



## WOODGUARD®

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

Type of product	: An oil and water repellent treatment for wood	
Use	: See product bulletin for detailed information.	
Company identification	Manufactured:	UK & Ireland:
	<b>GUARD INDUSTRIE</b>	<b>GUARD INDUSTRY (UK) LTD</b>
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### 2 HAZARDS IDENTIFICATION

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

### 3 COMPOSITION / INFORMATION ON INGREDIENTS

Constituents/ impurities	: Water-borne acrylic copolymer-based and alkyds. No substance presenting a danger to either human health or the environment is higher than 1%, no substance presenting a limit value of professional exposition according to the meaning of the article R232-5-5 and to the decree of the 20 of April 1994 amended. WoodGuard is not classified as a dangerous product (directive 1999/45/CE). Contains no substances presenting a danger to either health or the environment (directive 67 / 548 / EEC).
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### 4 FIRST AID MEASURES

First aid measures	
- Inhalation	: Put the victim outside.
- Skin contact	: Nothing.
- 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	: Wear protective clothing, gloves and safety goggles. Avoid ocular contact.
Clean up methods	: Contain with sand. Absorb the product by covering it with sand to limit its discharge. Pump or absorb with an adapted product. Collect and transfer the waste in specific labelled plastic packaging and have them collected by an approved salvage contractor. Rinse the ground with water.



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### **7 HANDLING AND STORAGE**

<b>Technical protection measures</b>	: Handle carefully during the storage, transport, handling and whilst in use, to avoid an excessive dust accumulation.
<b>Storage</b>	: Storage conditions: temperature between 5°C and 30°C. Avoid high pile up. Incompatible materials: none. Recommended materials for packaging: Plastic materials. Inadvisable materials: no metallic.
<b>Handling</b>	: Close packaging after use. Reproduce labelling in case of decanting in another container. Specific precautions: none. Advice of use: Do not mix with other products.

### **8 EXPOSURE CONTROLS / PERSONAL PROTECTION**

<b>Individual protection</b>	
<b>Respiratory protection</b>	: No need for any respiratory protection equipment under normal conditions of use but do ensure adequate ventilation.
<b>Hand protection</b>	: In case of repeated or prolonged contact, wear gloves.
<b>Skin protection</b>	: No need for any special garment or skin protection in normal conditions of use.
<b>Eye protection</b>	: Wear security glasses with a lateral protection to avoid any damage due to volatile particle and/or to any eye contact with the product.
<b>Industrial hygiene</b>	: 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**

<b>Appearance</b>	: Liquid.
<b>Colour</b>	: Milky.
<b>Odour</b>	: None.
<b>pH value</b>	: 8 ± 0.5
<b>BoilingPoint [°C]</b>	: 100
<b>Final boiling point [rC]</b>	: None.
<b>Density</b>	: 1.014
<b>Solubility in water [vol/vol]</b>	: Totally.
<b>Flash point [°C]</b>	: None applicable .

### **10 STABILITY AND REACTIVITY**

<b>Stability and reactivity</b>	: Stable under normal conditions.
<b>Hazardous decomposition products</b>	: None under normal conditions.

### **11 TOXICOLOGICAL INFORMATION**

The product classification was set up according to the directive 1999/45/CEE. This product is not harmful to Health.

### **12 ECOLOGICAL INFORMATION**

<b>Ecotoxicity</b>	: The product classification was set up according to the directive 1999/45/CEE. This product is not harmful to the Environment.
<b>Local effects</b>	: None.
<b>Sensitization</b>	: None.
<b>Chronic toxicity</b>	: None.
<b>Long-term toxicity</b>	: None.
<b>Specific effects</b>	: None.

### **13 DISPOSAL CONSIDERATIONS**

Only throw little quantity of highly diluted product. Clean used bottles before throwing them.  
These wastes are considered as industrial wastes, they can therefore be collected by the city or a company.  
Regarding the containers, get them collected by an approved salvage contractor. Comply with effective rules and decrees.



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### 14 TRANSPORT INFORMATION

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

### 15 REGULATORY INFORMATION

Symboles : None.  
R Phrases : None.  
S Phrases : None.  
Supplementary information : VOC < 5 g/l.

### 16 OTHER INFORMATION

Recommended uses and restrictions : None.

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