



Fixit 208

Basic mixture for restoration work

Areas of use: Fixit 208 is a paint-ready finish coat intended to serve as the basis for the creation of specially formulated plasters for the building site. An additional 10 % stone chippings or round grain stone of 1 - 4 mm may be added to create individual structure and intermediate layers. Base coats with hydraulic lime are suitable substrates. The substrate must be clean, dry and of adequate load-bearing capacity. Older base coats with poor strength may be reinforced by pretreating with Fixit 493 mineral Base Coat Stabilizer. Salt-affected and water-saturated substrates require special treatment in accordance with the Fixit Restoration Render System.

Properties:

- Can be refined with regional additives such as marble pit lime
- Can be used as levelling and final coat
- Suitable for repairs to historically important façades
- For both indoor and outdoor use
- A range of final coat variations are possible
- ECO certified

Application procedure:



Technical data	
Packaging type	
Unit per pallet	40 unit/pal.
Quantity per unit	25 kg/unit
Granulation	0 - 2.8 mm
Water addition rate	4 - 5 l/bag
Consumption	approx. 1.3 kg/m ² /mm
Application time	90 - 120 min
Layer thickness	Without additional granular material: up to 4 mm With additional granular material: up to 6 mm

Composition:

- Binding agent: hydraulic lime, white hydrated lime, white cement
- Aggregates: limestone and quarry sand with grain size 0 – 2.8 mm
- Additives: Water retention agents, air entraining agents

Basics: The general rules of building construction must be observed, in addition to the current notes published by the «Swiss Association of Painters and Plasterers SMGV», the recommendations SIA 242 «Rendering and Plastering» and the information in this technical data sheet.

Application procedure: Fixit 208 should be mixed with clean water by hand. Marble pit lime may be added to the mixing water to improve smoothness and increase the strength of the render. The substrate must be wetted in advance of application. The surface structure can be created using trowel strokes, jute-sack impressions, brush strokes, whitewash etc. Plaster thicknesses in excess of 4 mm without granular additives must be executed in 2 layers. The first layer must be roughened to improve adhesion.

Post-application treatment: The freshly applied render should be protected from exposure to bad weather and direct sunshine. Provide shade, additional humidification, protection from driving rain and hail etc. as necessary.

Storage: Store in a dry place on wooden battens. Storage life min. 12 months. Binding properties may be affected if stored for longer.



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Certificates:



Origin:



Important note:

Do not apply when the air or substrate temperature is below +5 °C.
Freshly applied surfaces may not be float smoothed.
Allow the plaster to adequately carbonate before applying paint coats.