

ESTABLISHED IN 1959

CONSTRUCTION CHEMICALS



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Surface preparation: The surface should be dry and free from dust, dirt, greasy

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N-Thermon® Glue

Description of the product	Special glue for adhering N-Thermon insulation boards on surfaces such as walls and ceilings.
Properties	-Very strong adhesion on masonry substrates
	It is not affected by adverse weather conditions and maintains its strength for temperatures up to -42 oC
	 Suitable for polystyrene sheets
	-Suitable for interior and exterior use

Technical characteristics

Instruction for

Appearance	high viscous paste
Density (ISO 8962, DIN 51757)	1,43-1,45 g/cm ³
pH (ISO 1148, DIN 53785)	8-9
Consumption	500-700gr/m ²

use	and oily substances as well as remnants of old glue. Clean the substrate with a fungicide liquid.
	Apply N-Thermon [®] Glue on the surface with a brush or suitable spatula in layer of uniform thickness. Then press N-Thermon [®] board on the glued surface. N-Thermon [®] Glue is suitable also for adhering woven fiberglass fabric Gavatex on N-Thermon [®] boards or other masonry substrate.
Packing	15 kg, 5kg and 1kg plastic containers
Notes	The glue obtains its full endurance 48hours after application at 25 $^{\circ}$ C. Use water to clean tools after application. Minimum application temperature: 5 $^{\circ}$ C.
Stain Removal	Use water when the stain is still fresh and damp. In case of hardened stains, use mechanical means.
Storage Stability	24 months when kept sealed in its original container in dry and covered place
Safety precautions	Keep out of the reach of children - Avoid contact with skin - Wear suitable gloves - Do not empty into drains.

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.