

SAFETY DATA SHEET according to 91/115/EWG

article **Liquid Frisket**
50300000

version: 2

02100-1001
-4860

Date: 09.02.2007
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1. Identification of the substance/preparation and of the company/undertaking

Commercial Product name	Liquid Frisket
Use of the substance	A masking liquid to cover those parts of the design not intended to be part of the picture.
Company	H.Schmincke & Co. GmbH & Co. KG Otto-Hahn-Strasse 2 D-40699 Erkrath www.schmincke.de
Phone #	+49 (0) 211 - 25 09 - 0
Telefax #	+49 (0) 211 - 25 09 - 461
Information	Schmincke-laboratory: mo.-th. 8.00-16.30, fr. 8.00-13.30 tel.: +49 (0) 211 - 2509 - 474 eMail: labor@schmincke.de
Emergency Information	Emergencycall Berlin: +49 (0) 30 - 1 92 40

2. Composition/information on ingredients

Chemical characterization (substance)	watery Copolymerdispersion
Customs tariff number	art.no.: 50 300 - liquid frisket white masking fluid in jar
	art.no.: 50 730 - masking fluid, colourless white masking fluid in a handy dispensing bottle
	art.no.: 50 731 - masking fluid, coloured blue coloured masking fluid in a handy dispensing bottle
Dangerous constituents	

3. Hazard identification

Classification	
Nature of Hazard	Does not require a hazard labelling warning label, but the normal safety precautions for handling of chemicals must be observed.

4. First aid measures

General information	In case of problems seek medical advice and show the package or label
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5. Fire fighting measures

Suitable extinguishing media	Product itself is non-combustible; adapt fire extinguishing measures to surrounding areas. Compatible with all usual extinguishing media.
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6. Accidental release measures

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Additional information

When picked up, treat material as prescribed under heading "Disposal".

7. Handling and storage

Particular use(s)

Particular use(s)

No special measures necessary if stored and handled as prescribed.

8. Exposure controls / personal protectionLimitation and surveillance of the
exposure at the workplace.

General protection and hygiene measures

No special measures necessary if used correctly.

9. Physical and chemical properties

Appearance

Form	liquid
Colour	white cloudy
Odour	slight, original odour
Safety relevant data	
Boiling temperature / boiling range	ca. 100 °C -
Density	0,8 - 0,9 g/cm ³
pH value	ca. 10 -

10. Stability and reactivity**11. Toxicological information****12. Ecological information**Details of elimination (decomposition and
persistence)

Further details

water risk class: 1 - precautionary

13. Disposal considerations

Product

Recommendation

080112 waste paint and varnish other than those mentioned in 080111

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Additional information

Additional information

The product does not constitute a hazardous substance in national / international road, rail, sea and air transport.

15. Regulatory information

Classification

Nature of Hazard

The product does not require a hazard warning label in accordance with EC directives/ GefStoffV (German regulations on dangerous substances).

16. Other information

Further remarks

This information is based on our current state of knowledge and describes the security standards applicable to our product for the purpose provided. The information provided here does not constitute a legally binding warranty of specific characteristics or of suitability for a specific application use of the product is thus to be adapted to the user's special conditions and checked by preliminary tests. We are thus unable to guarantee product characteristics or accept a liability for damage arising in connection with the use of our products.