

TECHNOFLATE



DESCRIPTION

Leveling material for surfaces in preparation for decorative coatings.

CHARACTERISTICS

- Ready-to-use product in the form of a liquid based on acrylic resin, resistant to alkalis.
- The surface treatment with TECHNOFLATE offers excellent maneuverability and a notable ease of application of decorative coatings.
- Creates a good bond and insulation of the treated surfaces with the decorative coating.
- All the Characteristics of the decorative coatings to be used are closely linked to the properties of the primer to be applied beforehand.
- MINERAL MEGAGRUND significantly reduces the water absorption capacity of the surface.
- It standardizes the absorption rate of the surface.

PROPERTIES OF THE PRODUCT

- Grip capacity.
- Reduces the absorption capacity of the support.
- At neutral PH.
- No Contains solvent

APPLICATION DOMAIN

Used as a primer for surfaces which will then be painted or coated with finishes (NATURAL FIN, NATURAL KALK, etc.) or decorative coatings (CREATIVE PUTZ 1. 2. 3 or DECORTEX).

TECHNICAL DATA

Form	Powder
Color	White
Life Time - storage	12 months in the original packaging in a dry place
Combustibility	Non combustible
Mixture Ratio	6,5 – 7,0 Liter of water per 1 sac of 25 Kg
Handling Time Application	3-4 heures
Temperature	From +5°C to +35°C
PH of the mixture Thickness	12
per layer	2 mm
Waiting Time before 2 nd Layer	30-40 min
Waiting Time before Rubbing	15-20 min
Waiting Time before Coating	2-4 Weeks

SUBSTRATE PREPARATION

The substrates where TECHNOFLATE will be applied must be clean, free of dust, petroleum products, oil, varnish and residues of wax and materials which may prevent adhesion. The preparation of the support is done mechanically or manually.

PREPARATION OF THE PRODUCT

The product is ready for use after homogenization in its own packaging by manual mixing. It can be diluted with water up to 10% by weight.

APPLICATION

TECHNOFLATE is applied by brush or roller evenly over the entire surface. Wait at least 12 hours for TECHNOFLATE to dry before applying the final product to the substrate (this period depends on the ambient temperature). Low temperatures and the presence of humidity significantly increase the drying time of the product. Never apply TECHNOFLATE at temperatures below + 5 ° C or above + 35 ° C

LIFE TIME - STORAGE

12 months from the date of manufacture in its original closed packaging stored in a dry and frost-free environment.

PACKAGING

BAGS OF 25Kg.

