## HYDROSTOP PLASTER PRIMER



Preparation primer for colored plasters



### **PROPERTIES**

Water soluble acrylic micromolar primer, ideal for the preparation of surfaces to be coated with colored plasters. It presents high penetrability and it impregnates surfaces without creating a film. It does not corrode surfaces and it effectively reduces their absorbency while maintaining their breathability. It ensures render protection from premature surface drying (dehydration), and eliminates the risk of crack creation.

#### **APPLICATIONS**

HYDROSTOP PLASTER PRIMER is applied on highly porous substrates, such as base coat plasters & aircrete before the application of white or colored plaster. It also ensures homogeneous drying and color uniformity throughout the surface.

#### **USE**

## 1. Surface preparation

Surfaces to be primed must be dry and free from dust, grease, various pollutants etc.

## 2. Application

HYDROSTOP PLASTER PRIMER is diluted with water in a ratio of 1: 1 and applied by roller or spray. Stir well before use. The primer must dry before applying the plaster.

## **CLEANING**

Clean all tools with water, immediately after use.

#### **PERFORMANCE**

Approximately 1lt/10-12m<sup>2</sup>, depending on the absorbency of the substrate and the dilution rate, on properly prepared surfaces.

## **STORAGE**

Store in sealed containers and places protected from frost and intense sunlight, for at least 24 months from production date.

#### **SAFETY DIRECTIONS**

The product needs no hazard labeling based on current European and National legislation. However, it is recommended to keep away from the

The technical specifications and directions of use contained in this technical brochure are the results of the knowledge and experience of the company's research and development department, as well as from the real-life applications of the product. The recommendations and suggestions regarding the use of the products are made without guarantee since the respective conditions during their application are beyond the control of the company. For this reason, it is the user's responsibility to make sure that the product is suitable for the intended application as well as the application conditions of the project.

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reach of children. If swallowed, seek immediate medical advice and show the container or label.

#### **PACKAGING**

5lt, 20lt containers

TECHNICAL SPECIFICATIONS	
Form	Acrylic emulsion
Color	White, becomes trans-
	parent when dry
Application	From+5°C to +35°C
temperature	
Drying time	3 hours at +20°C
Resistance to	Excellent
alkaline	
environments	
pH	8.0±0.5
Density	1.00±0.02kg/lt
Odorless, friendly to human and the environ-	

### Odorless, friendly to human and the environment

V.O.C. (Volatile Organic Compounds): Limit value of maximum content of V.O.C. per EC (Directive 2004/42/EC) for this product (category A /h: 'binding primers', type WB): 30gr/lt (2010). The ready to use product contains maximum 2gr/lt V.O.C.

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