

# Safety data sheet

Self-adhesive PP-film



## **1. Product and company identification**

- 1.1 Product name Self-adhesive PP-film  
1.2 Adresse 3L Office Products  
Vibækvej 100  
5690 Tommerup  
  
1.3 Phone +45 63 67 86 00  
Contact person Lasse Haahr Andersen  
1.4 Revision date 13/12-01  
Replaces -

## **2. Composition / information on ingredients**

- 2.1 Product description Single sided adhesive film  
2.2 Composition
- | <u>Type</u> | <u>% by weight</u>      | <u>Hazard labeling</u> |
|-------------|-------------------------|------------------------|
| Carrier     | Polypropylene (PP) 37,1 | n.a.                   |
| Adhesive    | Acrylic based 10,6      | n.a.                   |
| Liner       | Siliconised paper 52,3  | n.a.                   |

## **3. Hazard identification**

This product is not hazardous. It does not have any adverse human health effects or environmental effects.

## **4. First aid measures**

- 4.1 Skin contact If the skin would be irritated after prolonged contact, clean the skin with water and soap.  
4.2 Eye contact Based on the solid state of the product, the danger of eye contact is not likely to happen. If a part of the tape is present in the eye, treat the part as an inert particle. Irrigate with water for at least 15 minutes; remove contact lenses for better cleaning.  
4.3 Inhalation Bring the person into fresh air.

## **5. Fire fighting measures**

Suitable extinguishing media are: water spray, sand, dry powder, carbondioxide.  
Hazardous decomposition products: above the decomposition temperature the major volatiles will be carbondioxide, water carbonmonoxide and small molecular weight organic materials.  
The ratio depends on the burning temperature and the presence of oxygen.

## **6. Accidental release measures**

The product is a solid and insoluble product.  
Therefore uncontrolled release (into air or water) is not applicable.

## **7. Handling and storage**

Keep away from heat and sources of ignition.

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## 8. Exposure controls / personal protection

- 8.1 Exposure control The product contains max. 0.1% of rest solvents (weight percentage on total weight) The exposure limits of the residual solvents never passes the TLV-value in a normal ventilated work area.
- 8.2 Personal protection Apply general measurements of normal hygiene.

## 9. Physical and chemical properties

- 9.1 Physical State The product is a solid.
- 9.2 Smell Slight acrylic smell
- 9.3 Color Adhesive Clear film  
Carrier Transparent PP-film  
Liner White paper
- 9.4 pH-value Not defined, solid product
- 9.5 Flash point Not defined, solid product
- 9.6 Auto-ignition temperature Not defined, solid product
- 9.7 Relative density Adhesive  $1,0 \pm 0,1 \text{ g/cm}^3$   
Carrier  $0,9 \pm 0,1 \text{ g/cm}^3$   
Liner  $1,0 \pm 0,1 \text{ g/cm}^3$
- 9.8 solubility in water Insoluble
- 9.9 Vapour pressure Very low; the product is > 99.9% solid < 0.1% solvent

## 10. Stability / reactivity

The product is stable and does not react with other chemicals (inert).

## 11. Toxicological information

- Inhalation: The solvent vapours are for all normal conversion & handling conditions far below the allowed TLV-values. No danger for health is present in a normal ventilated work area.
- Skin contact There is no evidence of irritating effects for normal handling and use. Sharp edges may cause cuts. (The tape is however not designed or tested for long-term skin contact as in medical applications on skin).
- Eye contact -
- Long term exposure This material has been in use for many years with no evidence of adverse effects.

## 12. Ecological information

Parts of the product will slowly degrade under exposure to UV-light. Adverse effects are not to be expected.  
No danger for water contamination known.

## 13. Disposal considerations

The material can be disposed by routine waste disposal through governmental authorized facilities as usual for ordinary waste materials.  
It is recommended, however, to participate, where possible, in recycling projects.

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## **14. Transport information**

The material is not a hazardous good by any means for transportation. The product does not have any restricted classification.

## **15. Regulatory information**

Labeling: according to the EG-directions, the product is not subject for special markings (R-sentence, S-sentence, Vbf are not applicable).

## **16. Other information**

The information contained herein is based on the present state of knowledge and does not therefore guarantee certain properties. Recipients of our products must take responsibility for observing existing laws and regulations.