



## CHARACTERISTICS

- Silane-/siloxane mixture, dissolved in aromatic free and odourless organic solvent.
- Reacts with air humidity or with the moisture present in the surface. Owing to this reaction, a stable insoluble final product forms, which settles as silicone resins system on the pore walls.
- The surface obtains a permanent water-repellent effect with retention of water vapour permeability.
- Protects the surface against frost damage and green deposits

## APPLICATIONS

- Especially developed for making facing bricks, bricks, concrete, plasterwork and porous roofings water-repellent.

TECHNICAL CHARACTERISTICS	
Appearance	Transparent
Weight % solid matter	9 %
Density	0,80 g/cm <sup>3</sup>
Pearling effect	Visible after 4 - 5 h
Flash point	63°C
Quantity	1 - 1.5 l/m <sup>2</sup> , depending of the porosity of the surface
Application temperature	+10°C - +30°C.
Shelf life, stored in closed container and frost free environment. Temperatures > +30° must be avoided. Protect packaging against sunlight.	12 months

PACKING
Bottle 1 l - 384 bottles/pallet
Bidon 5 l - 120 bidons/pallet
Bidon 25 l - 26 bidons/pallet

## METHOD OF USE

### Preparation

**Parafuge Facade & Roof** can only be applied to clean, dry to slightly moist surface. The surface must first be cleaned with water under pressure, by sand blasting or chemical treatment. Use suitable mortar to repair damaged surface. Cracks or tears wider than 0.15 mm must be filled.

### Application

- Apply at a temperature between +10°C and +30°C with a low-pressure pistol and roll or brush. Work as much as possible in shade to keep the product from drying quickly.
- Assure that the liquid curtain flows over and covers the whole surface so that it is completely saturated.
- Start the treatment at the top with a strip of 40 cm in a forward and back motion.
- ATTENTION: You must protect the surfaces not to be treated.

### Cleaning

Equipment with white spirit

## SAFETY

Safety data sheet available on request

This technical data sheet replaces all previous editions. The data on this sheet have been compiled according to the last laboratory report. Technical characteristics can be changed or adapted. We are not responsible for any incomplete information. Before use, one needs to ensure that the product is suitable for his application. Therefore, tests are necessary. Our general conditions apply.