# revetais

PLASTIC PAINT USED FOR EXTERIORS



Edition: 5 04/2010 Technical department

## **Description:**

REVETAIS consists of a plastic paint based on synthetic resins, strong inorganic pigments. It ensures stability to light and is used for decorating and protecting exteriors.

Aspect

Density

#### Uses:

It is suitable for facades, inner courtyards, back walls, party walls, balconies, towers, domes, etc.

### Features & benefits:

\* FOR DECORATING AND WATERPROOFING\* EXCELLENT **DURABILITY \* GREAT COVERING POWER \*VERY** WEATHERPROOF\*

## Surface preparation:

The support of application must be clean, free of grease, dust, lime based, temper and oil based paints, by being compact and dry.

#### Clean up:

With plenty of water while the product is fresh.

#### Application

-Homogenize properly the content of the container before using.

- IMPRIMAIS or IMPRIMAIS M.U. primer can be applied (depending on the type of support).
- Apply with a paint brush, roller or gun.
- The first coating is applied by diluting 10 to 20% in water.
- Apply the second coating without diluting.
- -For the application of the second hand the first one must be dry.
- -REVETAIS can be applied with air-less tool.
- A satin finish is achieved with ACRILAIS TRANSLUCIDO diluted to 30%.
- -Good resistance to damp-scrub and can be tunable with TINTAIS.
- -It is waterproofing, weather resistant and washable.
- -Alkali resistant and indoor waterproofing.

-Great capacity of covering and stable to the light.

#### Packaging:

Available in packs of:

Glossy: White.

20 Kilos

Smooth paint: ivory-colour, ochre, salmon, coral and grey.

- 1 Kilos 6 Packages per box
- 5 Kilos
- 25 Kilos

Smooth paint: red, brown, moss-green, green and blue.

- 1 Kilos 6 Packages per box
- 5 Kilos
- 25 Kilos

Smooth paint: White

The information provided on this technical data sheet and particularly the recommendations for the application and use of the product is based on our current knowledge and are provided in good faith, considering that the products are used, handled and stored under normal conditions and within the limits of it's useful life. The possible difference between the materials, supports, and real conditions in the application site can be so important that it is no possible to establish a warranty with this document or any other information provided. The user must verify with a suitability test that the product conforms to the required use. Users should refer to the information included in the last technical data sheet edition.



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## **Technical features:**

Dry film thickness Dry for repainting

Dry upon touching

Viscosity

#### **Coverage:**

3 m2 per kg.

Great decorative effect. smooth and matt. 1.53 Kg/Litre ± 0.05 at 20°C. 45 micron (minimum). 8 Hours/20ºC/65% of R.H. Good resistance to humid friction and dyeable with TINTAIS. 37.500 ± 7500 at 20°C.



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1 Kilos 6 Packages per box

Smooth paint: White.

5 Kilos 5 Kilos

25 Kilos

#### Storage:

It is recommended to store this product for 2 years in tightly closed original packages protected against the weather.

#### Health and safety advice:

Consult the safety information on the label on each package, and for more information refer to the product Material Safety Data Sheet.

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