

proPERLA® Paving Impregnator is a water based solution, designed with the latest nanotechnology. It can be used on all mineral surfaces, such as concrete slabs, paving stones, terraces and many more. proPERLA® Paving Impregnator has a special chemical composition that reacts with minerals and bonds to mineral building materials like concrete, clay, etc. It protects surfaces against rain, dirt, green growth, pollution, oil and many more.

proPERLA® Paving Impregnator is recommended for the treatment of concrete, clay, terracotta, etc.

it can be applied directly on surfaces not older than one year. Older surfaces need to be cleaned prior to apply the impregnation. Strongly faded or surfaces covered with algae and moss must be cleaned previously with proPERLA® CLEANER and then rinsed off.

Preparation

The surface needs to be dry, clean and free from contamination.

Application

Use low-pressure pump, sprayer, brush or roller. A minimum temperature of 5 °C is needed.

Recommendation

Always make a test application to ensure the compatibility of product and surface.

Coverage rate

100-200 ml per m² depending on surface porosity

Equipment care

Cleaned up in water directly after use.

Storage

Store dry and frost-free. Keep out of reach of children.

Shelf life

24 months (in original sealed container).

Packing sizes

Can 25 litres.

Colour

Colourless when applied.

Thinning

Undiluted.

Drying time

Approx. 1 hour at 20° C and 60% RH.

Properties and Advantages

- Based on the latest technology.
- Scientifically engineered to protect mineral surfaces by active binding.
- Minimizes stain adherence.
- Extremely water repellent and self-cleaning.
- Obstructs discoloration
- Minimizes salt efflorescence
- Reduces green growth.









This BECO TREAT ApS information was compiled according to the state of the art and our present experience. It is intended to support craftsmen in selecting the proper materials and using them correctly. The information provided here does not release the user from the responsibility for checking the material for its suitability for the intended application, considering all object-related factors. New editions replace the information given here.

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