

N-Thermon[®] Primer

Description of the product	Strong bonding quartz sand primer, with fine and medium quartz sand, for adhesion improvement of cement mortars on smooth substrates
Applications	<ul style="list-style-type: none"> ➤ On smooth surfaces, such as concrete, cement boards, gypsum boards, polystyrene sheets, for enhancing the adhesion of succeeding cementitious mortars, plasters, tile adhesives etc. ➤ As part of the N-Thermon[®] System, acting as a bridge of adhesion between N-Thermon[®] boards and Deplast[®]
Properties	<ul style="list-style-type: none"> ➤ Remarkable adhesion on smooth substrates ➤ May be overcoated by cement mortars even after several days have passed from its application ➤ Alkali resistant ➤ Suitable for interior and exterior use
Technical characteristics	
Appearance	viscous liquid
Color	Light red
Density (ISO 8962, DIN 51757)	1,32 g/cm ³
pH (ISO 1148, DIN 53785)	8-9
Consumption	330-400gr/m ²
Touch dry (25°C)	3 hours
Time to cover with cement mortars (25°C)	after 24 hours
Instruction for use	N-Thermon[®] Primer 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 (e.g. Deplast[®]) can take place after 24 hours, without further limitations on the time it will take place.
Precautions	<ul style="list-style-type: none"> ➤ N-Thermon[®] Primer must NOT be applied below +10°C ➤ Applied undiluted, or with a slight dilution (maximum 3%) with water.
Packing	1kg, 5 kg and 15 kg in plastic containers
Cleaning of Tools	Use plenty of water immediately after application
Stain removal	Use water when the stain is still fresh and damp. In case of hardened stains, use mechanical means or a paint remover.

N-Thermon[®] Primer

Safety Precautions

See Safety Data Sheets

Storage Stability

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

The information supplied in this datasheet, concerning the uses and the applications of the product, is based on the experience and knowledge of NEOTEX[®] SA. It is offered as a service to designers and contractors in order to help them find potential solutions. However, as a supplier, NEOTEX[®] 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.