



## TECHNICAL DATA

## CORUHEAT PASTE



## *PRODUCT DESCRIPTION*

It is a surface correction paste based on acrylic copolymer, formulated in optimum thickness to eliminate surface defects on interior and exterior surfaces, and provides heat insulation and energy savings of up to 45% thanks to the microspheres it contains.

## *AREAS OF USE*

It is an ideal coating that you can use safely on old painted surfaces that have been painted before and lost their color, and on interior and exterior wall surfaces covered with plaster, lime, briquette, ytong, chipboard, wood and similar building elements.

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# *FEATURES*

- Its color does not fade, crack, swell or flake.
- It is resistant to atmospheric conditions and pollution, sunlight, friction and impacts.
- It does not have an annoying odor during application.
- Provides energy savings.
- It also has water and sound insulation properties.
- Does not retain dirt and is easy to clean.
- It has a combustion delay feature due to its late ignition.

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# *APPLICATION*

The surfaces on which the Thermal Insulation Compound – Thermal Insulation Coating will be applied must be clean and dry, free from all kinds of dirt, oil and dust, old paint residues. The roughness on the surface must be cleaned by scraping. During the application, care must be taken to ensure that the surface and ambient temperature are between +5°C and +30°C. After the surface preparation is completed, it can be applied easily and quickly in two layers with a trowel and spatula. For the second layer application, the first layer must be completely dry. Complete drying is 24 hours, these values may vary depending on the ambient conditions.

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# *STORAGE, PACKAGING, CONSUMPTION*

- 2.5 - 3 kg/m<sup>2</sup> (must be at least 3 mm & 4 mm thick). It is ready and cannot be diluted with water or other substances. Using more or less may cause inefficiency and side effects on the performance of the product.
- The applied surface must be protected from all external factors such as rain, water, mechanical impacts, etc. for 24 hours during and after application.
- Store in unopened, sealed original packaging in dry, cool environments, away from direct sunlight, at temperatures between +5 and +35 °C. Keep the packaging closed when not in use.
- Protect from freezing.
- Shelf life is 12 months.