

## STATUS LUXURIOUS ECO EMULSION PAINT



### DESCRIPTION

**STATUS ECO** is ecological, high quality emulsion paint ideal for interiors. It is odorless and absolutely user and environment-friendly. It is easy to apply, it spreads fabulously and it has excellent hiding power and high efficiency. It is especially recommended for children's rooms, nurseries and hospitals because it is odorless, easy

to clean, it is resistant to frequent washing and minor impacts. It offers a rich, velvety surface, giving the pleasure of freshly painted home for a long time. It does not contain ammonia, or other hazardous substances such as heavy metals, aromatic hydrocarbons, alkylphenolic compounds or free formaldehyde.

### AREAS OF APPLICATION

- Suitable for interiors on all ordinary surfaces such as walls, plaster, ceilings, plasterboards, spatula coated surfaces, etc.
- Highly recommended for children's rooms, kindergartens and hospitals.
- Use on wooden surfaces after adequate preparation.

### ADVANTAGES - SPECIFICATIONS

- Environment-friendly and solvent-free. It has ECO labeling.
- Odorless
- Does not contain ammonia and other harmful substances.
- Provides excellent surface perspiration.
- Extremely resistant to sunlight.
- Wash resistant.
- Excellent coverage.
- Highly resistant to wear and aging
- Suitable for use in kindergartens, children's rooms, schools, hospitals.
- Excellent workability.

### SUBSTRATE PREPARATION

Before use, ensure that the surface is clean, dry, robust and free from dust, mold and grease. Remove damaged, or peeling old paint. Where puttying is required, use the **STATUS 100% ACRYLIC STUCCO** and after drying, sand the surface down and dust well. If there are large cracks, use ready-to-use light white Stucco, **STATUS**

**ONE COVER**, to fill the cracks applying just one coat without sanding.

On new surfaces, first apply one coat of **STATUS ACRYLIC PRIMER**, or **WATER-BASED STATUS DUR**. For surfaces covered in fresh plaster or cement, allow the surfaces to dry thoroughly for at least 1 month before painting.

### APPLICATION

Mix well before use, dilute properly and apply 1-2 coats of paint. Allow at least 2-3 hours before applying the second coat. Close the container tightly after use to keep the paint in good condition for future use. You can store undiluted paint in a tightly sealed container for extended periods of time without affecting the quality of the

product. Allow 20-30 days before washing painted surfaces. They can be cleaned using a soft sponge with water. If stains persist, use a mild, colorless detergent. On new plaster or concrete, this should be done after a period of 30-40 days.

## DRYING

Dry to the touch in 1-2 hours. Fully wash resistant after 4 weeks.

## RECOATING

Allow 2-3 hours before recoating. Drying times refer to normal ambient conditions (25°C, 60% humidity). Drying times may differ in case of ambient temperature and humidity variations.

## SHADES

Available in white. Tinted with pale shades from the **STATUS BASIC PLASTICS** series.

## REQUIRED QUANTITIES

12-15 m<sup>2</sup>/lt, depending on the surface texture and absorbency.

## TOOLS

Brush, roller, or airless gun.

## 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.dwater.

## PACKAGING

Available in 0.75 lt, 3 lt, 9 lt plastic containers.

## STORAGE

Store original, sealed containers in dry place at temperatures between +5°C and +35°C for 12 months from production date.

## VOLATILE ORGANIC COMPOUNDS (VOC)

- Maximum allowable VOC content (Directive 2004/42/EC) for the product category A/a "Matte interior walls & ceilings (gloss  $\leq 25 @ 60^\circ$ )", Type Y, PHASE II: 15 gr/lt
- Maximum VOC content of the ready-to-use product: 13 gr/lt

## COMMENTS

More information regarding the reasons why this product was given the EU Ecolabel can be found on the EU website: <http://ec.europa.eu/environment/ecolabel/>

## TEMPERATURE

Do not paint when temperatures are below 10 ° C or before rain. During application, the surface should not come into direct exposure to solar radiation. Adverse

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

*The technical information and guidelines in this brochure relating to the application and end-use of Thrakon's products is based on the Company's current expertise and experience on the products and are given in good faith provided they are properly stored, used and applied in accordance with the guidelines given by Thrakon. Given that we are unable to directly inspect the conditions that prevail at the work site as well as the application of the product, the Company shall not provide any guarantee regarding the suitability of its products for any particular purpose and disclaims any legal responsibility, which is based on written information in this brochure, written or oral or otherwise provided recommendations and guidelines. By applying the product in a small area, users are advised to test the product's suitability for the intended application and purpose. Thrakon reserves the right to amend the properties of its products without prior notice. All orders are accepted only after acceptance of the above and under the Company's respective Trade Policy terms. This version of the technical data sheet automatically cancels any previous version.*

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## 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)

TECHICAL SPECIFICATIONS	UNITS	STANDARD	VALUE
Density (20°C)	(g/ml)	EN ISO 2811.01-02	1.33 ± 0.05
Viscosity	(cps)	Brookfield	10.000-20.000
pH		ISO 976-96	8-8.7
Gloss (60°)		EN ISO 2813-99	< 15
Washing-scrubbing resistance	(CLASS)	EN ISO 11998-02	1
Accelerated aging when exposed to UV light (1000h)	(°C)	ISO 11507-97	There is no film alteration
Dilution with water	(% vv)	-	10-15

*Note: Measurements are performed in a laboratory environment at a temperature of +23°C, a Relative Humidity (RH) of 50% and without ventilation. Variations are possible depending on the work site conditions, such as temperature, humidity, ventilation and absorbcency of the substrate.*