

MATERIAL SAFETY DATA SHEET

in compliance with the Danish Ministry of Labour dpt.order no. 540/485
and EU-directives 91/155 and 93/112

Product Name: **UNIWHITE**
Prepared on: 12 March 1996
Revised on: 1. June 2005

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Printed on: 1. June 2005

1. IDENTIFICATION OF THE COMPOUND / MATERIAL AND THE SUPPLIER

Product Name: UNIWHITE

Application: Jointing compound for sealing of threaded pipe joints. Packing: 400 g,

Supplier: UNIPAK A/S, Stenbækvej 21, 8220 Brabrand
Phone 86 26 11 77

2. COMPOSITION / INFORMATION ON INGREDIENTS

The product contains e.g. soap, chalk, Bentonite clay and Paraffin oil.

3. HAZARDS IDENTIFICATION

People: Long contact may dry-out skin.
May cause irritation of the eye.

4. FIRST AID MEASURES

Inhalation: Not relevant

Skin Contact: Wash the skin with water and soap.

Eye Contact: Rinse immediately with plenty of water for at least 15 minutes. Remove possible contact lenses and open the eye widely. If irritation continues: get medical attention and bring along this safety data sheet.

Ingestion: Rinse the mouth immediately and drink plenty of e.g. water. Keep the person under surveillance. If discomfort arises get medical attention and bring along this safety data sheet.

5. FIRE-FIGHTING MEASURES

Extinguishing Agent: Fire: No special measures. The extinguishing agents is selected in regard to possible other chemicals.

Special hazards: The product cannot burn.

Protection devices for fire fighters -

6. ACCIDENTAL RELEASE MEASURES

Personal safety measures: Avoid contact with the eyes.

Environmental protection measures: Not relevant.

Methods of cleaning-up: Waste is collected with shovel, broom, or similar and may be reused. Waste is disposed of in compliance with the waste regulations of the municipality.

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7. HANDLING AND STORAGE

<u>Handling:</u>	Observe good chemical hygiene. Avoid eye contact.
<u>Technical precautions:</u>	Use working methods, which minimises contact.
<u>Technical measures:</u>	Not relevant.
<u>Technical precautions at storage:</u>	No special demands.
<u>Storage conditions:</u>	Keep in closed original packaging.

8. EXPOSURE CONTROLS AND PERSONAL PROTECTION

<u>Technical measures:</u>	No special demands.
<u>Personal Protection Devices:</u>	If risk of contact: Use protective glasses / face shield
<u>Respirator:</u>	No special demands.
<u>Hand protection:</u>	No special demands. Protective gloves of rubber can be used.
<u>Eye Protection:</u>	If risk of contact: Use protective glasses / face shield.
<u>Skin Protection:</u>	No special demands.
<u>Hygiene measures:</u>	Wash hands after use.

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	Light grey paste
Odour:	None
pH:	9
Boiling Point:	Not stated
Melting Point:	Not stated
Flash Point:	Not stated
Explosive Properties:	Not stated
Vapour Pressure:	Not stated
Relative density:	Not stated
Solubility:	Insoluble
Spreading coefficient (<i>n</i> -octanol/water):	Not stated

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10. STABILITY AND REACTIVITY

Stability: Stable.

Conditions/materials,
to be avoided: Not stated.

Hazard
decomposition compounds: Not stated.

11. TOXICOLOGICAL INFORMATION

Inhalation: Not relevant at ordinary working temperature.

Skin contact: Continuous contact may cause light irritation.

Eye contact: Contact may cause irritation.

Ingestion: Not likely due to the nature of the product. Ingestion, however, may cause discomfort.

Long-term Effect: -

12. ECOLOGICAL INFORMATION

Mobility: Insoluble in water. Will sink to the bottom.

Degradable: Not stated.

Eco-toxicity: Not stated.

13. DISPOSAL CONSIDERATIONS

Waste (remnants): Waste must be disposed of in compliance with the waste regulations of the local authorities. (EAK-code): 08 04 99 00. The product is not considered as dangerous goods.
At transport: see point 14.

Polluted Packaging: Is disposed of as described for remnants.

14. TRANSPORT INFORMATION

The product is considered as not dangerous in transport context.

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15. REGULATION INFORMATION

Danger Labelling: On the basis of information from the manufacturer on the chemical composition of the product MILJØ-KEMI, Dansk Miljø Center A/S has on 19 May 1998 assessed that the product is not comprised by the rules on labelling from the Danish Environment and Energy Ministry (cp. Dept. Order no. 801 of 23 Oct. 1997).

National Danish regulations: 1) The Dept. Order no. 801 of 23 Oct. from the Danish Environment Ministry concerning classification, packaging, labelling, sale and storage of chemical compounds and products, which implement the EØF-directives 67/548/EØF concerning hazard compounds and 88/379/EØF concerning hazard preparations into Danish legislation.

16. OTHER INFORMATION

The user of the product must be instructed in the performance of the work and know the content of this present safety data sheet.

The following points have been changed: 1, 2, 8, 13 and 15.
