

# 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

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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 transparent when dry |
| Application temperature   | From +5°C to +35°C                  |
| Drying time   | 3 hours at +20°C                    |
| Resistance to alkaline environments   | Excellent                           |
| pH  | 8.0±0.5                             |
| Density   | 1.00±0.02kg/lt                      |
| Odorless, friendly to human and the environment   |                                     |
| <p><b>V.O.C. (Volatile Organic Compounds):</b> 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.</p> |                                     |

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