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## Silatex<sup>®</sup> Primer

### Acrylic solvent-based primer

#### Fields of application

The product is a primer suitable for stabilising surfaces on rooftops and walls (made of concrete, mortars, plasters, gypsum boards, old paints etc) and would be covered with paints or elastic waterproofing compounds.

#### Properties/Advantages

- Easy to apply
- Shows high penetration
- Dries quickly
- Stabilizes old and new surfaces and secures the adhesion of paints and waterproofing compounds

#### Technical Characteristics

##### Density

0,81 g/cm<sup>3</sup>

##### Consumption

160-180ml/m<sup>2</sup> per layer (depending on surface absorptivity)

##### Appearance

transparent-yellowish

##### Drying time

1-2 hours at 25<sup>0</sup>C (depending on weather conditions & temperature)

#### Instruction for use

Surface preparation: The substrate should be clean, dry and free from dust, oil, grease, mildew and any poorly adhering material. Large cracks and damaged joints should be repaired and filled.

Application: Stir the product thoroughly in its container and apply by brush or roller, or spray gun in one layer.

#### Notes

- The product should not be applied under wet conditions, or if wet conditions are expected to prevail during the drying period.
- The product should not be applied at temperatures <+5°C.
- Allow at least 4 weeks to pass between casting new concrete structures or plaster and product application. Over coating a freshly painted surface must take place within 3 days, otherwise it is suggested to scrub lightly the freshly painted layer to avoid possible adhesion problems.
- **Silatex<sup>®</sup> Primer** can be diluted with solvent **Neotex 1111** up to 10-15%

The information supplied in this datasheet, concerning the uses and the applications of the product, is based on the experience and knowledge of NEOTEX<sup>®</sup> SA .It is offered as a service to designers and contractors in order to help them find potential solutions. However, as a supplier, NEOTEX<sup>®</sup> SA does not control the actual use of the product and therefore cannot be held responsible for the results of its use. As a result of continual technical evolution, it is up to our clients to check with our technical department that this present data sheet has not been modified by a more recent edition.

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**Packing**

Tin cans of 5L

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**Cleaning of tools**Use solvent **Neotex 1111** immediately after application.

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**Storage Stability**2 years when kept unopened in its original container

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