

PAINT D IMPREDORTHZ

WHILE MONOLAYER PRIMER
AQUEOUS PHASE - INTERIOR

AFNOR CLASSIFICATION, FRENCH STANDARD NFT 36 005 FAMILY 1 CLASS 7B2

1. PRESENTATION

PAINT D IMPREDORTHZ is a white ready to use monolayer coating made of acrylic resin in aqueous phase.

PAINT D IMPREDORTHZ is applied on all porous substrates to facilitate the adhesion of wallpaper and can be coated over with a synthetic resin finish.

2. ADVANTAGES

- Particularly suitable in situations that require minimum downtime of premises during painting work.
- Product deemed not dangerous by the French legislation.
- Can be coloured using pastel pigments.
- Standard quality matt finish paint
- Very good quality for use as a matt finish on ceilings.
- Monolayer quality that allows time saving application.

It has the following characteristics:

- Ensures a better opacity of the finish.
- High build.
- Permeable to water vapour.
- Odourless.
- Improves adhesion on smooth surfaces.
- Wash-proof.
- Microporous, allows the substrate to breathe.
- Quick drying and no solvent odour.
- Sets and regulates the absorption of the substrate.
- Quality with anti-drip effect that facilitates its application.
- Can be applied on slightly damp substrates.
- Very economical in terms of cost per m².
- Touch dry in 1/2 hour at 20°C.
- Very good covering capacity (pencil marks).
- Cleaning of tools with water.

3. AREAS OF APPLICATION

Used indoors on walls and ceilings.

- As primer and finish.
- On all common building substrates, walls, plaster ceilings, cardboard covered plaster boards, plaster tiles, plaster, cement, concrete, stone, wood and derivatives, finish coating, etc.
- Ideal for cardboard covered plaster boards.
- For improved application of wall finish coatings and wallpapers.
- Very good primer for decorative painting, wax and lime-based coatings.
- Whitening of walls (changing room, etc...).

4. INSTRUCTIONS

Substrate preparation:

- Substrates must be sound, dry and clean.

Preparatory work:

- Remove Laitances using **DECAP CIM SF**.
Traces of oil and grease using **NETT M**.

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Old coats of loose paint using **DECAP ALL**.

Loose particles (scraping), dust (brushing).

Roughen old enamel paint.

Metal parts will be isolated using an anti-rust primer **PAINT M ROUILLE** or **PAINT M COVER**.

Traces of saltpetre using **DECAP CIM SF** or by brushing using a wire brush.

- Rinse with water.
- On substrates affected by saltpetre or damp treated with **PAINT D ANTI-HUMIDITE**.
- In the case of chalking substrates, apply the substrate fixative **FIX'O** in solution.
- Wait for **complete drying** before applying **PAINT D IMPREDORTHZ**.

Implementation:

PAINT D IMPREDORTHZ is ready to use.

Carefully brush before and periodically during the application.

PAINT D IMPREDORTHZ is applied with a single coat on prepared substrates.

With a spray gun, dilute at 5 to 10% with water (i.e. 50 to 100 ml for 1 L of paint).

On very absorbent or pulverulent substrates, apply a 1st coat diluted at 5 to 10% with water (i.e. 50 to 100 ml for 1 L of paint).

Possibility to incorporate: **KO 315** at 2% for insecticidal quality (i.e. 20 ml for 1 L of paint).

Pastel pigments with a maximum concentration of 5% (i.e. 50 ml for 1 L of paint).

Precautions

These recommendations cannot replace the appropriate determination of the nature and condition of the substrates to be implemented.

- Do not apply before 28 days on new concrete and mortar.
- Do not apply on frozen or thawing substrates, or those likely to freeze.
- Do not apply on hot substrates and in threatening weather.
- Beware of the dew point.

Application:

Application conditions	: As per standard NF P 74-201-1
Application temperature	: Minimum +8°C
Hygrometry	: Indoors, ≤ 65% relative humidity
Application equipment	: Brush, roller, airless spray gun
Cleaning of the equipment	: Water (do not allow to dry) : DECAP ALL after drying
Thinner	: Water



la marque
du bâtiment

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5. CHARACTERISTICS

Packaging	: Ready to use
Binder	: Acrylic copolymer
Film appearance	: High build, matt
Density	: $1.40 \pm 0.05 \text{ g.cm}^{-3}$
Yield	: Approximately 7-10 m ² /L of product depending on the porosity of the substrate I.e. 3 to 5 m ² with 2 coats for a better finish
Drying (20°C – 65% RH)	: Touch dry in 30 minutes In cold, wet weather, drying may take longer
Coating over	: 4 to 6 hours
Colour	: White
VOC (Directive 2004/42/EC)	: EU limit value for this product (cat. A/d)*: 30 g/L (2010). This product contains 10g/L maximum.
Shelf life	: 1 year in its unopened original packaging

(For more information, please refer to paragraph 9 of the safety data sheet).

6. SAFETY OF USE

- See the product's Safety Data Sheet at www.quickfds.fr.
- Store away from frost and heat.
- Does not meet applicable food standards.

The details provided in this Data Sheet are given in good faith, for information purposes only. They shall not in any case constitute a guarantee on our part, or engage our responsibility when using our products. This Data Sheet supersedes all previous versions. Compagnie France Chimie reserves the right to make changes to its products and to this data sheet without prior notice. Our clients shall ensure, before any implementation, that these instructions have not been replaced by a more recent version that takes into account new technical data.

Product solely intended for professional use.

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