



HASIT INSULATING MINERAL

Insulating plaster system

Areas of application: The HASIT INSULATING MINERAL insulating plaster system stands for an ecological, biologically sound and mineral insulating plaster system for interior and exterior areas. With HASIT INSULATING MINERAL insulating plaster system for historical building structures, wall reproductions true to the original and contemporary objects. Old buildings as well as historic and listed buildings can be renovated for energy efficiency without losing the original wall structure. Curves and recesses can be reproduced and unevenness filled with millimetre precision.

Properties:

- Fully mineral insulating plaster system
- For indoor and outdoor use.

Application procedure:



Technical data	
Packaging type	①
Quantity per unit	1 Piece

Application conditions: During the processing and drying phase, the ambient or substrate temperature must not fall below +5 °C and must not rise above +30 °C. Protect from frost, rapid drying (direct sunlight or wind) and subsequent moisture penetration or rain until completely dry. A facade protection net must be provided.

Surface: The substrate must be clean, solid, dry, stable, load-bearing and free from efflorescence, sintered layers, separating agents and algae and moss infestation. Use a Welnet insulating plaster support mesh when applying to difficult surfaces, for example in old buildings. The exterior component must be dry and there must be no rising damp (sealing/horizontal barriers).

Surface pre-treatment: After finished testing and surface preparation (closing of the cracks, joints and indentations) and depending on the existing surface, it is necessary to pretreat the surface accordingly. Dividing agents which create film (formwork oil, etc.) should be removed. Sandy surfaces and dusted surfaces should be strengthened with a deep precoat or removed.

Please note: The technical data sheets and application guidelines for the individual system components (products) must also be adhered to.

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