



MATERIAL SAFETY DATA SHEET
1907/2006/EC

Version 1.0

Date of last alternation: 26.04.2023
Date of generation: 26.04.2023

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1. Identification of the product and the company

- 1.1. Product name: Viscora® Furniture Supermatt
UV-Lacquer / PET 125 µm
- 1.2. Recommended use: technical films

Details on the manufacturer/supplier

- 1.3. Manufacturer/supplier: Hueck Folien Ges.m.b.H.
1.4. Street/PO box: Gewerbepark 30
1.5. Address: A- 4342 Baumgartenberg
1.6. Telephone: 0043-7269 7570-0
1.7. Information giving area: Dipl.-HTL-Ing. Thomas Lindmeir, R&D
e-mail: t.lindmeir@hueck-folien.at
1.8. Emergency call number: Vergiftungszentrale Wien: +431 406 43 43

2. HAZARD IDENTIFICATION

- 2.1. Name of the dangers: none
- 2.2. Special danger notes for man and environment: none

3. COMPOSITION/INFORMATION ON INGREDIENTS

- 3.1. Description: coated PET film
- 3.2. Dangerous contents substances:
none
- 3.3. Additional notes: none



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4. FIRST AID MEASURES

No special first aid measures required.

5. FIRE-FIGHTING MEASURES

5.1. suitable fire extinguishing mediums:

water, foam, fire quenching powder, sand, carbon dioxide

6. ACCIDENTAL RELEASE MEASURES

If handled and processed properly no harmful particles are set free.



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7. HANDLING AND STORAGE

No special measures are required.

7.1. Indications for safe handling:

When processing the material do not eat, drink or smoke.
Do not store food near the material.

Storage

7.2. Requirements on storerooms and containers.

If stored correctly no dangerous disintegrate products are known.

7.3. Instructions for storage together with other products:

Keep away from very acid and alkaline materials as well as oxidation mediums and amines.

7.4. Further details on storage conditions:

Always store the material in original packing.
Avoid contact with moisture or water.
Follow the instructions on the labels.
Store between +15°C and +25°C in dry places.
Protect material against direct sunlight.

8. EXPOSURE CONTROLS AND PERSONAL PROTECTION EQUIPMENT

No special measures required.



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Additional indications for the layout of technical facilities

no indications known

Components with limiting values on workplaces that must be monitored

none known

8.1. Additional notes:

none known

Personal protection equipment

8.2. Inhalation protection:

No special measures required.

8.3. Hand protection:

No special measures required.

8.4. Eye protection:

No special measures required.

8.5. Body protection:

No special measures required.

8.6. Protection and hygiene measures:

No special measures required.

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9. PHYSICAL AND CHEMICAL PROPERTIES

- 9.1. Form: film
9.2. Colour: transparent

Safety relevant details

	Value	Unity	method
Flash point:	not known	°C	
Decomposition temperature:	> 250	°C	
Vapor pressure at 20°C:	not known	mbar	
Density at 20°C:	n.a.	g/cm ³	
Solubility in water:	not known		
Solving content: (incl. waters)	not known	%	

10. STABILITY AND REACTIVITY

thermal decomposition: > 250°C

the following volatile components are given off at temperature above 250°C:

Carbon dioxide, carbon monoxide, small amounts of hydrogen chloride

11. TOXICOLOGICAL INFORMATION

General remarks:

If manipulated properly and if common rules for working hygiene are carefully followed, no harmful effects are known for products of this material category.

12. ECOLOGICAL INFORMATION

The product can be burned.



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13. DISPOSAL INFORMATION

The material can be burned in special facilities for that purpose under attention of local law.

14. TRANSPORT INFORMATION

No dangerous goods according to the transport regulations.

15. REGULATORY INFORMATION

None known.



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16. OTHER INFORMATION

The details in this safety data sheet correspond to our present knowledge and fulfill the national as well as the EC laws.

The working conditions of the user are out of our knowledge and control.

The product may not be used for any other purpose as mentioned in chapter 1 without a written permission. The user is responsible for complying with all necessary legal regulations.

gives no warranty for any features of the product. The information is based on contemporary knowledge and experience.

The information in this safety data sheet is necessary according to article 14 of the Ordinance on Hazardous Substances from 26.10.1993 in the edition from 22.12.1998.

Chapter revised:

none