

**Lantor Lantor Finishmat® D88 is classified as non-hazardous according to EC and OSHA regulations.**

**A safety datasheet is not required for non-hazardous articles.**

The following document provides a Material Safety Guidance Sheet (MSGS) for nonwovens on a voluntary basis according to EDANA recommendations (Guidelines/instructions relating to MSGS for nonwovens 10/GV8/422).

The MSGS is a means of transferring essential hazard information (including information on transport, handling, storage and emergency actions) from the supplier of a nonwoven product to the recipient of the product.

As nonwovens are generally not hazardous, MSGS for nonwovens is not legally requested but must be considered as information. It is inspired from the ECHA\_2011\_G\_08-EN as recommendation for MSGS, EC1907/2006.

# Material Safety Guidance Sheet

## Lantor Finishmat® D88

Nonwoven Surface Veil



Rev. Apr-20

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### 1. Identification of the product and the company

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Identification of the product(s)	Product Name: Finishmat D88 Product Code: D8880
Intended use	Surfacing material in FRP-applications
Company identification	
Company name	Lantor BV
Address	P.O. Box 45, 3900 AA Veenendaal, The Netherlands
Contact	+31 (0)318 537111; <a href="mailto:info@lantor.com">info@lantor.com</a>

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### 2. Hazards identification

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Not hazardous under normal conditions according to EC and OSHA regulations.

Keep away from fire.

Accidental thermal decomposition or melting state can present hazards, see section 10

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### 3. Composition / Information on ingredients

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Identification of the type of nonwoven product.

Nonwoven	Carded web, needled, thermobonded
Nature of the fibre(s)	Polyester (PES) and polypropylene (PP)
Web surface treatment	None
Binder	None
Additives	None
Other major components	None
Chemicals listed as dangerous substances.	None

The product does not contain any other chemicals (in relevant concentration) that are in the list of dangerous substances.

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#### 4. First aid measures

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Under normal condition.

Inhalation	No specific measure to be taken.
Skin contact	No specific measure to be taken.
Eyes contact	Flush with sufficient amount of water for at least 15 minutes. If irritation or other ill effects persist, get medical help
Ingestion	Unlikely. In case of ingestion, get medical help

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#### 5. Firefighting measures

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Suitable extinguishing media	Water(spray), water/foam, carbon dioxide or dry powder.
Extinguishing-media not to be used	Water in case short-circuiting is the cause of the fire.
Special exposure hazard	For flammable and toxic fumes as well as skin contact with molten materials see section 10.
Special protective clothing for fire-fighter	No special requirements.

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#### 6. Accidental release measures

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Not Applicable

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#### 7. Handling and storage

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Handling	No Special requirements.
Protection against fire and explosion	No special requirements.
Storage	Keep Lantor Finishmat® D88 in the original package. Store in a dry, cool and well ventilated area. The temperature should be above 0°C but must not exceed 30°C. Recommended maximum storage duration is 2 years.

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#### 8. Exposure controls and personal protection

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General measure of protection	General room ventilation is recommended.
General protection	No special requirements.

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### 9. Physical and chemical properties

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Appearance	White
Odour	Neutral
pH	Not Applicable
Boiling point/boiling range	Not Applicable
Melting point/melting range	250 – 265 °C (PES fibres), 160 – 170 °C (PP fibres)
Decomposition temperature	300 °C
Flash point	Not Applicable
Flammability	Not easily flammable (see section 10)
Auto flammability (temperature)	> 450 °C
Explosive properties	Not Applicable
Oxidizing properties	Not Applicable
Vapor pressure	Not Applicable
Relative density	1,100 - 1,300 (water, room temperature)
Water solubility	Insoluble
Fat solubility	Insoluble
Styrene solubility	Insoluble
Partition coefficient octanol/water	Not Applicable

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### 10. Stability and reactivity

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The materials are chemically stable.

Under thermal decomposition flammable and toxic fumes can be generated. The generation of cleavage and oxidation products is subject to fire conditions. Non burned residues and contaminated water after firefighting should be disposed of in compliance with official regulations. Molten material should not be allowed to be in contact with the skin to which it can cause burns.

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### 11. Toxicological information

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No toxic reaction known under normal conditions.

Note: Under decomposition conditions; toxic fumes and contaminated water, see section 10.

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### 12. Ecological information

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For transportation, storage, normal use, no toxicological effect known.

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### 13. Disposal considerations

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As non-hazardous solid waste, nonwovens can be disposed of, depending on local legislation, through recycling, incineration or landfill.

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### 14. Transport information

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Not classified as hazardous for transport.

Keep the product dry during transportation.

In case of fire see sections 5 and 10

No further specific requirements.

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### 15. Regulatory information

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None.

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### 16. Other information

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None