

PRIMO ECO ECOLOGICAL EMULSION PAINT



DESCRIPTION

PRIMO ECO is ecological emulsion paint, for interior use, ideal for professionals. It is suitable for areas that require frequent painting and freshening as public buildings, schools, hospitals, hotels, stairwells,

warehouses, ceilings, etc. It is odourless and completely friendly for the user and the environment. It is easy to apply; it has excellent coverage and high efficiency. It provides a matt finish.

APPLICATION

Suitable for indoor application in all usual building surfaces such as walls, plaster,

ceilings, plasterboard, etc.

ADVANTAGES - FEATURES

- Product environmentally friendly.
- Odourless
- Excellent breathability surfaces.
- Excellent coverage.
- Suitable for areas that require frequent painting and freshening.
- Excellent workability

SUBSTRATE PREPARATION

The surface must be clean, dry, sound and free from dust, mould and grease before applying. Remove all frayed or peeling old paint. Where puttying is required, use **STATUS 100% ACRYLIC PUTTY** and after drying, rub with sandpaper and dust well. On surfaces where large cracks appear, apply one coat of the ready-to-use, white, lightweight putty, **STATUS ONE COVER** without rubbing.

On new surfaces, apply one coat of **STATUS AQUADUR**. If it is fresh plaster or cement, let it dry thoroughly for at least one month before painting. On surfaces made of plasterboard and for repainting surfaces painted with cheap paints (lime paints or glue) or soiled surfaces (nicotine, soot from heaters, soot, fumes, coffee, juice, graffiti, inks, markers, mildew, mould, moisture, oil, etc.), prime first with **STATUS DUR**.

APPLICATION

Stir well the content of the container before use, dilute properly and apply 1-2 coats of paint. Apply the second hand at least 2-3 hours after the first. Then seal well the container to maintain in good condition for future use. It can be stored in a tightly closed container, without any deficiency for a long time as long as there it hasn't been diluted.

PRIMO ECO bases are used exclusively for the production of colors by the **STATUS** coloring system and should not be applied without the addition of **STATUS** special pigments.

DRYING

Dries in 1-2 hours both to non-staining.

RECOATABILITY

Recoated after 2-3 hours. Drying times refer to normal ambient conditions (25 ° C, 60% humidity). Any differences in temperature and humidity of the environment can alter the above times.

COLOURS

Available in white and a thousand shades of tinting system **STATUS**.

CONSUMPTION

11-13 m²/lt, on properly prepared surfaces.

TOOLS APPLICATION

Brush, roller, or spray gun airless.

CLEANING TOOL

Immediately after use, drain well the colour inside the container and clean all tools with warm water and soap. Do not empty washings into the groundwater.

PACKAGING

Available in plastic containers of 0,75 lt, 3 lt, 9 lt.

STORAGE

In the original, sealed packaging in dry environment at temperatures between +5 ° C and +35 ° C for 12 months from the date of production.

VOLATILE ORGANIC COMPOUNDS (VOC)

- Maximum allowable VOC content (Directive 2004/42/EC) for the product subcategory "Matt paints for internal walls and ceilings with gloss ≤ 25 at 60° (W.B)» : 15 gr/lt

- Maximum VOC content of the product ready for use : 13 gr/lt

APPLICATION TEMPERATURE

Do not paint in temperatures below 10 ° C or before rain. During application the surface should not come in direct exposure to solar radiation. Adverse conditions during

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

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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 MSDS of the product. The product's MSDS is available upon request to the professionals. Leftover

paints should not be disposed of together with household waste. You should seek advice from local authorities on the disposal and collection of waste.

Poisoning Information Centre Tel. +030 210 77.93.777

TECHNICAL CHARACTERISTICS		UNITS	STANDARD	PRICE
Density (20°C)	White and bases P,D	(g/ml)	EN ISO 2811.01-02	1,52 ± 0,05
	Ocher			1,65 ± 0,05
Viscosity		(cps)	Brookfield	10.000-20.000
pH			ISO 976-96	8-8,7
Gloss (60°)			EN ISO 2813-99	< 4
Dilute with water		(% etc)	-	5-10

Note: Measurements are done in a laboratory environment temperature +23° C, RH 50%, and without aeration. There is the possibility to vary depending on the conditions at the site such as temperature, humidity, ventilation and absorbcency of the substrate.