



EU-Safety-data sheet according to (EC) No. 1907/2006 (REACH)

Material: NSS - paper, one side siliconized

Version: 4 Date of print: 14/09/2011

Date of revision: 11/07/2011

1. Identification of the Substance and of the Company

Identification: Sicol adhesive paper NSS
Use: adhesive coverage for adhesive surfaces
Company: B. Laufenberg GmbH
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D-47839 Krefeld-Hüls
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2. Hazards identification

According to EC-directive 67/548/EEC this product is not classified as hazardous.

3. Composition / information on ingredients

Chemical characterization

Machine glazed paper, single or double side coated with polydimethylsiloxane.

Additional information

No further declaration as no dangerous good or no dangerous preparation within the meaning of 67/548/EEC in the latest draft.

4. First Aid Measures

General information	n.a.
In case of inhalation	n.a.
In case of skin contact	n.a.
In case of eye contact	n.a.
In case of ingestion	n.a.
Self-protection of the first-aider	n.a.

5. Fire Fighting Measures

General

Combustible; extinguished reels need to be watched of a longer period due to danger of smoulder burn inside the reels.

Suitable extinguishing media

All extinguishing media

Extinguishing media which must not be used for safety reasons:

None known

Special exposure hazards arising from the substance or preparation itself:

Smoke, carbon monoxide and carbon dioxide are originated in case of fire.

Special protective equipment for fire fighters

none

6. Accidental Release Measures

Personal precautions	n.a.
Environmental precautions	n.a.
Methods and material for containment and cleaning up	n.a.
Additional information:	n.a.



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7. Handling and Storage

Handling

Precautions for safe handling n.a.
Protective measures n.a.
Precautions against fire and explosion n.a.

Storage

Technical measures and storage conditions n.a.
Packaging materials n.a.
Requirements for storage rooms and vessels n.a.
Hints on storage assembly n.a.
Further information on storage conditions n.a.

8. Exposure Controls / Personal Protection

Exposure limit values n.a.

Personal protective equipment

Respiratory protection: n.a.
Hand protection: Danger of cuts, wear suitable safety gloves
Eye protection: n.a.
Body protection: n.a.

9. Physical and chemical properties

Appearance

Form solid
Colour depending on colour of paper
Odour odourless

Safety data

Flashpoint n.a.
Boiling point n.a.
Melting point n.a.
Ignition temperature > 250°C
Density 0.7 – 1.0 g/cm³
Solubility in water n.a.
pH – Value n.a.
Viscosity n.a.

10. Stability and Reactivity

Conditions to avoid none
Materials to avoid none
Hazardous decomposition products no decomposition when used as directed



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11. Toxicological Information

There is no labelling requirement for this product because of the general rating principles for preparations in the latest edition. With proper handling and when used as directed, according to our knowledge and the information available, this product does not cause any noxious effects.

12. Ecological Information

Ecotoxicity:	As far as known no adverse effects on aquatic organisms
Mobility	No data available
Persistence and degradability	As far as known no disadvantageous effects in purification plant are expected.
Results of PBT assessment	No data available
Other adverse effects	No data available
Additional environmental information	No data available

13. Disposal Considerations

Appropriate disposal / Product:	Domestic waste / incinerators which are suitable for material containing silicone
Waste codes / waste designations according to EWC/AVV:	150101
Appropriate packaging:	Domestic waste / incinerators
Additional information:	-

14. Transport Information

Additional information:	
No dangerous good in terms of transport regulations	(GGVS-ADR/GGVE-RID, GGVBinsch ADNR, GGVSsee/IMDG, ICAO-TI/IATA-DGR)

15. Regulatory Information

Labelling (67/548/EEC)
According to EC-directive 67/548/EEC this product is not classified as hazardous.

R - phrases	none
S - phrases	none

16. Other information

Product
These data only describe the safety demands of the product/-s and are based on the actual state of knowledge. They do not assure any characteristics of the described products in the sense of legal guarantee.

n.a. = not applicable