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## Vinyfix Primer

### Transparent product suitable for sealing and stabilising

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#### Fields of application

**Vinyfix<sup>®</sup> Primer** is a transparent product suitable for sealing and stabilising via impregnation, both new and worn building surfaces, such as mortars, plasters and renderings, concrete, gypsum surfaces, plasterboards, asbestos cement, concrete products, etc. Primer for paints for exterior & interior use.

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#### Properties

The product is easy to apply, shows high penetration, dries quickly and reinforces the substrate. It is particularly effective on old and worn plasters. It bonds residues of old paint to mortars and forms the perfect substrate for the application of paints, water-proofing compounds, and especially water-born products whose adhesion on worn substrates is problematic. **Vinyfix<sup>®</sup> Primer** resists the alkalinity of building surfaces

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#### Technical characteristics

<b>Consumption</b>	130-170gr/m <sup>2</sup> (for one coat) depending on surface absorptivity.
<b>Density</b>	0,93 g/cm <sup>3</sup>
<b>Dry to recoat</b>	12 hours (+25°C)
<b>Drying time</b>	2-3 hours (+25°C)

Low temperatures and humidity prolong drying time.

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### Instructions for use

*Surface preparation:* The substrate should be clean, dry and free from dust, oil, grease, mildew and any poorly adhering material. *Application:* Stir the product thoroughly in its container. Apply by brush or roller (without dilution), or spray gun (dilute 15% with solvent **Neotex<sup>®</sup> 1080**).

### Notes

- By application by brush or roller, a satin surface is obtained. A) If the surface is very glossy, then the substrate is non-absorbing, and dilution of the product (10% with solvent **Neotex<sup>®</sup> 1080**) may be required. B) If the surface is mat after product application, then the substrate is very absorptive and a second coat is required for complete stabilisation.
- Allow at least 4 weeks to pass between casting new mortar or concrete structures and product application.

### Cleaning of tools

Use solvent **Neotex<sup>®</sup> 1080** immediately after application

### Packing

Tin cans 5kg

### Storage stability

2 years in its unopened, original container in absolutely dry place protected from direct sunlight and low temperatures.