

# VISTO

## Acrylic Spatula Putty



White water-based fine-grained acrylic putty for interior and exterior use. It exhibits excellent resistance to adverse weather conditions, damp, alkalinity and is suitable for tiling and coating of plaster, concrete, plasterboards and cement boards. It has excellent working properties, dries fast without cracking, is easy to sand and gives a smooth surface.

- **Fine-grained**
- **For tiling plaster, concrete, plasterboards, cement boards etc.**

### COLOURS

Available in white.

### PACKAGING

White	1 Kg	5 Kg	20 Kg
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### SPREADING RATE

1 Kg /m<sup>2</sup> for 1 mm thickness, depending on surface.

### SURFACE PREPARATION

Surfaces must be clean, dry and smooth, free from dust, grease, loose material.

### APPLICATION

In a clean bucket with 7-7.5 Kg clean water add 1 sack 20 Kg Visto. We mix well until it becomes a homogenous paste. Ready mix has pot life around 2-3 hours. It is applied by spatula, trowel or airless spray gun. Tiling must be done in two coats. The second coat should be applied 4-5 hours after the first one at a total thickness of 1-5 mm. Allow 7-8 hours before sanding. The surface must be thoroughly dry, cleaned and before painting it needs to be primed with 100% Acrylic Primer or Durovit or Acrylan Unco Eco. Do not apply at temperature below 5°C, above 35°C and / or relative humidity above 80%.

It is touch dry in 2-3 hours and can be recoated after 4-5 hours, depending from thickness layers. Drying time depends on weather conditions (humidity and temperature).

Tools must be cleaned immediately after use with water and if needed with soapy water or a detergent.

### TECHNICAL CHARACTERISTICS

Density	1,60 ± 0,02 Kg/L
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### STORAGE

Sacks should be stored in a dry place on a wooden surfaces (pallet) without humidity.



### SAFETY ADVICE

Read label before use. For further instructions - precautions see Material Safety Data Sheet.

VITEX – YANNIDIS BROS S.A. P.O. BOX 139 IMEROS TOPOS ASPROPYRGOS GR 19300 14 DoP No : VIT-CPR-0016	
EN 998-1:2010 White acrylic putty for indoor/outdoor use	
VISTO	
Category - type	GP/CSII
Reaction to fire	Class A <sub>1</sub>
Capillary water absorption	W <sub>0</sub>
Water vapour diffusion coef.	μ=5/20
Adhesion after weathering cycles	> 0.6 N/mm <sup>2</sup> (FPb)
Thermal conductivity:	λ <sub>10,dry</sub> = 0.27 W/Mk (tab. mean value; P= 50%)
Durability (against freeze / thaw in the place of use):	Evaluated as excellent, after laboratory and field tests
Dangerous substances	NPD



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