



## PRESTONETT® Interior / Exterior Ready Mixed Multisurface Repair Filler

### GENERAL INFORMATION

#### DESCRIPTION

- Ready Mixed Multisurface Repair Filler

#### INTENDED USE

- Interior/exterior
- For repairing small holes, cracks and chips on multiple surfaces

### PRODUCT ADVANTAGES

- ✓ Excellent adhesion to all kind of substrates
- ✓ A very fine & hard finish
- ✓ Water, Humidity & Mould resistant
- ✓ Ideal for kitchens and bathrooms
- ✓ White



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## PRESTONETT®



N° 1.280



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PRESTONETT®

This data sheet supersedes and replaces any prior sheet relating to the same product.

Date of issue: July 2013

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 cannot replace an appropriate description regarding the type and condition of the substrate. Since technical progress is continuously being made, it is our customer's responsibility, prior to use, to check with us that an updated edition of this sheet has not been issued.



## PRESTONETT® Interior / Exterior Ready Mixed Multisurface Repair Filler

### TECHNICAL DATA

◉ PRESENTATION	Ready Mixed Filler
◉ COMPONENTS	Based on acrylic copolymers
◉ DENSITY	1.6 +/- 0.1
◉ pH	8 +/- 0.5
◉ COLOUR	White
◉ OPEN TIME AT 20°C	Unlimited
◉ WAITING TIME BEFORE OVERCOATING	Once completely dry
◉ CLASSIFICATION	AFNOR NFT 36 005 famille IV classe 4b: Waterborne exterior paint filler
◉ HEALTH AND SAFETY	Safety data sheet available on request or from <a href="http://www.quickfds.com">www.quickfds.com</a>
◉ PACKAGING	200 ml tube
◉ STORAGE	12 months in original sealed packaging, protected from frost, heat and moisture

### USE

◉ DILUTION	Ready mixed
◉ APPLICATION	Massage tube before use. Fill the cavity thoroughly, taking care to line the bottom while chasing air and level off with spatula. Apply two or more layers when filling deeper cavities.
• <i>Equipment</i>	Trowel or blade
• <i>Conditions</i>	Do not apply at temperatures of below +5°C or above +30°C, or at relative humidity of above 65% HR (hygrometry rate)
• <i>Equipment cleaning</i>	With water before completely dry
◉ APPLICATION THICKNESS	3 mm
◉ SUBSTRATES	Concrete, cellular concrete, cement, brick, plaster, plasterboard, gypsum board, primed wood, ceramic tiles, glass tiles, polystyrene, cork, vinyl paper, old paint substrates. Substrates must be hard, cohesive, clean, sound and dry according to the local standards.
◉ OVERCOAT	Paint or Wall coverings
◉ TIPS	Allow product to cure 24 hours before introducing damp & humid conditions. Suitable for tile grouting and repairing chips & cracks to ceramic tiles.