

STATUS RUST PRIMER **ANTICORROSIVE PRIMER** **FOR METAL SURFACES**



DESCRIPTION

STATUS RUST PRIMER is a fast drying primer with excellent corrosion resistance and high strength. It is suitable for metal surfaces such as railings, agricultural machinery, chassis, etc, providing effective protection against corrosion, even under adverse weather conditions.

It stands out because it is applied gently, it spreads wonderfully and ensures the top coating a very strong adhesion to the metal surface and provides an excellent final result. It has high spreading rate and excellent hiding power.

APPLICATION

It is suitable for the corrosion protection of any metal surface and for application as substrate for **STATUS** alkyd paints such as **ENAMEL**, **OPTIMUM ENAMEL**,

STATUS RUSTBLOCK and **STATUS DUROMETAL**.

ADVANTAGES - FEATURES

- Excellent corrosion protection even under harsh weather conditions.
- Fast drying.
- Strong adhesion.
- Excellent leveling and workability.
- Excellent hiding power.
- High spreading rate.

SUBSTRATE PREPARATION

The surface must necessarily be sound, dry and free from dust, grease, or rust, to ensure good adhesion. Remove all

loose or peeling old paint. Surfaces painted with oil paint of old, should be rubbed with sandpaper and dusted well.

APPLICATION

Stir well the contents of the container before use, dilute and apply appropriate product care to cover well all the difficult parts of the surface, such as corners, recesses etc. Then close well the container to maintained in

good condition for future use. It is stored in a tightly closed container for a long time. If you need a second hand, hover at least 12 hours after the first one.

DRYING

Dries out after 1-2 hours, so as not to leave stains on touch.

RECOATABILITY

Recoated after 12 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.

SHADES

Gray and terracotta

CONSUMPTION

10-12 m² / lt, depending on the texture and porosity of the surface.

TOOLS APPLICATION

Brush, roller, or airless spray gun.

CLEANING TOOL

Immediately after use, clean the brush, or roll with **WHITE SPIRIT** and then with hot water and detergent. Clean the gun with acetone, or **NITRO SOLVENT UNIVERSAL LS-735**. Do not empty washings into the groundwater.

PACKAGING

Available in plastic containers of 375ml, 750ml and 2,5lt.

STORAGE

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

VOLATILE ORGANIC COMPOUNDS (VOC)

- Maximum allowable VOC content (Directive 2004/42/EC) for the product category A/c 'Coatings & exterior walls of mineral substrate, type Y, PHASE II: 500gr/lt
- Maximum VOC of product ready for use: 490gr/lt
- Maximum dilution:10%.

APPLICATION TEMPERATURE

Do not paint in temperatures below 10 ° C or before rain. During application 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. MSDS is available upon request to the professionals. The paint leftovers should not be disposed

with household waste. You should seek advice from local authorities on the disposal and collection of waste.
Poisons Information Centre Tel. 210 77.93.777

TECHNICAL CHARACTERISTICS		UNITS	STANDARD	PRICE
Basis				Alkyd Resins
Density (20°C)		(g/ml)	EN ISO 2811.01-02	1,50 ± 0,05
Viscosity		(sec)	Flow Cup N°4	180 ± 30
Gloss (60°)			EN ISO 2813-99	< 15
Hardness (König) after 7 days		(sec)	ISO 1522-00	65±15
Adhesion (cross cut)			EN ISO 2409-95	0-1
Dilution with	white spirit or turpentine for application by brush or roller	(%v/v)		5-7
	LS-703 thinner for spraying application			7-10

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