



SAFETY DATA SHEET

(Conform Reach)

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Date of creation : 01/12/2005

Date of update : 06/07/2009

GUARD INDUSTRY

GLISS'GUARD®

1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND THE COMPANY / UNDERTAKING

Type of product : Gliss'Guard facilitates the making of any mineral surface slip-resistant
Company identification Manufactured: UK & Ireland:
GUARD INDUSTRIE **GUARD INDUSTRY (UK) LTD**
7 rue Gutenberg 7200 The Quorum
93100 MONTREUIL Oxford Business Park North
FRANCE Garsington Road
OXFORD. OX4 2JZ
Tel: +33 (0)1.55.86.17.60 Tel: +44 (0)870 7345972
Fax:+33 (0)1.48.58.16.89 Fax: +44 (0)870 7345973

2 HAZARDS IDENTIFICATION

Risk phrases : Contact with eyes and skin
Primary route of exposure
- Inhalation : Not considered as dangerous when used under normal conditions of use
- Skin contact : This product is not dangerous
- Eye contact : Blushes, pain, blurred vision
- Ingestion : Ingestion unlikely

3 COMPOSITION / INFORMATION ON INGREDIENTS

Constituents / impurities : Gliss'Guard is not classified as a dangerous product (Directive 1999 / 45 / CE).
Substances presenting a danger to health or the environment under the guidelines of the directive 67 / 548 / EEC: none

4 FIRST AID MEASURES

First aid measures
- Inhalation : Allow to breathe plenty of fresh air
- Skin contact : Wash with copious amounts of soapy water. Consult a doctor if irritations persist
- Eye contact : Rinse immediately and abundantly by clean and cool water, at least for 10 minutes, while regularly pulling up the eyelid. Consult a doctor immediately if the pain, blinking, whimpering or the redness persist.
-Ingestion : Rinse mouth.

5 FIRE – FIGHTING MEASURES

Flammable class : Non-flammable
Specific hazards : Nothing results from thermo decomposition
Extinguishing media : All extinction agents are suitable.
Protection against fire : Wear adequate protection equipment.
Special procedures : Fire can produce a heavy black smoke. Consequently to the thermal decomposition, dangerous substances may be formed: carbon monoxide, carbon dioxide. The exposure to these substances can be dangerous for health.

6 ACCIDENTAL RELEASE MEASURES

Personal precautions : Supply adequate protection to cleaning teams.
Clean up methods : Sweep or collect spilt product and put it in a suitable vessel for removal and subsequent disposal. Dilute all residues and rinse with water
Precautions for the environment : None

7 HANDLING AND STORAGE

Technical protection measures : Handle carefully during the storing, transport, movement and the application of product, to avoid an excessive dust accumulation
Storage : Keep in a dry and clean location.
Handling : Product to be treated in accordance with good industrial hygiene and safety procedures.



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8 EXPOSURE CONTROLS / PERSONAL PROTECTION

Individual protection	
Respiratory protection	: No need for any respiratory protection equipment under normal conditions of use but do ensure adequate ventilation
Hand protection	: In case of repeated and extend contact, wear gloves
Skin protection	: No need for any special garment or skin protection in normal conditions of use
Eye protection	: Wear security glasses with a lateral protection to avoid any damage due to volatile particle and/or to any eye contact with the product.
Industrial hygiene	: Local extraction and general ventilation have to be sufficient to insure the conformity of exposure norms. Emergency eyes cleaners have to be installed close to any place where there is a risk of exposure.

9 PHYSICAL AND CHEMICAL PROPERTIES

Appearance	: Liquid
Colour	: Colourless
Odour	: None
pH value	: 4
Boiling Point [°C]	: 100
Final boiling point [°C]	: None
Critical temperature [DC]	: None
Density	: 1.01
Solubility in water [vol/vol]	: Totally
Flash point [°C]	: Not applicable
Log P octanol/ water in 20°C	: None

10 STABILITY AND REACTIVITY

Stability and reactivity	: Stable under normal conditions of use
Hazardous decomposition products	: None under normal conditions of use

11 TOXICOLOGICAL INFORMATION

High-pitched toxicity	: None.
Local effects	: None.
Sensitization	: None.
Chronic toxicity	: None.
Long-term toxicity	: None.
Specific effects	: None.

12 ECOLOGICAL INFORMATION

Bio-degradation [%]	: The product is bio degradable more than 95%.
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13 DISPOSAL CONSIDERATIONS

Method of elimination	: Redeem or burn in an approved incinerator.
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14 TRANSPORT INFORMATION

ADR/RID	: Not classified
IATA	: Not classified
IMDG	: Not classified



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15 REGULATORY INFORMATION

Symboles : None

R Phrases : None

S Phrases : None

16 OTHER INFORMATION

Other information : None

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