

# WATER-REPELLENT / OIL-REPELLENT RANGE

## AQUAFUGE 18

SILICONE WATER BASED WATER REPELLENT, PROVIDING HIGH POWER PROTECTION FOR ALL SURFACES, IDEAL FOR BLUESTONE.



### PACKAGING :

- In containers of 200 litres
- 20 litres: pallet of 24 X 20 litres
- 5 litres: carton of 4 X 5 litres

### PRODUCT BENEFITS

- Extremely sophisticated product
- Highly pronounced beading effect
- Limits frost damage
- Changes neither appearance nor surface porosity
- Can be applied to slightly damp surfaces
- Easy and rapid impregnation of material pores
- Contains no solvents
- Micro-porous
- Odourless
- Colourless
- Prevents the build up of grime on surfaces and limits the formation of micro-organisms
- VOC-free

### AREAS OF APPLICATION

AQUAFUGE 18 is designed for waterproofing walls, facades, roofs and all porous materials made of: limestone, bluestone, concrete, cement, fibrocement and lime.

AQUAFUGE 18 is not recommended for use on substrates such as bricks and tiles.

### APPLICATION

**1. DILUTION:** Ready to use, do not dilute.

**2. TOOLS:** Roller, manual sprayer, airless spray gun.

**3. METHOD:** Mix AQUAFUGE 18 well then apply to the surface to be treated from the base upwards until saturation. Apply one or two coats at 10-minute intervals. Avoid overuse of the product, which could leave coloured traces on the surface. Apply AQUAFUGE 18 on clean and preferably dry surfaces

**4. APPLICATION TIME:** AQUAFUGE 18 is a permeating solution. The treatment will be effective immediately on complete drying of AQUAFUGE 18 (one to several hours).

**5. APPLICATION TEMPERATURE:** From 5 to 50°C. Efficacy is reduced at extreme temperatures.

**6. CLEANING OF TOOLS :** Clean tools in water immediately after use.



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**7. APPLICATION RATE:** According to materials and their porosity.\*

**8. STORAGE:** Store the product in a frost-free location where it is protected from the weather and away from direct sunlight.

\* Coverage areas are provided for information only and can be used to assess a project. They are in no way contractual; only tests can define the actual amount of product required depending on the surface to be treated.

## PHYSICOCHEMICAL PROPERTIES

- |  |   |
|--|---|
| <ul style="list-style-type: none"><li>• Aqueous product</li><li>• Colourless liquid</li><li>• Density : 1 +/- 0.03 g /cm<sup>3</sup> at 20°C</li></ul> | <ul style="list-style-type: none"><li>• pH : &gt;12</li><li>• Not frost resistant</li><li>• Flash point : N/A</li></ul> |
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## APPLICATION PRECAUTIONS

**1. PROTECTION OF SURFACES:** Protect surfaces that are not to be treated (Glass, aluminium, zinc, galvanised materials, etc.).

**2. PROTECTION OF PERSONNEL:** Avoid contact with eyes and skin. In case of contact, immediately wash with water. Wear PVC gloves. Wear a helmet with face shield when using the spray. Wear protective eyewear when applying with the roller or the brush. Wear suitable (waterproof) clothing.

**Important:** The contents of this documentation result from our experience of the product. We cannot be held responsible for its use in each individual case. It is essential to test areas to be treated beforehand. See the Safety Data Sheet (SDS).



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