

MATERIAL SAFETY DATA SHEET

VERSION: 3

Audit: 28.04.2010.

PRODUCT:	SOFT1
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1. IDENTIFICATION OF PRODUCT AND MANUFACTURER

Trade name	SOFT 1
Manufacturer	SNØGG A/S 4671 MOSBY
Phone no.	+47 3803 9060
Fax no.	+47 3803 9061
Contact person	Kristian Fosshem
Application	Bandage to stop bleeding, for protection and fixation of fx sterile compress

2. COMPOSITION

EXPLANATION:

CF/CH/CE=Classification fire/-health/-environment, T+=Very Toxic, T=Toxic, C=Corrosive, Xn=Harmful, Xi=Irritating, **IK=No classification required**, E=Explosive, O=Oxidizing, F+=Extremely flammable, F=Highly flammable, N=Danger for environment, M=Geotaxis, A=Sensitisation, K=Carcinogen, R=Causes birth defects.

COMPOSITION COMMENTS: IK

1. Polyurethane foam
2. Natural latex

3. HAZARDS IDENTIFICATION

- By fire or heating to above 200° C, poisonous gases can develop

4. FIRST AID MEASURES

For external use

GENERAL:

- None

5. FIRE FIGHTING MEASURES

SUITABLE EXTINGUISH MEDIA:

General extinguish media

FIRE AND EXPLOSION HAZARDS:

- Can generate toxic gases when burning. Inhalation of smoke is injurious to health
- No explosion hazards

PERSONAL PROTECTION WHEN FIREFIGHTING:

- Use mask and breathing equipment

MORE INFORMATION:

- Black and thick smoke is to be expected. Contains toxic components.
- Avoid inhaling smoke from fire.

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6. ACCIDENTAL RELEASE MEASURE

- No accidental release measures

7. HANDLING AND STORAGE

SPECIAL PRECAUTIONS:

-For long time storage, beyond 6 months, Store in a cool dark place

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

EXPOSURE CONTROL:

- No special exposure control or personal protection necessary

9. PHYSICAL AND CHEMICAL PROPERTIES

Product form	Impregnated polyurethane foam
Colour	Buff, blue, green
Smell	None special, a faint latex smell
pH	7 – 8
Flame point	> 400° C
Decomposition temperature	>180° C
Specific gravity	60 kg/ m3

10. STABILITY AND REACTIVITY

STABILITY:

- Stable

REACTIVITY:

- No reaction

HAZARDOUS DECOMPOSITION PRODUCTS:

- By burning or extreme heating, the product might decompose in toxic components such as ammonium, isocyanides (highly toxic) and carbolic acid

OTHER INFORMATION:

- Avoid heating to above 150° C

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11. TOXICOLOGICAL INFORMATION

GENERAL:

None toxic

SKIN CONTACT

- The product contains 40 % natural latex, and can give allergic reaction to persons who has developed sensitivity to natural latex

OTHER TOXICOLOGICAL INFORMATION:

- No other toxicological information is known

12. ECOLOGICAL INFORMATION

BIODEGRADABILITY:

- Slow

MORE INFORMATION:

- Waste from SOFT1 requires no special precautions

13. DISPOSAL

DECONTAMINATION/DISPOSAL:

- No special precautions – avoid burning

14. TRANSPORT INFORMATION

MORE INFORMATION:

- No special precaution are necessary for the transport of this product group

15. REGULATORY INFORMATION

This MSDS has been worked out according to the following National laws and regulations: Regulations on health-, fire-, explosion- or environmental hazard with guidance (2002); List of dangerous substances (Norwegian edition) (2002); Administrative norm, order no. 361 (2001); Guidance from the Norwegian Labour Inspection Authority on protective equipment incl. respiratory system (order no. 539); Guidance on organic solvents, order no. 431; Guidance on gloves, both Norwegian and Swedish; Regulations on special waste (1994) incl. amendments 2001; Transportation on dangerous goods: ADR, RID, IMDG, IATA.

16. OTHER INFORMATION

MORE INFORMATION:

- The information in this MSDS is according to Norwegian legislation, based on accessible information, and is, as far as we know, correct on the date of the last revision.