

S-PLASTER PRIMER

Product Information

S-PLASTER PRIMER is a white or colored acrylic-silicon, water-based substrate that enhances the adhesion of all kind of plasters even to smooth substrates like beton facades, cemented boards or plasters, gypsum boards or older substrates. It offers a homogenous finish after application of darker shades of plaster to light white facades.

Due to its granulated nature, it is intended to be used to smooth surfaces but also to already existed plaster surface as a base coat.

According to the material origin it can be used before application of THERMOPROTECT BASIC, THERMOPROTECT SILICON and THERMOPROTECT ACRYL to ensure high adherence for indoor and outdoor use.

Products Properties

Color: White and selected shades through THE XRO.MA COLOR SYSTEM.

pH: 8-9

Density: 1.55 ± 0.05 g/ml

Time to touch: 1-2 hours (+23°C)

Time to recoat: 5-7 hours (+23°C)

Substrate preparation -Product Application

Substrate should be clean and dry without any loose material, oil, sand, dust or other substances that could create poor adhesion.

Roller, brush, and airless pistol could be used for application of product.

Before application make an easy agitation for 1-2 minutes or until you have homogenous product.

TO XROMA

21st KM O.N.R.Thessaloniki - Kavala -P.C. 57200/Tel. 2394052451/Info: www.toxroma.gr



The conditions during application should be between 10-35°C and air humidity does not exceed 80%.

S-PLASTER PRIMER is a ready to use product but it also could be dissolved until 10% with water in case needed. You can apply any kind of plaster after primer is fully dried. Consumption is almost 150-200 g/m² dependent on the absorption of surface.

Tools should be cleaned thoroughly immediately after application with potable water and detergent.

Render or Plasters should be applied after S-PLASTER PRIMER is fully dried.

Packaging

The product is delivered in 5 kg, 15 kg, 25 kg canisters.

Shelf-Life - Storing

The product has a shelf-life of 24 months after production in tight sealed canisters and should be stored between 5-35°C. Protect it from direct sun light and Frost.

Volatile Organic Compounds (VOC)

According to the Directive 2004 /42/EU (Annex II, table A) the maximum allowed content in VOC for subcategory h, type WB is 30 g/lit (2010). The ready to use product S-PLASTER PRIMER has a maximum content 26 g/lit.

The technical information and instructions supplied in this datasheet are based on the knowledge and experience of the Department of Research and Development of our company and on results from long-term applications of the product in practice. The recommendations and suggestions referring to the use of the product are provided without guarantee, since site conditions during the applications are beyond the control of our company. Therefore, the user is responsible for confirming that the chosen product is suitable for the envisaged application. The present edition of this technical datasheet automatically cancels any previous one concerning the same product.01/13-03-2-23