

Page: 1

Conforms to Regulation (EC) No 1907/2006 (REACH)

GLISS'GRIP*Enamel*®

Date of creation: 30/11/2008 Date of update: 30/02/2013

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

: not classified

: not applicable

: Ingestion unlikely

: Contact with eyes and skin

This product is not dangerous

Blushes, pain, blurred vision

Product / Trade name **Product description Product Code Customs Code Company identification** : GLISS'GRIP*Enamel*® : anti-slip treatment for all enamel surfaces. : K-GGĖ : 3402190000 : GLISSGRIP SAS 50, avenue de la Bourdonnais 75007 PARIS - FRANCE Tel: +33 (0)1.30.25.84.90 Fax: +33 (0)1.30.25.84.94 E-mail: info@glissgrip.fr

Emergency telephone number:

2 HAZARDS IDENTIFICATION

-Risk phrases

- -Safety phrases
- -Exposure
- Inhalation
- Skin contact
- Eye contact
- Ingestion

3 COMPOSITION / INFORMATION ON INGREDIENTS

: GLISS'GRIP Enamel[®] is not classified as a dangerous product according to directive 1999 / 45 /EC. **Constituents / impurities** 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
- Skin contact
- Eye contact

- : If inhaled, remove to fresh air.
- : Wash gently with plenty of soap and water. Consult a doctor if irritations persist.

: Not considered as dangerous when used under normal conditions of use

: Rinse immediately and abundantly with 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.

: Rinse mouth with cold water.

: Non-flammable

: None

-Ingestion

5 FIRE – FIGHTING MEASURES

Flammable class	
Specific hazards	
Extinguishing media	
Protection against fire	
Special procedures	

6 ACCIDENTAL RELEASE MEASURES

: Supply adequate protection to cleaning teams.

: Nothing results from thermo decomposition

: All extinction agents are suitable. : Wear adequate protection equipment. : This product is not flammable.

: Sweep or collect spilt product and put it in a suitable vessel for removal and subsequent disposal. Dilute all residues and rinse with water.

In case of fire in the place of storage, use all the appropriate ways of fire fighting

Precautions for the environment

7 HANDLING AND STORAGE

Personal precautions

Clean up methods

Technical protection measures

Storage Handling : Handle carefully during the storing, transport, movement and the application of product, to avoid an excessive dust accumulation

: Keep in a dry and clean location.

: Product to be treated in accordance with good industrial hygiene and safety procedures.



GLISS'GRIP SAFETY DATA SHEET

Conforms to Regulation (EC) No 1907/2006 (REACH)

Date of creation: 30/11/2008 Date of update: 30/02/2013

Page: 2

GLISS'GRIPEnamel®

8 EXPOSURE CONTROLS / PERSONAL PROTECTION

Individual protection **Respiratory protection**

Hand protection Skin protection Eye protection

Industrial hygiene

ensure adequate ventilation : In case of repeated and extend contact, wear gloves : No need for any special garment or skin protection in normal conditions of use : Wear security glasses with a lateral protection to avoid any damage due to volatile particle and/or to any eye contact with the product. : Local extraction and general ventilation have to be sufficient to insure the conformity of

: No need for any respiratory protection equipment under normal conditions of use but do

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	: sweet
pH value	: 4,5
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 Hazardous decomposition products

: Stable under normal conditions of use : None under normal conditions of use

: None. : None. : None : None. : None. : None.

11 TOXICOLOGICAL INFORMATION

Acute toxicity Local effects	
Sensitization	
Chronic toxicity Long-term toxicity	
Specific effects	

12 ECOLOGICAL INFORMATION

Bio-degradation [%]

: The product is bio degradable more than 98% to 14 days.

13 DISPOSAL CONSIDERATIONS

Method of elimination

: Recycle or burn in an approved incinerator.

14 TRANSPORT INFORMATION

ADR/RID	: Not classified
ΙΑΤΑ	: Not classified
IMDG	: Not classified



Page: 3

Conforms to Regulation (EC) No 1907/2006 (REACH)

Date of creation: 30/11/2008 Date of update: 30/02/2013

GLISS'GRIPEnamel®

15 REGULATORY INFORMATION

GLISS'GRIP Enamel contains no dangerous product for the health, these indications of caution concern only persons with sensitive skin, who may develop a skin irritation.

Symbols	: P262, P305
R Phrases	: None
S Phrases	: None
16 OTHER INFORMATION	

Other information : None

DISCLAIMER OF LIABILITY: The information in this MSDS was obtained from sources which we believe are reliable. However, the information is provided without any warranty, express or implied, regarding its correctness. The conditions or methods of handling, storage, use or disposal of the product are beyond our control and may be beyond our knowledge. For this and other reasons, we do not assume responsibility and expressly disclaim liability for loss, damage or expense arising out of or in any way connected with the handling, storage, use or disposal of the product. This MSDS was prepared and is to be used only for this product. If the product is used as a component in another product, this MSDS information may not be applicable.

End of document