

SOLARTITE

Enhanced Water Based Membrane Exterior Paint

TECHNICAL DATA SHEET

Solartite is a ready mixed, flexible, acrylic coating ideal for covering and decorating suitably prepared interior or exterior surfaces.

Solartite is a pre blended, membrane paint that will ensure a newly rendered wall will remain water tight and in like new condition, as well as adding a sense of style to your wall with a diverse selection of modern colours available.

Solartite is available in a light tint base and dark tint base (as denoted by lid colour)

- **Acrylic modified**
- **Tintable**
- **Easy flow formulation**
- **Superior adhesion and flexibility**
- **Breathable**



Superior formulation, ideal product for residential and commercial applications e.g. shopping centres, high rise

Designed for use over all Novatex Ezytex renders and Novacoat Textures

Low VOC content- meets Green Building Council of Australia Green Star IEQ-13 requirements.

novatex
new generation building products

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Designed for Coating

Suitable for external applications.

Can be used over brick work, AAC blocks, blue board (Fibre cement sheet) concrete and polystyrene board (contact your nearest Novatex office for correct application). Specially designed for use over Novatex Ezytex renders and Novacoat Textures

Preparation

Ensure new concrete is allowed to cure for a minimum of 28 days and Cement render after 7 days. Solartite can be applied over Novatex Ezytex cement based renders after 48hrs. Ensure all surfaces are sound, dry and free from oil, dust, grease, wax, paints, curing compounds, release agents and any other contaminating materials. It is recommended that surfaces should be primed first using Novacoat Primer which is a tintable primer.

Application

Once the substrate has been correctly prepared in accordance with the above instructions, stir Solartite thoroughly first, apply Solartite using a paint brush or Roller. Day joints should be formed at corners, expansion joints or moldings where they will not be evident in the finish. When Tinting Solartite it must be boxed during application to achieve a consistent colour on the wall and to eliminate inconsistency between buckets. Finished work must be protected from unpredicted rain fall until cured.

Drying Time

Solartite is touch dry in 6-8hrs @ 23°C and surface will reach full cure after 7 days. Cold, damp or humid conditions may lengthen the drying time.

Coverage

90m² per 15litre Pail depending on surface and application.

Cleaning

Keep out of sewers and storm water. Sweep up spills. Novatex texture can be cleaned off equipment with water, provided the compound has not dried.

Shelf Life

12 months when stored in a dry place, in original unopened Pail.

Precautions

Solartite is not suitable for using over floors. Do not apply in temperatures below 5°C or above 35 °C or application in extreme conditions such as high wind, direct sunlight, rain and water runoff.



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Disclaimer

Please Note: Recommendations and advice regarding the use of this product are to be taken as a guide only. Novatex Products shall not be liable for any inaccuracy in the information given or for any loss, injury or damage whatsoever resulting from its use. To the full extent permitted by law, Novatex Products liability is limited to its discretion, to replacement of goods or the supply of equivalent goods. For applications/ situations not mentioned on this packaging, please contact your nearest Novatex office.

Colour	White Base
Application Properties at 23°C and 50% RH	
Paint over	48 hours
Dry Time	24 hours
Open Time	Aprox.30 Minutes
Dry Film Thickness	300 microns

Contact Us

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