

## **DÉCOR PRIM** **IMPREGNATION PRIMER FOR** **CEMENTITIOUS FLOOR SCREEDS**



### **DESCRIPTION**

Ready-to-use, deep penetration micronized water-based primer. It is ideal for the impregnation and stabilization of cementitious floor screeds prior to the application of final coat protective varnish. It is used for treating the DÉCOR cement screed prior to the application of the

**DÉCOR PROTECT** or the **DÉCOR PU VARNISH** protective varnishes.

It has great penetration capacity and reduces the rate of capillary absorption without sealing the pores, leaving the surface to "breathe".

### **ADVANTAGES - FEATURES**

- High penetration.
- Protects surfaces from rainwater while allowing their transpiration.
- Strong adhesion.
- Reduces the absorbency of porous surfaces
- Fast drying.
- Excellent coverage.
- Excellent workability.
- High performance.

### **SUBSTRATE PREPARATION**

The substrate must necessarily be clean, dry and free of dust, mold and grease prior to the application.

You should never apply on moist surfaces

### **APPLICATION**

Suitable for application on any kind of cementitious surface such as decorative cement screed, traditional type cement screeds, plasters, etc. The product is applied by paint brush or roller.

Stir well the content of the container before use, dilute appropriate and apply. After use close well the container to maintain the product in good condition for future use. It can be stored in a tightly closed container, without any problem for a long period provided that it hasn't been dilution. If a second hand is necessary,

apply at least 4 hours after the first one. The use of the material in the absorbent or very rough surfaces is made with sprayer. In this way we ensure penetration of the material everywhere, speed of implementation and fuel economy. When applying ought to ensure that the material is absorbed and not simply deposited on the skin forming surfaces. After application any leftovers (pools) must be removed. On newly plastered or concreted surfaces the paint application can be done only after 30-40 days.

### **DRYING**

Dries out after 1 hour, so as not to leave stains on touch. Full resistance to washing after 4 weeks

### **RECOATABILITY**

Recoated after 4 hours, Drying times refer to normal ambient conditions (25 ° C, 60% humidity). Any differences in temperature and humidity of the environment can alter the above times.

### **SHADE**

It is whitishness in its container. After application it turns to transparent.

### **CONSUMPTION**

100-150 ml/m<sup>2</sup>, depending on the absorbency and the dilution.

## APPLICATION TOOLS

Paint brush, roller, or airless spray gun

## PACKAGING

Available in plastic containers of 1kg.

## TOOL CLEANING

Immediately after use, drain thoroughly the paint inside the container and clean all tools with hot water and soap.

Do not empty washings into the groundwater.

## VOLATILE ORGANIC COMPOUNDS (VOC)

EU limit value of VOC (Directive 2004/42/EC) for the product category (g) Primers (WB), PHASE II: 30 gr / lt

Maximum VOC content of the product ready-to-use: 29 gr / lt.

## STORAGE

Στην αρχική, σφραγισμένη συσκευασία, σε ξηρό περιβάλλον με θερμοκρασίες μεταξύ +5°C και +35°C

για τουλάχιστον 12 μήνες από την ημερομηνία παραγωγής.

## APPLICATION TEMPERATURE

Do not paint in temperatures below 10 ° C or before rain. During application surface should not come in direct exposure to solar radiation. Adverse conditions during

or immediately after application may affect the final properties of the product.

## PRECAUTIONS

For information on the safe use, storage and disposal of the product read the information on the label and in the most recent MSDS. MSDS is available upon request to

the professionals. The paint leftovers should not be disposed with household waste. You should seek advice from local authorities on the disposal and collection of waste.