

AGUAPLAST WOODFINISHER

Wood smoothing fine filler



GENERAL CHARACTERISTICS

USAGES

- To cover wooden surfaces before enameling, lacquering or varnishing.
- May be applied on exterior timber and wood if conveniently protected with an exterior grade top coat.

CHARACTERISTICS

- Extremely fine and white finish.
- Flexible.
- Solvent Free.
- Provides a good protection against corrosion.
- Reduced absorption of the lacquer or varnish top coat.

SUITABILITY RATING ACCORDING TO THE SUBSTRATE

From 1 being suitable to 3 being highly suitable

SUBSTRATES	Suitability
Interior - Absorbent	
Concrete, cement and lime mortars	-
Cellular concrete, concrete blocks, sand-lime blocks	-
Ceramic bricks	-
Plasterboard, gypsum fiber board, gypsum block	-
Plaster and gypsum	-
Cement and fiber-cement boards	-
Matt Paints	-
Natural stone, stone cladding	-
Wood, timber, plywood, chipboard	3
Interior - Non absorbent	
Old coats of satin/gloss/egg shell paints	-
Old coats of oil-based, solvent-based paints	-
Sprinkle effect, decorative acrylic coatings	-
Fiberglass wall coverings, painted or not	-
Ceramic tiles, glass mosaic, glazing substrates	-
Smooth concrete	-

TECHNICAL DATA

Product	
Form	Paste
Composition	Water, fillers, binders, additives, etc.
Color	White
Particle size	< 100 µm
Density	1.9 g/cm ³
Application	
Temperature	5-35 °C
Tools	Spatula, Filling knife
Application thickness	1mm
Working time	No limit
Drying time (23°C - 65% HR)	1-2 h
Consumption	1.95 kg/m ² /mm
Sanding/Overcoating time	After complete drying
Interior/Exterior	Interior/Exterior

PACKING

Product Code	Packaging	Units/Carton	Palletization
70084-001	Tube 350 gr	12	100 Cartons
70084-002	Bucket 1.25 kg	12	54 Cartons

PREPARATION AND APPLICATION

SUBSTRATE PREPARATION

Apply on dry substrates. The substrate must be cohesive, load-bearing and clean of dust, grease, wax or any other substance hindering a proper adhesion of the filler. Remove wood rot and prime if necessary. All areas contaminated with mold and/or algae must be thoroughly cleaned, then treated with FUNGISTOP or another anti-fungal agent. Protect metallic parts with BEISSIER CHAMELEON or another anti-corrosion primer. In general, substrates must be treated and prepared according to local standards. If any doubt, it is highly recommended to perform a test application on a small area to determine suitability, compatibility and application conditions.

APPLICATION

Massage the tube before use. Fill the cavity thoroughly, taking care to line the bottom while chasing air and equalize the surface. Ready to use paste. Clean tools with water immediately after use. When working in interiors, allow air ventilation to ensure a correct drying process. Can be overcoated with any kind of varnish, wood stain, lacquer or paint.

CAUTIONS, STORAGE, HEALTH AND SAFETY

CAUTIONS

Do not apply at temperatures below 5°C or above 35 °C.
Do not apply on substrates subjected to constant humidity.

STORAGE AND SHELF LIFE.

Store away from extreme temperatures, frost, direct sunlight and humidity. Guaranteed preservation period: 2 years. The best quality is guaranteed within original unopened package. Date of manufacture can be read as printed on package and/or concluded out of batch number YDDD##. Example: Batch Nr. 314401 = 2023 May 24 (144/365). Close properly after use. Expel the air out from the tube and close cap tightly to prevent product from drying.

HEALTH AND SAFETY

Consult the latest Safety Data Sheet available at www.beissier.com. Avoid direct contact with skin and eyes. In case of prolonged contact, it is recommended to wear gloves and goggles. Avoid inhalation of particles when sanding. Keep out of reach of children.

DISPOSAL PROCEDURES

Dispose of waste and residues in accordance with local authority requirements. Paste must not be thrown away into drains. If recycling is not practicable, dispose of in compliance with local regulations.

Sustainable packaging

Recycled & 100% recyclable packaging.



REGULATIONS AND CERTIFICATIONS

Environmental Certifications:



Note: The purpose of this data sheet is to inform our customers about our product's properties. The information presented in the sheet is based on the current state of our knowledge. However, this information is no substitute for a description pertaining specifically to the type and condition of the substrate concerned. Since technical progress is continuously being made, it is our customer's responsibility, prior to use, to check with us that updated edition of this sheet has not been issued.