

SUPERMURALSTUCCO TB

Rev. 05 of 02/21/2019 P. 1 of 2
Technical Data Sheet No. 0511051545

Denomination SUPERMURALSTUCCO TB

Description Ready-to-Use Putty Filler for Mid-High Thicknesses

Product Details

Ready-to-use paste filler for indoor application, characterized by a high filling power and a very high coverage. It allows to fill rough or partially finished walls and ceilings (concrete, cement plaster or plasterboard surfaces) quickly and cleanly. It can be applied in med-high thicknesses (about 2÷3 mm), as it is supplied or diluted with a small amount of water and mechanically blended. It can be applied with a float (traditional way), or with a high-pressure airless sprayer (210 ÷ 230 bar). The use of airless devices allows a quick application on large surfaces. The product is long-lasting even after being opened; it can be closed and stored, provided that no water and/or extraneous matters are added.

**VOC Classification
(Directive 2004/42/EC)**

Not intended for uses contained in Legislative Decree No. 161/2006 (in Italy).

**Surface Preparation &
Application**

NEW SUBSTRATES

Apply directly without prior preparation of the surface to be treated.

PAINTED SUBSTRATES

If the surfaces to be restored show a coherent and nonchalky paint film, it is possible to proceed filling them directly.

If the surfaces to be restored are chalky, it is advisable to apply a coat of water-based penetrating fixative (ie. ELIOFOND ACRILICO) on the area to be treated, and then proceed with grouting.

Practical Advices

Room Temperature: Min. 5°C / Max. 35°C
Relative Humidity: Min. 35% / Max. 85%
Substrate Conditions: Totally Dry

Available Sizes

20 Kg - 4 Kg

Storage

- Keep container tightly closed in a dry, cool place.
- Storage Temperature: up to 5°C / below 35°C.
- Shelf Life: 12 months under optimal temperature and R.H. conditions.
- If the partially-used can is stored, ensure the cap is perfectly closed and do not add water or other extraneous matters.

Safety Standards

Product labeled according to **Regulation 1272/2008 (CLP)**.

For further information, reference should be made to the related Material Safety Data Sheet. Empty containers or containers with slight film traces of dried residual product must be disposed of in accordance with local requirements.



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Technical Features	Laboratory Data @ 20°C, 65% R.H.
Vehicle Type	Natural Polymers & Synthetic Resins
Specific Weight	1.610 ÷ 1.650 gr/liter
Color	White
Product Appearance	Paste-Like and Very Thick
Viscosity	Strongly Thixotropic
Flash Point	None
Filmability at Low Temperature	Good at + 5°C
pH after Storage	6,2
Components	One
Dilution (V/V)	Float..... Ready-to-Use Airless Sprayer..... Small addition of water and light blending
Thin With	Water
Tools	Float; Airless Sprayer
Coverage	Variable according to thickness (3 ÷ 4 m ² /kg per coat)
Drying Time	6 ÷ 8 hours
Interval for Sanding	Min. 12 hours
Dry to Recoat	Min. 24 hours – Max. 15 days
Adherence	Excellent

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