# Pavi-Crème

# Impregnant and waterproofing sealer

Impregnate agent, in water emulsion in a cream form.



# **Product**

- · Anti-graffiti
- · Protection against water and oils
- · Makes cleaning easier
- · Breathable product
- · Anti-stains

#### Characteristics

\*Test always the product before on a little zone, let it act for 24 hours to decide the quantity to use and the desired results.

- · Cured time: minimum 12,
- Touch dry (20°C): > 10 hours
- Completed cured (20°C): > 25 days
- Penetration depth: depending on the material porosity and climatology
- This product is not resistant to acids, aggressive cleaners, bleaches aggressive direct contact (outside the skimmer) with pool water.

\*These results are from standard essays and they can oscillate depending on the workplaces conditions.

### **Performances**

• Composition: water emulsion in water base

• Density: Ca. 0,78 g/cm3

· Appearance: milky white paste

• Flashpoint: 100°C

• Freeze resistant

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### **Enforcements**

- Impregnate sealer to be applied over surfaces of porous construction materials and protect them from penetration of water, dissolved salts, oil stains...
- Suitable for indoors and for outdoors.
- Keeps the natural color and the surface finish.
- The treated surfaces are completely secure for contact with food.
- Excellent protection against water and oil.

# Supports

 Micro mortar, mortars, micro cement, granite, quarrying, compact quartz, slate, terrazzo, marble, grout, clay, cobbles...

# Recommendations

- Application temperatures 5 35°C
- Do not apply over concrete or disintegrated mortar.
- Do not apply over wet supports or with humidity excess.
- Does not contain aggressive elements.

# **Execution conditions**

- The surface to be treated must be clean, solid, without dust and without bad adhered parts.
- The surfaces must be completely dry before the product application.
- Over recent cement surfaces, they must be cured minimum 3 days.
- The treated surface must be kept without alterations (rains, frost, and condensation) minimum 24 hours, to secure the Pavi-Crème performances.
- Avoid contact with humidity during the 15 hours following to the application.
- For sealed surfaces cleaning, use neutral PH washing ups dissolved in tempered water.

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# Usage way

- Cover generously with Pavi-Crème, all the surface, with roller, sponge...
- Avoid contact with the surrounding zones.
- Let the reaction product and penetrate.

Once dry surface, pass the Pat White at high speed, until the desired finish. Use water to clean the used in the application utensils.

\*The sealant will not prevent wear or scratches on the surface.

# Associated products

- \*HD products
- \*Pavistamp Floor
- \*Micro cement



# **Packing**

Containers of 1 - 4 - 50 liters

### Colors

Milky white paste

# Consumption

 $3-10\ \text{m2/l}$  of the product (depending on the support, absorption and penetration)

# Preservation

(5-30°C)

In the closed original container and sheltered from outdoors and solar light exhibition: 1 year.



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.