

ACRYL PUTZ - TT



DESCRIPTION

Silicon based, liquid scratched plaster grout with excellent resistance to weather conditions

PRODUCT PROPERTIES

- Strong bonding
- Does not stop shrinking and cracks
- The façade painting is not needed
- Internal and external applications
- Very good vapour conductivity
- High flexibility and excellent bond with the substrate

RECOMMENDATIONS FOR USE

It used to create decorative structures of the walls on all the living internal spaces, as well on façades, concrete surfaces, etc. It used to decorate façade surfaces made with plastering system, and with thermal insulation system.

TECHNICAL DATA

Basis	Acrylic copolymer
Density EN ISO 2811-1	1,75±0,02 gr/ml
Dry residue EN ISO 3251	80%
Mixing ratio	Ready for use
Colour	White
Tensile adhesion strength in concrete	≥ 0,8 N/mm ²
Consumption:	
Structure 1.5mm complete	2.5-3.0 Kg/m ²
Structure 2mm complete	3.0-3.5 Kg/m ²
Structure 2mm complete	3.5-4.0 Kg/m ²
Structure 3mm complete	4.5-5.0 Kg/m ²
Drying time	24 hrs
Resistance to humidity	W2

APPLICATION GUIDELINES

- Acryl Putz TT is applied using a metal trowel.

SURFACE PREPARATION

Clean the support prior to Acryl Putz TT from dust, diesel, oil, varnish, wax residues, as well as anti-bonding materials. Oils, varnishes, waxes or anti-bonding materials are cleaned mechanically or manually. Prior to product application level the support with the dry liner Mineral Megagrund or TB line product. Then treat the surface with Megagrund liner. The supports must be flat and mechanically stable in function of the purpose of use.

PRODUCT PREPARATION

Acryl Putz TT is ready for application. Only a pre-mix of the product is enough to re-homogenize it and then it can be applied immediately.

APPLICATION OF PRODUCT

Product Application Acryl Putz TT is done with a metal notched trowel. Spread the product on the surface to be rendered and bring it to the required thickness. The application thickness shall not exceed 3 mm the maximum stone dimension. After the product is applied with a metal notched trowel, rub and create the desired structure with a plastic notched trowel. In this case, the movements of plastic trowel are to be controlled and are done depending on the structure to be created. Clean the spatula and other working tools with water immediately after application.

PACKAGING

25 kg

STORAGE

24 months if stored in a dry place, away from heat sources, at a temperature between +5°C and +30°C. Protect it from frost.

HEALTH AND SAFETY INFORMATION

Keep out of reach of children. In case of contact with the eyes or swallowing, please seek medical advice immediately and show the contents of the container. Do not dispose the product into drains.

