

## FICHE TECHNIQUE

# AGUAPLAST®

## Fill & Finish

**Filling, renovating and finishing filler, in powder form**

- Fine finishing
- Great adherence to substrate
- Easy to mix, apply and sand

### Properties and benefits

- Provides a smooth and fine surface, suitable for any kind of paint.
- Very good filling capacity with minimal shrinking.
- Excellent adhesion, hardness and cohesion.
- Reduces the substrate absorption, reducing the paint consumption
- Quick mixing with water, and comfortable application.
- Easy sanding.
- Transpirable

### Areas of application

Interior absorbent substrates: gypsum, plasterboards, cement, beton, bricks, etc.:

- Levelling of new walls before applying a pain or wall paper.
- Renovation of wall after removing old decorative paper.
- Filling of holes or crack

### Substrate preparation and application

#### 1. Substrate

Substrates must be dry, stable and must be load bearing. Remove all traces of algae, moulds, wax, grease, soot and other release agents. Unstable layers must be removed and feebly adhered old coats of paint treated with paint removers, air jet, steam or sandblasted. Consolidate powdery or chalky substrates with a penetrating primer. Isolate and protect metallic parts with an anti-corrosion primer. It is advisable the use of fibreglass mesh in special points: structural joints, joints between materials of

different nature, lintels, window frames, etc.

#### 2. Application

Add 1 Kg of powder for each 0,4 L of water.

Stir vigorously, preferably with electric stirrer, to produce an even paste.

This paste can be used for 30 minutes at 20°C.

Do not stir once setting has begun.

#### 3. Tools

Trowel, scraper or bricklayer.

Clean tools with water immediately after use.

#### 4. Storage

Properly closed/sealed and kept away from humidity, minimum 36 months.

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## Technical Characteristics

<b>Product</b>		<b>Application</b>	
Packaging	Bucket 1 Kg –5 Kg	Temperature	5 to 30°C
Form	Powder	Yield	±1,1 Kg powder x m <sup>2</sup> x mm
Colour	White. Admits universal colorants	Mixing ration	powder/water
Storage	Close/seal properly. Keep away from humidity and extreme temperatures	Working Time	1 hour
		Drying time	1 hour x mm
		(23°C – 65% humidity)	
<b>Technical Characteristics</b>		Overpainting	After complete drying
Classification	AFNOR NFT 36 005 Family III class 2: Waterbased interior pain filler	Max. Thickness	30 mm
Binder	Polymers in water base	Cleaning tools	With water immediately after use
Density	aprox. 0,70 gr/cm <sup>3</sup>	<b>Disposal</b>	Refer to the corresponding Safety Data Sheet.
Particle Size	< 200µ (fine)		
Adherence	According to AFNOR 30 608		

Ref. 70480-002: 1 kg  
Ref. 70480-001: 5 kg



### General Notes

The details given in this information sheet are product descriptions. They are general notes arising from our experience and tests and do not represent the use of the products in specific situations. No claims for replacements may arise from these details. If required, please contact our Technical Department Services.

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