The data presented is intended for informative purposes only. The company provides no warranty or assumes no commitment as to the accuracy of such information or through results obtained with the product in any specific case and by this means expressly disclaims all implied warranties of merchandise or application to a particular purpose.

None of the information contained in this sheet must be interpreted as a license to use Polyglobal products in a way that might infringe any patent.