



1. Identification of the substance/preparation and of the company/undertaking

Identification of the substance/preparation:

WIPEX WET Desi Premium

Product responsibility Nordvlies GmbH
Manufacturer Nordvlies GmbH
 Am Redder 7, 22941 DE-Bargteheide
Phone & fax numbers phone : 04532 50500

2. Composition / information on ingredients

chemical characteristics: textile substrate **substance** **preparation**

Hydroentangled nonwoven,
 made from 100 % PET fibres

3. Hazards identification

No hazardous product under normal conditions.
 Accidental thermal decomposition or melting state can present hazards.

4. First-aid measures

Under normal conditions,

Inhalation: no specific measure to be taken.
Skin contact: no specific measure to be taken.
Eyes contact: no specific measure to be taken.
Ingestion: no specific measure to be taken.

Notes for the physician:

5. Fire-fighting measures

extinguishers: CO 2, power, foam, water (spray)

unsuitable extinguishers: no water near electrical devices

When fire-fighting in closed rooms use independent breathing apparatus.
 Special exposure hazard: For flammable and toxic fumes as well as skin contact with molten materials see no.10

6. Accidental release measures

not applicable

7. Handling and storage

Handling: As with all textiles dust can be set free. Local laws must be considered.

Storage: Although the product is not explosive or highly inflammable it must be kept away from ignition sources.
Observe the effect of electrostatic charging.

8. Exposure controls / personal protection

Additional information on the design of technical devices: Local dust-limit must be kept.

components with specific control parameters: If necessary general dust limit value in Germany ggw. 6mg/cbm.

Personal protection equipment: none

9. Physical and chemical properties

Appearance: textile fabric
physical state: solid
colour:: white
odour: none

safety relevant parameters

pH: not applicable
boilling point/ boiling range: not applicable
melting point/melting range: Polyester: 260 °C
flammability: not easily flammable
autoflammability: Polyester 500 °C;
decomposition temp. not applicable
oxidizing properties: not applicable
vapour pressure:: not applicable
density: Polyester: 1,38 g/ccm;
solubility in water: none
solubility in fat: none

Further information:

The fire fumes contain different amounts of carbon monoxid according to the temperature and available oxigen-content.

10. Stability and reactivity

stable, not reactive

Under thermal decomposition flammable and toxic fumes can be generated. Above 300 °C may be released: toxic and flammable gases, carbon monoxide. The generation of cleavage and oxidation products is subject to fire conditions. Non burned residues and contaminated water after fire-fighting 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.

11. Toxicological information

Under conditions of decomposition, toxic fumes or contaminated water, may be released, please see no.10.

12. Ecological information

For transportation, storage and normal use no toxicological effects are known.

Possible water pollution if components are washed out.

13. Disposal considerations

Local regulations are to be observed. If material recycling is not possible, utilisation/recycling is to be made in accordance with EWC , AVV Nr.040222

14. Transport information

Overland transport:

Hazard-No:

Class/figure/letter:

no specific request

UN-No.:

Inland navigation transport:

Class/figure/letter:

UN-No.:

Ocean shipping transport:

Class:

Air transport:

Class:

Further information:

15. Regulatory information

Classification: none

Labelling: --

Safety phrases: --

Special labelling: --

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National laws: none

**Additional classification on
GefStoffV:**

**Information on treatment
limitation:**

Incident regulation:

**Classification in accordance with
VbF:**

**Technical guidance for the
keeping clean of air:**

Water endangerment class (WGK)

**Other indications, restrictions and
rules:**

16 Other information

None