

TECHNICAL SHEET

AGUAPLAST®

Express

Latest generation filler formulated for renovation works where saving time, superior benefits and an absolutely guaranteed result is required.

- Ultrarapid Drying: it can be sanded and painted in only 3 hours
- Adherence to all kind of substrates
- Great filling capacity, up to 50 mm

Properties and benefits

- Ultrarapid Drying: it can be sanded and painted in only 3 hours, saving time and making possible to finish the work the same day onto normal substrates.
- Extraordinary adherence to all kind of substrates, both absorbent substrates (gypsum, plaster board, cement, concrete, wood, stone...) and difficult or non absorbent substrates (old painted walls, stippled paint, tiles, glass mosaic, etc.).
- Great filling capacity; can be applied on coats up to 50mm in one go. No shrinkage.
- Allows a second layer application on first fresh coat.
- White and fine Finish, suitable for any kind of paint or covering (painted paper, vinyl paper, plasterwork, etc).
- Sands effortlessly, smooth and comfortably.

Areas of application

With only one product are solved most of the reparation and interior finishing problems:

- Filling holes up to 50 mm.
- Levelling of substrates and very uneven walls.
- Renovation of stippled and painted walls.
- Smoothing directly on tiles and glass mosaics in kitchens, bathrooms, shower cabins, etc.
- Can be applied directly on humid substrates.

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Areas of application



Substrate preparation and application

1. Substrate

Apply on clean substrates free of greases or wax. The substrates must be solid and the wrongly adhered old paints removed. Prime very absorbent substrates. Protect metallic parts with an anti-corrosion primer.

2. Application

Mix in proportion of 1 Kg powder / 0,40L water, and stir to produce an even paste with no lumps, smooth and solid. This paste can be used for 45 minutes at 20°C. The mixing temperature may modify the setting time, high temperatures accelerate it and low temperatures hold it up.

3. Tools

Apply with stainless steel trowel or scraper. Clean the tools with water immediately after use.

4. Storage

Store properly closed / sealed away from frost, humidity and direct sunlight. Minimum shelflife 12 months.

5. Cautions

Do not stir again once setting has begun. Can be applied directly onto humid substrates. Do not apply on substrates subjected to constant humidity or under water.

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Technical Data

Product		Application	
Packaging	Box 1 Kg – 4 Kg Sac with handle 15 Kg	Temperature	5 - 30°C
Appearance	Powder	Yield	± 1,0 Kg powder x m2 x mm
Colour	White. Admits universal colorants.	Mixing ratio	1 Kg powder - 0,5 L water
Storage	Properly closed / sealed, away from humidity and extreme temperatures.	Open time	45 minutes
		Drying time	3 hours for 4mm coats
		(23°C – 65% humidity)	
		Painting	After drying
		Maximum coat	50 mm
		Tool cleaning	Clean with water immediately after use.
Technical Characteristics		Disposal	
Classification	AFNOR NFT 36 005 Family III Class 2: Waterborne interior paint filler	For information about disposal procedures and protection, refer to the appropriate Safety Data Sheet.	
Binder	Water soluble hydraulic binders and polymers		
Density	Powder: 0,70 g/cm3 Paste: 1,30 g/cm3		
pH	11 in paste, 9 after 24 hours		
Particle size	< 100µ (very fine)		
Adherence	According to AFNOR 30 608		

Ref.	Box	Pallet
70219-002	Box 1 KG	630 x 1 KG
70219-001	Box 4 KG	112 x 4 KG
70219-004	Sack 15 KG	48 Sacks



General Notes

The details given in this information sheet are product descriptions. It is general information from our experience and tests and does not intend to be representative of the use of the products in specific

situations. No claims for replacement may arise from these details. If required, please contact our Technical Services Department. This form is provisional and is subject to change without previous notice.

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