

# STATUS GYPSUM BOARD PRIMER

## Gypsum board primer

The Gypsum Board Primer a high quality, white, waterbased acrylic primer, for indoor use, with excellent filler capacity, suitable for plasterboard and every other interior surface such as plaster, concrete. It gives very good adhesion, smoothing in particular the unevenness on the surface of the plasterboard. It is designed to reduce the absorbency of the surface intended for painting. It effectively contributes to covering the final color and can be repainted. It is odorless, dries quickly and it is friendly for the environment and the user.



### Advantages:

- Low Volatile Organic Compounds.
- Odorless.
- High penetration.
- Available in white color and in a numerous shades through STATUS coloring system.
- Fast drying.
- Excellent smoothness at unevenness in plasterboards.
- Excellent workability.
- High performance.
- Equalizes absorbency differences between construction materials.



## TECHNICAL CHARACTERISTICS

### Packaging:

Plastic containers  
• 3 lt.  
• 9 lt.

### Color:

Available in white and thousand shades through STATUS coloring system.



### Drying:

- Touch dry  
1 - 2 h
- Recoating  
3-4 h

\*Drying times refer to normal ambient conditions (25°C, 60% humidity). Drying times may differ in case of ambient temperature and humidity variations.

### Dilution with water:

5-10% (v.v.)

### Application:

For interior use. Plasterboard, masonry surfaces, concrete.

### Consumption:

12-14 m<sup>2</sup>/lt.

### Application tools:

Brush, roller, or airless gun.

### Storage:

Store in tightly closed container for 24 months of the date of production, in a cool and dry place.

### V.O.C. class :

V.O.C. CLASS A/h. Binding primers (W.B.). V.O.C. limit : 30 gr/lit. Maximum V.O.C. of product ready to use : 29 gr/lit.

## FIELDS OF APPLICATION

Suitable for reduction of absorbency, especially on the surfaces of plasterboard.

Smoothing unevenness in plasterboard and masonry surfaces made of plaster, concrete.

## SUBSTRATE PREPARATION

The surface must necessarily be clean, dry and free from dust, mold, grease before applying. Remove all frayed, or peeling old paint. Where grouting is necessary, use the STATUS 100% ACRYLIC PUTTY and after drying, rub with sandpaper and dust well. Where there are large cracks, use the ready-to-use lightweight, white putty STATUS ONE COVER, with a single pass without rubbing. Never apply to surfaces that may contain moisture. First make sure that the cause of the moisture is avoid and that the surface is completely dry.

## APPLICATION

Stir well the contents of the container before use, dilute properly and apply. Then close well the container to maintain in good condition for future use. The product is stored in a tightly closed container, without any problem for a long time. The application of the product on absorbent or very rough surfaces should be done by spraying. In this way we ensured a deep penetration of the material everywhere, speed of application and energy saving. When applying we should make sure that the product is absorbed and not just deposited on the substrate forming a skin. On new plaster or concrete application must be done after 30-40 days. These times vary depending on weather conditions (relative humidity and temperature).

## TOOL CLEANING

Immediately after use, drain excess paint thoroughly into the container and clean tools using warm soapy water. Do not dispose of washing waste water into the aquifer groundwater.

## PRECAUTIONS

For information on the safe use, storage and disposal of the product read the information on the label and in the most recent Product Safety Data Sheet. The Product Safety Data Sheet is available at the professionals' request. Remaining paint should not be disposed of with household waste. You should seek advice from local authorities regarding the disposal and collection of waste.

[Poisons Information Call Center 210 77.93.777](tel:2107793777)

## APPLICATION TEMPERATURE

During the application temperatures should be at 5°-35°C and <80% RH. Do not start the application before rain. Ensure the surface is protected from direct solar radiation throughout the process. Adverse conditions during or immediately after application may affect the final properties of the product.

Technical characteristics	Units	Standard	Value
Viscosity	cP	brookfield	16000 ± 2000
Density	g/mL	EN ISO 2811-1	1.68 ± 0.03
pH		ISO 976	8.0 - 9.0
Dilution	%		5 – 10
Recoating time	h		3 – 4
Drying time	h		1 - 2

\*Note: The measurements were taken in laboratory environment under a temperature of +23°C, Relative humidity 50% and without ventilation. It is possible for them to vary depending on the conditions prevailing at the worksite, such as temperature, humidity, ventilation, absorbability of the substrate.

The technical information and instructions contained in the present brochure and referring to the application and end use of Thrakon products are based on the up to now know-how and experience of the Company with regards to the products and are provided in good faith as long as such products are stored, used and applied as per Thrakon recommendations. Due to the inability, on our part, to directly inspect the conditions prevailing at the worksite as well as the application procedures of the product, the Company does not provide any guarantee with regards to the adequacy of its products for specific purpose while the Company shall not bear any legal responsibility based on the information stated in the present brochure or any other written, oral, or otherwise provided recommendations and instructions. The users of the products are advised to perform a limited surface testing of the products adequacy for the eventual application and use intentions. Thrakon reserves the right to modify the features of its products without prior notification. All orders shall be approved only following acceptance of the above and under the eventual Commercial Policy terms of the Company. The issuance of the present brochure voids any prior version.

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