



## Neobond® Primer

<b>Description of the product</b>	Strong bonding quartz sand primer, with medium and coarse quartz sand, for adhesion improvement of cement mortars on smooth substrates
<b>Fields of applications</b>	<ul style="list-style-type: none"> <li>➤ On smooth surfaces, such as concrete, cement boards, gypsum boards, polystyrene sheets, for enhancing the adhesion of succeeding cementitious mortars, plasters, tile adhesives etc.</li> <li>➤ Applicable also over painted surfaces (with emulsion paints), as an adhesion bridge</li> </ul>
<b>Properties – Advantages</b>	<ul style="list-style-type: none"> <li>➤ Remarkable adhesion on smooth substrates</li> <li>➤ May be overcoated by cement mortars even after several days have passed from its application</li> <li>➤ Alkali resistant</li> <li>➤ Suitable for interior and exterior use</li> </ul>
<b>Technical characteristics</b>	
Appearance	viscous liquid
Color	Light Green
Density (ISO 8962, DIN 51757)	1,39 g/cm <sup>3</sup>
pH (ISO 1148, DIN 53785)	8-9
Consumption	330-400gr/m <sup>2</sup>
Touch dry (25°C)	3 hours
Time to cover with cement mortars (25°C)	after 24 hours
<b>Instruction for use</b>	<b>Neobond® Primer</b> is applied with brush, roller. After thorough cleaning and removal of loose particles and dust, apply 1 layer of the product. The application of cement mortar can take place after 24 hours, without further limitations on the time it will take place.
<b>Precautions</b>	<ul style="list-style-type: none"> <li>➤ <b>Neobond® Primer</b> must <b>NOT</b> be applied below +10°C</li> <li>➤ Applied undiluted, or with a slight dilution (maximum 3%) with water.</li> </ul>
<b>Packing</b>	5 kg and 15 kg in plastic containers
<b>Cleaning of Tools</b>	Use plenty of water immediately after application
<b>Stain removal</b>	Use water when the stain is still fresh and damp. In case of hardened stains, use mechanical means or a paint remover.

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**Safety Precautions**

See Safety Data Sheets

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**Storage Stability**

12 months stored in its initial, sealed packing, at +5°C to +35°C, protected from sunlight and frost

