

ALFALIQ UV THERMAL - Silicone

Description

Ready to use thick pasty, acrylic-silicone, scratch effect plaster.

Benefits

- ☑ Excellent adhesion and alkaline resistance
- ☑ Excellent workability-fast application
- ☑ Highly resistance to UV rays and ageing
- ☑ Cracking prevention
- ☑ High water repellency and Excellent vapor permeability
- ☑ Suitable for indoor and outdoor application

Applications

It's used to protect and decorate interior and exterior surfaces (plaster, concrete, gypsum/cement boards, concrete, façade, thermal insulation systems). It's an ideal final coat for external thermal-insulated facades. Eliminates the need of facade painting.

Instructions for use

Substrates Preparation

- ☑ Substrate must be dry and free of dust or loose particles.
- ☑ Prime the surface with ALFALIQ GRAFIT PRIMER or ALFALIQ PRIMER (in the same colour with graffiato) prior application.

Application procedure

- ☑ Plaster is applied after the primer has dried completely (max 24 hours after primer application).
- ☑ It is applied by hand using a stainless or plastic trowel.

- ☑ While is still fresh the plaster is treated (pressed) by plastic float, in horizontal, vertical or circular movements depending on the desirable appearance of the surface
- ☑ Protect the plastered surface from high temperatures, rain and frost until is cured (about 24 hours).

Technical Data

Product Identity

- ☑ Appearance/Color: White or colored paste
- ☑ Storage: 12 months in original unopened packaging
- ☑ Granulometry: < 1 mm (flat finish)
<1.5mm / <2.8mm (graffiato)
- ☑ Dry Solids content: 80-85%

Application Data

- ☑ Consumption: 2.5-3 kg/m²
- ☑ Application temperature range: +5 °C - +35 °C
- ☑ Packaging: 5 kg / 10 kg / 20 kg buckets