

very high resistance and durability waterproofing paint for outdoors

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Technical Department

Description:

Waterproofing paint based on an aqueous dispersion of vinyl copolymers, made for indoors and outdoors surfaces decoration and protection.

TechnicalFeatures:

Density: 1,54 Kg./Liter \pm 0,05 (varies depending on color).

Viscosity: 40.000 \pm 10.000 mPs.a at 20°C

Dry upon touching: 1 Hour /50 microns dry film/20°C/65% of H.R.

Totally dry: 24 Hours /50 microns dry film/20°C/65% of H.R.

Dry for repainting: 12 Hours /50 microns dry film/20°C/65% of H.R.

Aspect: smooth, matte and glossy.

Colour/s: white and colors according to color chart.

Coverage:

Smooth: 3 sqm per kg; Glossy 3 to 5 sqm per kg

Uses:

In facades, inner courtyards, party walls, balconies, large fortified towers, domes, etc.

Onto fibrocement boards, cement mortar renders, gypsum, plaster, etc by priming previously.

Features & benefits:

EXCELLENT WEATHERPROOFING WATERPROOF RESISTANT DECORATIVE
ANTICARBONATION PROPERTIES

Surface preparation:

Must be clean, without the presence of greases, oils, dust and loose particles, appearing perfectly dry.

Application:

- Mix the contents of the bottle well, manually or with electric mixer low rpm 300-500 rpm.
- Apply With a brush, roller or spray.
- Apply the first coating by diluting up to 10 to 15% in weight in water.
- Once the first coating is dry(after at least 12 hours), apply a second or more coatings without diluting, in the same interval of time as for the first coating.
- The support must be clean, free of grease, dust or loose parts, being compact and perfectly dry, in case of using IMPRIMAIS MU primer.

Clean up:

With plentiful clean water while the paint is fresh.

Storage:

2 years, in their original packagings and properly closed, never under 5°C temperature, stored in a cool and a dry place.

Packaging:

Available in packs of:

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 its useful life. The possible differences between the materials, supports, and real conditions in the application site can be so important that it is not 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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