

Project:

External and internal thermal insulation & water-proofing of paints. Protection against mould growth.

Industry:

Water Based Building Paints.

Product:

SurfaPore ThermoDry®

Benefits:

- Helps in conserving energy by increasing the energy efficiency of buildings
- Makes paint insulating & water repelling
- Protects against mould growth
- Extends paint lifetime
- Increases paint volume by 60%

Applications:

- External and Internal wall surfaces, and wherever water based, acrylic paints are applied.

Packaging:

Containers for diluting 2,5L, 3L, 4L, 5L, 10L and 18L of acrylic water based paint.

www.NanoPhos.com

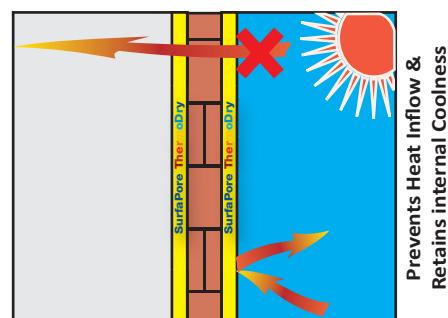
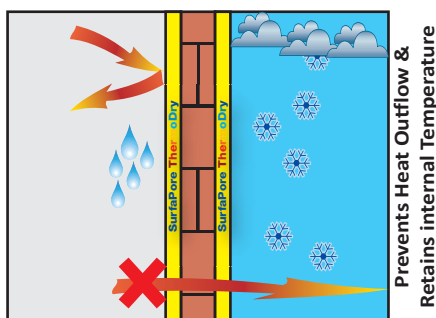


SurfaPore ThermoDry®

Nanotechnology and Microtechnology additive for making any acrylic water based paint water repelling and thermal insulating.

SurfaPore ThermoDry “blocks” thermal transfer and protects against moisture making paints water repelling! It protects against water condensation resisting mould growth on walls. Thermal energy “travels” through walls and other surfaces. Therefore large amounts of energy are required for cooling in the summer and heating in the winter. SurfaPore ThermoDry does not only **reflect thermal radiation**, but also **resists heat transfer**!

The triple action of SurfaPore ThermoDry, i.e. thermal radiation reflectivity, the resistance in heat transfer and water repellence contribute in the protection of painted surfaces and the energy efficiency of buildings!



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