



## **STATUS BUILDING PRIMER**

### **WHITE UNDERCOAT OF ENAMEL PAINTS FOR METAL SURFACES**

#### **DESCRIPTION**

**STATUS BUILDING PRIMER** is a fast drying alkyd undercoat ideal for the preparation of ferrous metal surfaces. It is worked softly, spreads excellently, covers perfectly, never drips and provides anticorrosive protection.

Very good adhesion to the paint, it offers a uniform surface and exceptional final result. It is also used for the preparation of walls before painting as it covers all local repairs, patches, yellow areas, stains, etc. High performance and easy levelling.

#### **APPLICATION FIELDS**

Suitable for the preparation of ferrous metal surfaces. It is also used for the preparation of walls before painting as it

covers local repairs, patches, yellow areas, stains, etc.

#### **ADVANTAGES – CHARACTERISTICS**

- High resistance to water and solvents.
- Fast drying.
- Strong adhesion.
- Excellently spread and worked.
- Perfect coverage of local repairs, patches, yellow areas, stains, etc.
- High performance.
- Easy levelling.

#### **SUBSTRATE PREPARATION**

The surface should necessarily be rigid, dry, and free from dust, grease or rust for good adhesion. Remove all loose or peeled old paints.

Surfaces previously painted with oil paint should be sanded and wiped well.

#### **APPLICATION**

Stir well the content of the container before use, dilute properly and apply the product, taking care cover all difficult points of the surface, such as corners, hollows, etc. After application, close the container tightly to

maintain in good condition for future use. It can be stored in a tightly closed container for a long time. In case a second layer is required, apply at least 24 hours after the first.

## DRYING

Touch dry after 0.5-1 hour.

## RECOATING

Recoat after 24 hours. Drying times refer to normal environmental conditions (25°C, humidity 60%). Any difference in environmental temperature and humidity could affect the above times.

## SHADES

White

## APPLICATION RATE

10-12 m<sup>2</sup>/lt on properly prepared surfaces, always depending on the absorbability of the surface and dilution.

## APPLICATION TOOLS

Brush, roller, gun or airless gun

## CLEANING OF TOOLS

Immediately after use, clean the brush or the roller with **WHITE SPIRIT** and then with hot water and detergent. Clean the gun with **ACETONE** or **LS-735 NITRO MULTIPURPOSE SOLVENT**. Do not pour the washing liquids on the ground.

## PACKAGING

Available in metal containers of 750ml, 2.5lt, 5lt.

## STORAGE

In the original sealed container, in dry places and at temperatures between +5°C and +35°C for 12 months after production date.

## VOLATILE ORGANIC COMPOUNDS (VOC)

- Maximum permissible VOC content (Directive 2004/42/EC) for A/i “One-pack performance coatings” Type SB, STAGE II: 500 gr/lt.
- Maximum VOC content in product ready for use: 490 gr/lt.
- Maximum dilution: 10%.

## APPLICATION TEMPERATURE

Avoid painting at temperatures lower than 5°C or before rain. During application the surface should not be directly exposed to solar radiation.

Adverse conditions during or shortly after application could affect the final properties of the product.

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### PRECAUTIONS

For information about safe use, storage and disposal of the product read the information on the label and in the most recent MSDS of the product, which is available upon request to the professionals.

The remains of the paints should not be disposed of together with domestic waste. Ask for advice from the local government with regard to the disposal and removal of waste.

Poisoning Centre Tel. No.: 210 77.93.777

TECHNICAL CHARACTERISTICS	UNITS	STANDARD	VALUE
Base			Alkyd resins
Density (20°C)	(g/ml)	EN ISO 2811.01-02	1.57 ± 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 oil of turpentine for application with brush or roller	(% by volume)	5-7
	LS-703 gun solvent for application with gun		7-10

**Note:** The measurements were taken in laboratory environment under a temperature of +23°C, Relative Humidity 50 % and without ventilation. They may vary depending on the conditions prevailing at the worksite, such as temperature, humidity, ventilation and absorbability of the substrate.