

# EU-SAFETY DATA SHEET

Amendment date: 30.07.2002

Date of Printing: 12.10.2007

EU-SDB20550A

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## SHERAMASTER

Impression spray

### 1. Substance / preparation and company name

**Product name:**

SHERAMASTER

**Supplier:**

SHERA Werkstoff-Technologie

GmbH & Co. KG

Espohlstr. 53

49448 Lemförde

Germany

Tel.: +49 54 43 - 99 33 - 0

Fax: +49 54 43 - 99 33 - 100

### 2. Composition / Details of components

**Chemical properties**

Polysiloxane emulsion.

### 3. Possible dangers

Non.

### 4. First aid

**After skin contact**

If product comes into contact with skin, rinse off with water and soap.

**After eye contact**

Flush thoroughly with plenty of water while protecting the other eye.

**After ingestion**

Seek medical attention.

### 5. Fire fighting

**Suitable extinguishing agents**

CO<sub>2</sub>, foam, powder, water fog.

**Special hazards caused by the material, its combustion products or flue gases**

In a fire carbon monoxide (CO), carbon dioxide (CO<sub>2</sub>) and silicon dioxide can be generated.

**Special protective equipment**

Do not inhale smoke nor vapours.

### 6. Action in the event of accidental release

**Environmental protection measures and cleaning**

Do not allow to enter sewage system.

**Cleaning procedure/taking up**

To be picked up with an adequate liquid binding material. The product has to be disposed of according to the local authorities.

### 7. Handling and storage

Storage class: 12 (VCI)

### 8. Exposure limits and personal safety equipment

**General protection and hygiene measures**

Wash hands before breaks and end of working day.

**Protection of the hands**

Protective rubber gloves.

**Protection of the eyes**

Protective goggles with page protection.

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### 9. Physical and chemical properties

#### Appearance

Form: liquid  
Colour: white  
Odour: slight inherent smell

#### Safety details

Melting point/Melting range approx. 100°C  
pH value, undiluted 5 pH value, 1% in water

#### Other information

Density (g/ml) approx. 1 g/cm<sup>3</sup>  
Solubility in water mixable  
Vapour density at 25°C approx. 1 g/cm<sup>3</sup>  
Viscosity at 25°C 10 s  
Method 4 KIN 53211

### 10. Stability and reactivity

No hazardous products of decomposition.

### 11. Toxicology information

If product is used according to instructions, no injury to health has been known up to now.

### 12. Ecology information

The product is considered as slightly water polluting (WPC 1; self assessment).

### 13. Disposal instructions (national regulations please see P. 15)

#### Product remains

To be mixed with combustible liquids, to be disposed of as a special category waste according to the local authorities.

#### Contaminated packaging

If contaminated empty packagings are passed on to exploitation or to disposal the consumers are to be informed about possible dangers.

### 14. Transport information

Non-hazardous good in sense of general transport regulations.

### 15. Regulations

#### Identification requirement according to Hazardous Substances Regulations /

#### EU Directives

No requirement

#### Water pollution class

WPC: 1 (self assessment) No hazard.

### 16. Other information

This information is based on the state of knowledge and experience pertaining on the date of issue. The information is not to be taken as a guarantee of general properties. It should neither be changed nor transferred to other products. Duplication in an unchanged state is permissible.