



Features

Primer Consolo is a water based dispersion useful for consolidating powdery or friable wall surfaces or slabs, primer with following key properties:

- Single-component, Ready to use
- Diluteable with water in 1:1 for better penetration
- Water based
- Consolidating properties—helps to dustproof concrete screeds

Application

It can be applied on most of the requirements of :

- Traditional concrete screeds
- Anhydrite or chalk screeds
- Preparation of synthetic mortars
- For sealing old flooring that is unstable or coming away in parts.

Primer Consolo should NOT be used for the following:

- On heated screeds
- On non-absorbent bases (glass, marble, tiles, etc.)
- In renovation work in presence of persons sensitive to solvents
- On surfaces subject to continual rising damp that are not protected by a vapour seal barrier
- On screeds containing materials that may dissolve or weaken upon contact with the solvent

Appearance

Thick liquid

Specifications

Output/Coverage

~300 gm/sqm. The yield of the product may vary depending on the porosity or the flatness of the surface to be treated and depending on the dilution. (may go as low as 150 gm/sqm)

Work Time

5–20 minutes

Base Surface Preparation

Always use suitable instruments to check the moisture content in the subfloor. The subfloor to be treated must be compact, free from flaky particles and compliant with relevant standards. Any surface defects, such as cracks or crevices should be treated first. Before application, make sure that there is an appropriate vapour barrier in place.

Application/Installation Method

Stir well to mix the product before use.

Apply liberally to the base with a roller or brush. If you need to improve penetration, the product can be diluted in a ratio of 1:1 with clean water. Always check the moisture content of the screed before gluing <2% (<0.5% anhydrite).

Ideal ambient temperature is between 15°C and 25°C, relative humidity no greater than 75%. Conditions outside of the above range may be workable but setting time may need to be rechecked.

Curing

Final drying time 24 to 48 hours.

Packing

5 kg plastic can

Shelf Life

6 months

Technical Support

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Disclaimer

Any recommendations for application techniques are based on experiences. It is advisable to adapt processing techniques and material quantities to the given local conditions and we refer in this context to our general terms of sale and delivery. Test areas are strongly recommended before usage/execution in larger areas.

Health Precautions

Please use usual care required for handling chemicals and use suitable Personnel Protection Equipment. Please ask for safety data sheets.

Disposal

Dispose off in compliance with the local and national regulations in force.

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