



Smaltofill

Acrylic Putty



Covering Power: 2 - 3 m²/kg



Drying: 1 - 2 hours



Dilution: -



Recoatability: 8 - 10 hours



Packing: 400gr, 800gr, 5kg

Application: Spatula

GENERAL CHARACTERISTICS

White putty based on co-polymer acrylic resins for indoor and outdoor use. Can be used for troweling surfaces of wood, plaster, concrete, plasterboard, etc. It works softly, spreads evenly, does not drip and fills perfectly. It dries quickly without popping and is easily rubbed giving a smooth and durable surface.

TECHNICAL CHARACTERISTICS

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| Special Weight | 1,69 - 1,72 kg/lt. |
| Covering Power | 2-3 m ² /kg per coat. |
| Dilution | Ready for use. |
| Drying | 1-2 hours, depending on layer's thickness. |
| Recoatability | Recoatable 8 - 10 hours after drying depending on temperature and humidity. |
| VOC Class | "Sealing Primers". Type WB. VOC limit = 30gr/lt. Max VOC of product ready for use = 25gr/lt. VOC: organic volatile compounds with boiling point < 250°C. |



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| Shades | White. |
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SURFACE PREPARATION

Clean the surface of dust, oil, cropped paints and dampness.

APPLICATION

Apply uniformly. When dry, sandpaper well and prime.

CLEANNING TOOLS

Keep the tools wet and strain well from paint back to the pot. Clean immediately with water and soap.

APPLICATION CONDITIONS

Temperature 8-30°C and relative humidity lower than 80%. Contrary weather conditions may degrade paint's quality. New concretes or masonry should be dried for a period of 3-4 weeks before priming.

STORAGE

Close well after use. Store in a cool place. Protect from sun exposure.

SAFETY

Read instructions on back side of the product. Keep out of the reach of children.





The technical data and instructions included in this technical leaflet are based on audits of confidential laboratories and result of the knowledge and experience of the company's scientific staff. The quality of the product is guaranteed by the company, which is aligned with the requirements of ISO 9001, 14001 and EMAS. As a producer, we are not responsible for any damage or damage caused if the product has not been used for proper application and in accordance with its instructions for use.