

Pimasa



D'OKACRIL MOULD-RESISTANT

TECHNICAL DATASHEET

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SECTION 1.- DESCRIPTION

Matte coating based on acrylic copolymers in emulsion with weatherproof and light-fast ingredients, as well as mould-resistant due to its special composition and additives. Ideal for decoration and protection in all types of facades and other construction materials. Suitable for interior and exterior surfaces has been designed to protect any surface for a long time. This product has been design to give a good protection to a wide range of surfaces at any environments, resistance or any other situation.

SECTION 2.- CHARACTERISTICS

- Great covering power.
- Maximum whiteness.
- Excellent adhesion on cement, concrete, brick and other construction materials.
- Stable white, does not go yellow.
- Forms a highly mould-resistant film.
- Completely waterproof and UV-resistant
- Sufficiently permeable to water vapour to prevent internal condensation
- Not self-ignitable
- Breathable
- Self-cleaning.
- Easy application.

SECTION 3.- TECHNICAL SPECIFICATIONS

Colour	White
Aspect	Liquid unctuous
Film aspect	Matte
Odour	Characteristic
Solvent	Water
Density	1.58 gr/cm ³ approx.
Drying time (minimum)	30 minutes
Coverage	9-13 m ² /L according to surface conditions and absorption
Second coat waiting time (minimum)	2 hours (20° C and 65% relative humidity)

The Technical Data Sheet (TDS) is recommended to be read in conjunction with the Safety Data Sheet (SDS) for this product.
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Washability	High.
Drying total hardness	7 days
Viscosity	64% \pm 2% weight. Krebs (UNE 48076) 120 K.U.
Cleaning tools	Water

SECTION 4.- ATTRIBUTES

This product has been developed to protect all types of façade for a long time. It has got an excellent effectiveness against mould and is easy to use. Its high capacity to be permeable avoids internal condensation. This product is self-cleaning (by rain or hosing down). It is highly resistant to alkaline products.

SECTION 5.- APPLICATION

Available to use with brush or roller. The surfaces must be prepared, firm, dry and cleaned in order to get free of dust, dirt, oil, grease, wax, chalk. All surfaces with old paintings must be scraped and fully cleaned. When old paints are well fixed and it is not possible to scrap, apply a coat of fixer. It is recommended a first coat reduced 20% with water and a second coat reduced 10% with water.

SECTION 6.- ADVICE

Avoid any extreme conditions. Do not apply under 5° C, before night hours, rainy days or on wet surfaces to obtain an adequate coat film. Otherwise it will not be possible to get a perfect film. If dyeing, do not exceed 2% of the paint weight. Bottled dyes reduce paint features.

SECTION 7.- SIZES

Containers available for 4 L and 15 L.

SECTION 8.- STORAGE

Original, unopened containers may be stored up to 12 months. Preserve from direct sun exposure as well as from freezing.

SECTION 9.- REMARKS

The information in this Technical Datasheet is the result of Pimasa's knowledge, based on laboratory testing and practical experience. Pinturas Pimasa reserves the right to modify the data provided without prior notice. If there is any inconsistency between different language issues in this document, the Spanish version shall prevail.

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