

REPAIR

Bemix Primer

High grade primer for cement based products. The product has a low surface tension and creates a good film on the substrate. Adhesion is excellent, even on substrates that have been exposed to water and high alkalinity.

Work description

Substrata

The substratum must be clean, dry and free of loose material such as laitance, dust, fat and oil, as well as any other impurities. To provide the best possible adhesion, the substratum should be abraded using rough sandpaper or through blasting and vacuuming.

Application

In diluted form, application by spraying is recommended where possible. Alternatively, use a sprinkler can then brush with a soft broom. Avoid puddling in floor recesses.

Drying time

The product should be left to dry until a film has developed before fresh concrete is applied. This may take place within one hour if the substratum is absorbent. It is possible to wait for up to two days before applying the concrete. If a longer period is allowed to elapse between priming and casting, it would be preferable to reprime.

Cleaning

Tools can be cleaned in water.

Technical data

Substrate	Mix proportions (Bemix Primer:water)
Normal concrete	1:3
Absorbent concrete	
First coat	1:5
Second coat	1:3
Wood	Concentrated
Material usage	In diluted form, approx. 0.2–0.3 kg/m ² per coat
Application temperature	> 6 °C
Drying	Air dry

Packaging

Supplied in 5 litre plastic drums.

Storage

Use within 12 months of the date of manufacture given on the pack. Store in a frost-free place.

Bemix cannot be held responsible for information other than that given in Technical data being correct. Conditions that are outside Bemix responsibility can be e.g. handling, treatment, working methods, possible reactions with other materials and local conditions at the storage or workplace. For current information always refer to www.bemix.se

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