

VOX 707



DESCRIPTION

Acrylic based grout made up of filler with selected granulometry and special additives for interior use.

CHARACTERISTICS

- Does not create cracks
- Does not shrink
- Strong bonding
- White colour
- Final smooth finish
- Easy application and grinding

RECOMMENDATIONS FOR USE

It is used for wall polishing on all the interior spaces where we want to create a smooth surface of inner walls. Used for rendering the interior of ceilings concrete surfaces of rooms, kitchen, toilette surfaces, etc.

SURFACE PREPARATION

The surfaces should be completely dry, clean and free from dust and elements that hinder the adhesion of the product.

PRODUCT PREPARATION

The product is ready for application. It is recommended to homogenize the product, mixing it with an electric mixer before use.

TECHNICAL DATA

Basis:	Acrylic copolymer
Density EN ISO 2811- 1:	1,75±0,02 gr/ml
Dry residue EN ISO 3251:	70%
Mixing ratio:	Redy for use
Colour:	White
Tensile adhesion strength in concrete:	≥ 0,3 N/mm ²
Consumption:	1Kg/m ²
Drying time between two coatings:	2 – 4 hours
Drying time for grinding:	24 hours
Drying time for painting:	72 hours
Compressive strength:	≥ 200 N

APPLICATION OF PRODUCT

Application of the product Vox 707 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 of a coating shall not exceed 3 mm. The product must be applied in two coatings. Clean the spatula and other working tools with water immediately after application.

STORAGE

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

CONSUMPTION

2.5- 5 Kg/m² depends on grain size

PACKAGING

15 Kg / 25 Kg plastic buckets

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.

NOTE

- In fresh concrete surfaces the product should be applied at least after 30-40 days.
- It is recommended to avoid the application of the product at temperatures below 5°C.

