

SAFETY DATA SHEET

STOPAQ® FN 2100	Page:	1/3
	Date:	30/10/2003
	Replaces:	16/06/2003
	Printing date:	

1. Identification of the product

1.1 Commercial product name:

STOPAQ® FN 2100

1.2 Manufacturer::

STOPAQ EUROPE B.V.

Gasselterstraat 22

9503 JB Stadskanaal, The Netherlands

Tel. +31 (0) 599 69 63 31

Fax +31 (0) 599 69 63 19

E-mail: info@stopaq.com

Web : www.stopaq.com

2. Composition, information on ingredients

2.1 Description:

STOPAQ® FN 2100 is a single component visco-elastic non toxic sealing compound.

2.2 Hazardous components:

STOPAQ® FN 2100 is not classified as a hazardous preparation.

2.3 Additional information:

STOPAQ® FN 2100 is not a dangerous substance and contains no dangerous ingredients. (No regulations, no symbols)

3. Hazards identification

3.1 Indication of risks:

When using STOPAQ® FN 2100, handling instructions (section 7) are followed, personal protective gear (section 8) is used and toxicological information (section 11) is taken into account; no special hazards are known.

4. First aid measures

4.1 General information:

No special practices required.

4.2 Inhalation:

n.a.

4.3 Skin contact:

Wash with an natural or industrial soap and water. In case of contact with eye, rinse thoroughly with plenty of clean water. Refer for medical treatment.

4.4 Eye:

Do not induce vomiting. Refer for medical treatment.

4.5 Ingestion:

5. Fire fighting measures

5.1 Suitable extinguishing media:

Foam, dry powder, carbon dioxide and sand.

5.2 Unsuitable extinguishing media:

Do not use full water jet.

5.3 Additional information:

Self-contained breathing apparatus is recommended for fire fighters. Upon combustion carbon monoxide, sulfur dioxide and nitrogen oxides may be generated.

SAFETY DATA SHEET

STOPAQ® FN 2100	Page: 2/3
	Date: 30/10/2003
	Replaces: 16/06/2003
	Printing date:

6. Accidental Release Measures

6.1 Methods for cleaning up:

Shut off leak and scrape and/or shovel up material into a waste container. Clean up with solvent.

6.2 Environmental precautions:

Use methods consistent with local regulations or incinerate. Avoid washing into watercourses. Avoid contaminating public drains or water supply.

7. Handling and storage

7.1 Handling:

Keep away from flame, sparks, heat (90 °C max.) and strong oxidizing agents.

7.2 Storage:

Keep free of moisture. Do not store at temperatures > 30 °C. Don't stack pallets without special measures.

8. Exposure controls / Personal protection

8.1 Personal protective:

Protective gloves:

Do not eat, drink or smoke during the application. Recommended at hypersensitising.

Eye protection:

None.

Protective clothes:

None.

Other:

None.

8.2 Exposure control / ventilation:

None.

9. Physical and chemical properties

9.1 Chemical characterisation:

-

9.2 Physical state:

Semi-solid.

9.3 Colour:

Green.

9.4 Odour:

Slight.

9.5 Change in physical state:

Melting point between 38 and 80 °C, ASTM D 127

9.6 Density 23 °C:

1.2 – 1.4 g/cm³

9.7 Vapour pressures 20 °C:

< 0.01 kPa

9.8 Viscosity:

Pasty.

9.9 Solubility in water:

-

9.10 pH value:

-

9.11 Flashpoint:

>170 °C ASTM D 93

9.12 Ignition temperature:

N.A.

9.13 Explosion limits:

N.A.

9.14 Thermal decomposition:

See 10.2

9.15 Further information:

None

10. Stability and reactivity

10.1 Stability:

Stable.

10.2 Hazardous decomposition products:

None on proper storage/handling/conveying. Upon combustion, carbon monoxide, sulfur dioxide and nitrogen oxides may be generated. Keep away from strong oxidizing agents

10.3 Hazardous reactions:

11. Toxicological information

11.1 Toxicological properties:

Not irritating (skin, eye), not sensitising.

SAFETY DATA SHEET

STOPAQ® FN 2100	Page: 3/3
	Date: 30/10/2003
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12. Ecological information	N.A.
13. Disposal considerations	Dispose of in accordance with local regulations or incinerate.
14. Transport information	Need no regulations and/or symbol. This product is not a dangerous substance. Keep free of moisture.
15. Regulatory information	
15.1 Classification:	No classification required (no dangerous substances).
15.2 Labelling:	No labelling required (no dangerous substances).
15.3 Symbols:	No symbols required.
15.4 R-phrases:	None.
15.5 S-phrases:	None.
16. Other information	None

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