

AQUAPANEL®

Exterior Silicon Synthetic Resin Plaster - White

Exterior finish



AQUAPANEL® Exterior Silicon Synthetic Resin Plaster – White is an exterior basecoat with a pasty consistency as supplied. It allows diffusion and is water-repellent, and can be worked by hand or using a machine. For application on AQUAPANEL® Exterior Basecoat. The product is flexible and can absorb thermal expansion and contraction without delamination under normal conditions.

Material characteristics

- 2 mm grain size
- Weather-resistant
- Allows diffusion
- Available dye

Background/pre-treatment

AQUAPANEL® Exterior Silicon Synthetic Resin Plaster – White is applied onto dry reinforcing layers of AQUAPANEL® Exterior Basecoat and AQUAPANEL® Exterior Reinforcing Mesh after application of AQUAPANEL® Exterior Primer. Clean tools with water immediately after use.

Processing

Stir the contents of the bucket. Look for the same batch numbers, or mix together enough plaster to cover a complete area or section. Using a non-rusting smoothing float, apply in a thickness to suit the grain size and shape to desired form with a PVC or stainless steel tool. Wash tools in clean water immediately after use.

Technical data

Thickness	1,8 kg/dm ³
Viscosity	paste
S _d Value	<0,1 m
Thermal conductivity λ _r	0,7 W/mK

Coverage

- 3.1 kg / m²
- approx. 8.1 m² / 25 kg pail

The figures given above should be viewed as estimates. Actual values will depend on the evenness of the background and variations in plaster layer thickness. A trial application is recommended.

Working time

Working time: approx. 12 minutes/m²

Working temperature/climate

Do not use when air and/or wall temperatures are below +5°. Protect fresh plaster from the effects of frost and rapid drying.

Method of delivery/storage

- 25 kg / pail
- Storage life 12 months in cool, frost-free conditions (+5°C to +25°C)

Item code: 49320