

HYDROSOL 10

Water repellent for façades and low porous surfaces.



- ✓ **Invisible finish.**
- ✓ **Product ready to use.**
- ✓ **Quick drying.**
- ✓ **Specific for low to very low absorption surfaces.**

Description

Hidrosol 10 is a colourless, solvent-based, ready to use, natural finish water repellent, suitable for all types of vertical and horizontal low-porous surfaces, such as façades and exterior walls of polished mortar and cement, stone, brick, plaster, prefabricated plasters or silicate paints, among others.

This treatment forms a completely invisible protective barrier that repels water of all types of low-absorption building materials, without forming a film or changing the appearance of the surface, neither yellowing nor cracking over time.

The treated surface is provided with a remarkable resistance against atmospheric agents avoiding the damage that can be caused by rain: humidity, mould, verdigris, as well as the appearance of saline efflorescences and humidity spots by capillarity.

Application Areas

Hidrosol 10 can be applied to all types of construction materials:

- Façades, roofs and terraces of natural or artificial stone, concrete, fibro-cement, caravista brick, plaster, slate, terracotta, alkaline surfaces or not.

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Physical-Chemical Characteristics

APPEARANCE	DENSITY	YIELD	COMPOSITION
Transparent colourless liquid	0.74 ± 0.01 Kg/L	5-10 m ² /L	Organosilicon compounds, solvents medium boiling point and adjuvants.

Mode of Application

Hidrosol 10 is a ready to use product, requiring no dilution before its use.

Ensure that the surface to be treated is completely dry, free of dust, dirt, oils, efflorescence and at a temperature between 5 and 35 °C. If there are unsealed joints or cracks, repair the surface.

Then apply Hidrosol 10 using an airless sprayer, low pressure sprayer, brush or roller, applying two layers of the product following the wet on wet methodology. That is to say, apply a first Hidrosol 10 coat and then apply the second coat of the product while the first is still humid, let it react and wait for it to dry.

IMPORTANT: Apply the product in a period without rainfall. If rain is likely to occur within 24 hours of the application, the treatment must be protected to prevent a premature deterioration.

Format

Metal containers of 1, 5, 10 and 60 litres.

Recommendations

Keep away from flame sources or heat.

It is strongly recommended not to apply on wet surfaces or with a humidity level of more than 4%.

