

PRODUCT DATA SHEET

1. PRODUCT IDENTIFICATION

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| Product name: | Bubble film bags |
| Product application: | Packaging Bags made of LDPE plastic |
| Basic product parameters: | Bags with 30 mm flap and adhesive sealing Width range – 100 - 305 [mm] Length range - 135 - 425 [mm] Thickness - 75 [µm], |

2. IDENTIFICATION OF THE PRODUCER

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|---------------|----------------------------------|
| Manufacturer: | LaFolia Sp. z o.o. |
| Address: | Ul. Spacerowa 6, 56-420 Bierutów |
| Tel/fax.: | 668849877 |
| VAT Nr. | 9112027090 |

3. HAZARD IDENTIFICATION

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| Threat to humans: | Toxic gases may be secreted during incineration of the product. Molten product can stick to the skin and cause burns. |
| Environmental hazards: | The product is not classified as dangerous to environment |
| Other threats: | Not found. |

4. COMPOSITION AND INFORMATION ABOUT INGREDIENTS

Chemical characteristics: 100% low density polyethylene Malene FGX23D006

Dangerous ingredients: Does not contain substances classified as dangerous for health.

5. FIRST HELP :

General information :

The product does not cause irritation. Does not emit vapors
Posing a threat.

The first aid measures described below apply to critical situations - fire

Breathing: In case of harmful effects of the forming vapors
at elevated temperatures during combustion
remove the injured immediately from the danger zone.

Skin contact: In case of contact with hot or molten
immerse the burned part of the body in water or with the product
rinse with plenty of cold water. Apply measures for burns.

6. FIRE MANAGEMENT IN CASE

Fire extinguishing agents: fire extinguishing powder, foam.

Fire fighting procedures For extinguishing fires and for cooling surfaces
exposed to fire and to protect people
use water mist.

7. HANDLING WITH PRODUCT AND ITS STORAGE

Handling the product : No special requirements for the proceedings.

Storage: Do not use open fire near stored material

1. EXPOSURE CONTROL AND PERSONAL PROTECTIVE EQUIPMENT:

Additional information about technical solutions when handling the product:

Not applicable

Ingredients whose content may be monitored in the work environment:

Not applicable

2. PHYSICAL AND CHEMICAL PROPERTIES

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|--------------------------------|-----------------------------|
| Physical condition : | Solid body |
| Color: | Colorless. |
| Smell: | Odorless |
| Temperature of Ignition | 360°C. |
| Melting Temperature | 100-150°C |
| Danger of explosion: | Product is not explosive |
| Density At 20°C : | 0.91-0.93 g/cm ³ |
| Solubility : | Not soluble in water |