

VISTA[®]

Surface Sealant



RAMKA
CONSTRUCTION
CHEMICALS

VISTA[®] concrete surface waterproofer is a non-toxic, water-soluble solution based on modified silane-siloxane and nanotechnology. It has high penetration and provides water repellency on building surfaces. By activating and penetrating up to 1 cm into the pores of concrete, cementitious, stone, brick, and low-absorption surfaces, it creates a very strong waterproof barrier and an integrated, leak-resistant membrane. It protects surfaces against structural and aesthetic damage caused by moisture absorption, including efflorescence, freezing, fungal growth, mould, and similar surface deterioration.

Applications

- Making surfaces water-repellent.
- High penetration, up to the stated substrate depth.
- Fast and easy application.
- No stated chemical side effects.
- Protection against algae and bacteria.
- Environmentally compatible.
- Suitable for alkaline surfaces.
- Stable under different weather conditions.

Guideline for Use

Clean the substrate completely. If old paint is present, sand the surface clean. Apply VISTA with a spray gun or brush. The product develops its effect over approximately 24 hours, after which the surface becomes fully water-resistant. Do not use well water or water with high hardness. Apply enough material to saturate the surface with the nano material. Four applications at short intervals are recommended for maximum effect. Do not reapply after a previously treated surface has dried, because the subsequent application will not be effective.

Dosage

For optimum use, dilute the product with 20 times its volume of water having hardness below 300 ppm, or with distilled water, and apply it to the surface.

Storage

+5 to +40 °C; protect from freezing.

Packaging

1 L pail

Shelf Life

One year in the original packaging.

Health and Safety

- This material is not hazardous to human health or the environment, but it must not be swallowed or allowed to contact the eyes.
- In case of accidental contact with skin or eyes, immediately rinse the affected area with plenty of fresh water.
- If swallowed, seek medical attention immediately.
- Refer to the Material Safety Data Sheet (MSDS).
- This material is non-flammable.

Basis Of Data

Product Information

pH	13-14
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