



SAFETY DATA SHEET

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Date: 1/10/2007

GUARD INDUSTRY

PROTECTGUARD WL Gloss wet look

code: PGWL

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

Type of product : A surface oil and water repellent protection for porous building materials with semi gloss wet look aspect.
Use : See product bulletin for detailed information.
Company identification : Manufactured: UK & Ireland:
GUARD INDUSTRIE **Guard Industry (UK) Ltd**
77-81 rue des Sorins 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
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2 COMPOSITION / INFORMATION ON INGREDIENTS

Constituents/ impurities : Water-based preparation of butyl méthacrylates and a lesser proportion of aliphatic éthers, dicarboxyliques acids and glycol éther.
No substance introducing a danger for human health or for environment exceeds 1 %, any substance introducing a limit value of professional exhibition in the sense of the article Highway 232-5-5 and in the order of changed April 20th, 1994.

3 HAZARDS IDENTIFICATION

Primary route of exposure : Contact with eyes and skin
- Inhalation : Not considered as dangerous in the normal conditions of use
- Skin contact : Not dangerous
- Eye contact : Redness, pain, blurred vision
- Ingestion : Ingestion unlikely

4 FIRST AID MEASURES

First aid measures
- Inhalation : Supply fresh air, consult doctor in case of complaints.
- Skin contact : Generally the product does not irritate the skin.
- Eye contact : Rinse immediately and abundantly by water. Consult a doctor immediately if the pain, blinking, whimpering or the redness persists.
-Ingestion : Do not induce vomiting, call for medical help immediately.

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 : Care to be taken during any chemicals fire fight
Special procedures : Wear adequate protection equipment.

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.

7 HANDLING AND STORAGE

Technical protection measures : Handle carefully during the storage, transport, handling and whilst in use, to avoid an excessive dust accumulation
Handling : Product to be handled following good industrial hygiene and safety procedures
Storage : Keep in a dry and clean location.

8 EXPOSURE CONTROLS / PERSONAL PROTECTION

Respiratory protection : Not required. For a use prolonged, it is recommended to use a gas mask.
Hand protection : Rubber gloves.
Skin protection : No need for any special garment or skin protection in normal conditions of use.
Eye protection : If there is a likelihood of splashing, wear protection glasses.



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9 PHYSICAL AND CHEMICAL PROPERTIES

Appearance	: Liquid
Colour	: Milky
Odor	: None
pH value	: 7.5
BoilingPoint [°C]	: 100
Density	: 1.01
Flash point [°C]	: None applicable
Solubility in water [°C]	: Totally

10 STABILITY AND REACTIVITY

Hazardous decomposition products	: none under normal conditions
Stability and reactivity	: stable under normal conditions

11 TOXICOLOGICAL INFORMATION

In case of ingestion	:
In case of skin contact	: No irritating effect.
In case of inhalation	: No irritating effect.

12 ECOLOGICAL INFORMATION

Ecological effects information	: This product is bio-degradable.
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13 DISPOSAL CONSIDERATIONS

General	: Method of elimination: redeem or burn in an approved incinerator
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14 TRANSPORT INFORMATION

ADR/RID	: Not classified
Labelling ADR	: Not classified

15 REGULATORY INFORMATION

Symboles	: None
R Phrases	: None
S Phrases	: None

16 OTHER INFORMATION

Recommended uses and restrictions	: None
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Information contained in the present chip is intended to represent the product only in terms of requirements in health, in security and in environment so as to manipulate it and use it in complete safety.

This complete chip technical data sheet but does not replace it. Announced information rests on the state of our knowledge in the date of 01/10/07 and refers to the product in the state of delivery. They are given with the best intentions.

The attention of the users is besides attracted to risks possibly incurred when the product is used for an usage other than the one for which it is intended.

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