

# Paviseal Sealer HO

## Solvent-based hydro oleofugant

Compound of Fluorinated Silane-Siloxane solvent base, with high penetration capacity, over substrates polished concrete, marble, granite...



### Product

- Pearl effect
- Rainwater penetration repellent
- Keeps the surfaces clean and dry a long time, without efflorescence or contaminants.

### Enforcements

- Excellent penetration capacity over substrates porous and a few porous.
- It can be used for the treatment water-repellent and oil repellent of materials **Stone feel – Stylfloor – Pavistamp floor**, micro cement, concrete polished-impress, natural stone, granite...
- Breathable
- Do not apply over cement supports in the setting period. (< 28 days).
- It contains solvents.

### Observations

- The support must be dry (< 4% humidity), healthy, clean and without dust.
- Over porous and absorbent surfaces, the consumptions can considerably oscillate.
- Protect all the surfaces that are not going to be treated with the product and/or supports that are not exactly cementitious.
- Use protection glasses and gloves.
- Avoid splashes in the eyes, mucous and skin contact.

### Performances

- Active material: approx. 23%
- Solubility: Universal Solvent or White Spirit (depending on the surface to be treated from 1 to 9 parts)
- Flashpoint: > 23°C
- Viscosity (to 20°C): > 50 cSt
- Density (to 25°C): approx. 0.85 g/ccm

*\*All the information described has been obtained with standard essays and it can oscillate depending on the workplace conditions.*

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## Usage way

### - Dilution:

\*1 part **Paviseal Sealer HO**

\* 9 part of **Universal solvent** or **White spirit**.

Always perform test before using the product.

Do not apply with humidity > 4%.

Application temperature: 5-30 °c.

Over cement bases with complete setting >28 days.

### \*Over polished

Apply 1 or 2 pass with mop, airless, conventional spray, after 8 hours (minimum), pass the brightening machine ultra-quick to obtain a more uniform finish.

Generally, an only pass is enough.

### \*Over absorbent surfaces

Over porous or stamped concrete, apply 2-3 pass with a roller, airless... porous and absorbents surfaces; it can be applied when the brightness effect from the previous layer disappears.

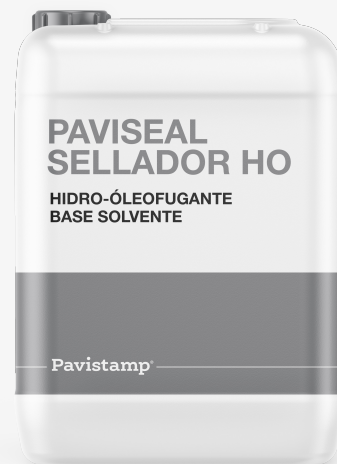
## Associated products

\*Stone feel

\*Stylfloor

\*Pavistamp floor

\*Micro cement



## Packaging

5 kg drum  
360 kg pallet (72 drums)

## Colors

Amber

## Consumption

Over polished:  $\pm 1$  kg = 6 m<sup>2</sup> (1 pass)

Over concrete:  $\pm 1$  kg = 4 m<sup>2</sup> (1 pass)

## Preservation

(5- 25°C)

In the closed original container and sheltered from outdoors  
and humidity: 1 year

## ⚠ IMPORTANT

The observations and prescriptions of this technical sheet, even corresponding to our best experience, should be considered, in any case, purely indicative, and must be tested by exhaustive practical applications; Therefore, before using the product, whoever is going to do it must establish whether it is suitable for the intended use, and assumes any responsibility that may arise from its use. Once the product is handled or applied, the manufacturer will not assume any claim, nor will it be responsible for the form, mode and conditions of application.