



SURFAPAIN THERMODRY EXTERIOR

NANOPROF'S HOLLAND™

CONTACT

@ sales@nanoprofs.com

(+31) 647641068

www.nanoprofs.com

Delft – the Netherlands



Waterproof paint for exterior walls

SurfaPaint ThermoDry Exterior is a high quality acrylic paint with thermal protection properties, ideal for outdoor use

GENERAL FEATURES

SurfaPaint ThermoDry Exterior combines a unique high quality outdoor acrylic paint with the thermal protection of **SurfaPore ThermoDry**.

The coating has the property of preventing heat transfer due to low thermal conductivity, reflecting infrared radiation, re-emitting heat and preventing moisture penetration, resulting in significant energy savings during winter and summer.

It has a long service life as it features excellent resistance to radiation and adverse weather conditions. It has excellent coverage, strong adhesion, elasticity, cracking and salt resistance. Available in white and can be used for light shades.

Certified by the European Organization for the European Council of Cold Roofs (ECRC).



APPLICATION SURFACES

External surfaces (walls, masonry, concrete, plasterboard)

INSTRUCTIONS FOR USE

Application: SurfaPaint ThermoDry Exterior can be applied directly to the external surfaces of walls (masonry, concrete, plaster, plasterboard) and where aqueous acrylic paints are applied. New concrete substrates and new masonry should have cured for more than 3-4 weeks before applying the primer. For best results use SurfaMix P.

Primer Adverse conditions during or immediately after application can affect the properties of the coating. Preparation: Make sure all surfaces are clean and dry before application. Remove dust and dirt.

Application instructions: mix well before application. No dilution is required to cover capillary cracks up to 0.5mm. For gaps greater than 1 mm, cover the space with a suitable putty. If dilution is required, add up to 10% by volume of water. The application temperature should be between 8 and 35°C.

Apply 2-3 coats with a good quality brush, roller or spray with a nozzle diameter of 1.4 mm or more. Do not put more than recommended. Make sure the corners and edges are well covered.

Extra layers should be applied 4-6 hours after the previous application.

Coverage: 8-10 m² / L.

Drying: usually 1 hour depending on the thickness of the layer. Low temperatures and high humidity will extend the drying time.

