

## Enewall Acrylic Render

### Composition:

Ready mix finishing render based on VA/VeoVa – acrylic polymer with a smooth and even grainy texture.

### Characteristics:

This plaster is scratch-proof and chip-proof remaining pliable and easy to work. In addition it is weather-proof, watertight, robust and highly resistant to industrial and air pollution.

### Colours:

Standard white, RAL, BS. Regarding External Wall Insulation System, the brightness has to be 20 or higher with reference to the heat absorption.

### Application:

Decorative plaster that is used as a finish for external wall insulation.

### Technical details:

pH value:	approx. 8
Viscosity:	approx. 250 mPa.s.
S.G: approx.	1.8 gr/cm <sup>3</sup>

### Substrate:

Outside use on stone, concrete or mortar, if needed with a suitable primer. On external wall insulation: mortar base needs to dry out and set in the wind for at least 48 hours; pre-treat. This foundation with primer in the colour of the finishing coat.

### How to use:

Mix into a homogenous mass with a maximum of 2% clean tap-water per 17kg tub. Manually apply evenly to the grainy thickness using manually, using a stainless-steel trowel, then smooth with plastic float depending on pattern required. Do not mix with any other foreign substances. Clean tools with water immediately after use.

### Coverage:

Approx. 2.0 kg/m<sup>2</sup>  
In practice, fluctuations are to be expected depending on surface and waste.

### Pack size:

17kg tubs

### Special features:

Do not use underneath ground level (foundation)  
Do not apply when substrate/air temperature is below 5°C or above 30°C or if frost is expected.  
Protect areas before and after application.

### Storage/shelf-life:

Can be kept for approx. 1 year if stored in cool, frost-free conditions and hermetically sealed.  
Protect from direct sunlight.

### Safety:

Refer to safety datasheets.

*Subject to alterations due to technical developments*