

PLASTER WITH FIBRE 🛛 🏠 🕒 🔅 🗞

DESCRIPTION

Ready-mix plaster for use on cement, concrete, plaster and for sealing dynamic cracks.

ADVANTAGES

- ✓ Flexible plaster reinforced with fibreglass.
- ✓ Does not crack or fracture.
- ✓ Excellent adherence to concrete, cement, plaster, wood and plastic paint.
- ✓ Excellent elasticity and resistance to ageing.
- ✓ Can be painted with all types of paint and waterproof coatings

RECOMMENDED USES

Ideal for plastering and sealing interior and exterior walls small cracks and dynamic cracks. Replaces elastic tape.

PRESENTATION

Colour: white 1 Kg, and 5 Kg tubs.

TECHNICAL CHARACTERISTICS

Composition:	Water-soluble polymers and mineral content.
Paste density:	1.2 Kg./L.
Coverage:	1Kg/ m2 and mm thick.
Drying:	2-8 hours per coat, depending on thickness.
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Working time: Unlimited.

APPLICATION

Coats: 1 or more as necessary (up to 3mm per coat).

Dilution: One part water to three parts product. **Application temperature:** 5 to 30 °C.

SURFACE PREPARATION

Fissures: Apply with float or spatula. Press the plaster into the crack to a depth of 0.3 to 3 mm.

Cracks: Scrape out and remove loose material and prime with Pinay acrylic bonder or Pinay latex. Apply the product with a float or spatula in layers to prevent the formation of air bubbles. Always apply more than necessary and then level off with the spatula. Apply in layers of 0.3 to 3 mm.

Wider, deeper cracks should be filled first with an appropriate filler. Once set and dry, sand smooth and paint.

STORAGE

Keep away from temperatures below 5 °C. and damp.

SAFETY

Consult the label and the Safety Data Sheet.



Pinturas Ayelenses s.l. P.l. San José, s/n / 46812 Ayelo de Malfert / Valencia / Spain t. 96 236 02 92 / f. 96 236 06 01 pinturaspinay.com info@pinturaspinay.com