



# weber fasadskydd

- Provides a water-repellent protection on mineral substrates

## About this product

Weber Facade protection is a concentrate of silane / siloxane / microemulsion. It is non-film-forming and provides a water-repellent protection that protects walls from water penetration. Also reduces dirt absorption. Weber Facade protection has good penetration ability, is diffusion-open and allows treated walls to breathe. Weber Facade Protection does not cause any color changes when used correctly.

## Area of use

Weber Facade protection is used as water-repellent protection on masonry, plaster and porous concrete. The product is particularly suitable for lime sandstone. It should not be used on lime plaster. On high-strength dense concrete, better results are obtained with Weber concrete impregnation. Facade protection can be used on bricks, but there is a risk that the masonry can be damaged by frost if the brick is not of sufficiently high quality. The brick supplier's approval must first be obtained. Treatments of a brick masonry are primarily performed as a measure when water leakage through the masonry must be stopped. Water must be prevented from entering behind "silicone-protected" masonry. Improper treatment with Weber Facade Protection may mean that walling, plastering or other cladding must be carried out. No guarantee can therefore be given that the brick masonry will not be damaged by Weber Facade Protection.

## Substrate type

- Render
- Concrete
- Stone

## Constraints

- Should not be used in temperatures below +5°C

## Pretreatment

As a pre-treatment, soiled surfaces must be cleaned with degreasing agents and / or Weber Murtvätt Lime / Salt depending on the type of soiling. Damaged joints are repaired. Newly constructed substrates of concrete, plaster or masonry must be well hardened and dried out, normally after two weeks before treatment with Weber Facade protection.

## Mixing

The product is delivered in concentrate and diluted with water in 1: 5 for slightly absorbent substrates (eg brick) and 1:10 for strongly absorbent substrates (eg plaster, sandstone).

## Product specification

Material consumption	0.25 liters per m² and application (2 applications are recommended)
Storage conditions	Warm storage. Unopened packaging can be stored for 2 years
Package	1 liter plastic bottle, 5 l plastic can

## Work instructions

Weber Facade protection is applied twice fluently on the dry, well-cleaned surface with a brush, spray or equivalent. Usage should not be in direct sunlight or strong winds. Any spills are removed immediately with water. The treatment takes place from top to bottom. The second layer should take place when the first has dried in. Apply to the entire surface. Make sure that water does not penetrate behind the connection details. The facade protection can etch on varnish, metal and glass, which is why this should be protected before the use of Facade protection.

## Please observe

Glass, lacquer and metals are etched or discolored during prolonged contact with the facade protection. Thorough stirring or shaking is important before use.

## Safety regulation

Always read the applicable safety data sheets, use personal protective equipment and follow the workplace safety regulations.

## Recycling

Please visit your local weber website to find information on waste material and packagings.

## Disclaimer

As there are different conditions at every opportunity, Weber can not be held responsible for anything other than the information provided under the heading "Product Specification". Examples of information and circumstances, which are outside Saint-Gobain (whether specifically stated or not) include storage, construction, processing, interoperability with other products, workmanship and local conditions.