

DecraTex® SS Membrane

Description

DecraTex® SS Membrane is an Architectural and Decorative finish surface coating consisting of a mineral reinforced high molecular weight resin dispersed in an aqueous system. It is designed as a general purpose exterior coating and is characterized by good flexibility coupled with a marked resistance to all normal weathering conditions, dilute acids and alkali, grease, oil and dirt.

Supply & Colour

DecraTex® SS Membrane is available in 20L, 10L & 4L plastic pails. To avoid colour variations it is strongly advisable to purchase all of the products required for one job in one batch lot. This product can be purchased in any colour.

Typical Uses

Typical Projects:

Suitable for a wide range of substrates:

- Render
- Timber
- Brick work
- Concrete
- Cement Sheet
- Bituminous materials
- Galvanised Iron

Protective coating over Decratex Products:

- Vertical & Random Coating
- Spraytex
- Sandstone
- Roll on Texture

Typical Features:

Weather resistant barrier that is:

- Durable
- Smooth
- Decorative
- Good flexibility

Equipment & Tools

DecraTex® SS Membrane Protective Coating can be brushed, rolled or airless spray applied.

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Surface Preparation & Application

Preparation

DecraTex® SS Membrane should be stirred thoroughly before use. For Rendered and Textured coated surfaces, Decratex SS Membrane should be diluted up to 25% with clean water as a Primer coat

1. As the coating is a water dispersed system it may be applied directly to a damp and clean surface.
2. All contaminated surfaces should be thoroughly washed with a suitable good quality detergent with all loose material brushed off.
3. All small holes and cracks must be stopped using DecraTex® Medium Patch.
4. Larger cracks and damaged areas must be repaired using DecraTex® Medium or Course Patch.
5. New rendered surfaces should be left for at least five days prior to the application of DecraTex® SS Membrane.
6. Horizontal flat surfaces, sills and parapets may require additional preparation according to the condition.

Application Rate / Temperature / Coats

- a. The rate of application will vary depending on the surface conditions, porous or very rough and heavily profiled surfaces will require more material for the same coverage.
- b. The Coating must not be applied during wet weather or when the air temperature is outside the range of 10 to 30 degrees Celsius. Wet surfaces must be allowed to dry prior to application and hot surfaces must be allowed to cool.
- c. The recommended application rate of DecraTex® SS Membrane for textured surfaces is approximately 80 square metre's per 20L pail to obtain a satisfactory film build.
- d. Allow between 4 to 8 hours between successive coatings and do not allow the new work to become wet or rain affected until quite dry.

Clean Up

Tools and equipment should be washed up in warm soapy water.

Nutech DecraTex Range®

Nutech Paint
Application Instructions & Guidelines
Nutech DecraTex Range of Products



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DISCLAIMER: Warranty and Limitation of liability:

Warranty

Nutech warrants its products to be free from defects in material and workmanship. Nutech's sole obligation and Buyer's exclusive remedy in connection with the products shall be limited, at Nutech's option, to either replacement of products not conforming to this Warranty or credit to Buyer's account in the invoiced amount of the nonconforming products.

Any claim under this Warranty must be made by Buyer to Nutech in writing within five (5) days of Buyer's discovery of the claimed defect, but in no event later than the expiration of the applicable shelf life, or one year from the delivery date, whichever is earlier. Buyer's failure to notify Nutech of such non-conformance as required herein shall bar Buyer from recovery under this Warranty.

Nutech makes no other warranties concerning the product. No other warranties, whether express, implied, or statutory, such as warranties of merchantability or fitness for a particular purpose, shall apply. In no event shall Nutech be liable for consequential or incidental damages.

Any recommendation or suggestion relating to the use of the products made by Nutech, whether in its technical literature, or in response to specific inquiry, or otherwise, is based on data believed to be reliable; however, the products and information are intended for use by Buyers having requisite skill and know-how in the industry, and therefore it is for Buyer to satisfy itself of the suitability of the products for its own particular use and it shall be deemed that Buyer has done so, at its sole discretion and risk. Variation in environment, changes in procedures of use, or extrapolation of data may cause unsatisfactory results.

Limitation of Liability

Nutech's liability on any claim of any kind, including claims based upon Nutech's negligence or strict liability, for any loss or damage arising out of, connected with, or resulting from the use of the products, shall in no case exceed the purchase price allocable to the products or part thereof which gives rise to the claim. In no event shall Nutech be liable for consequential or incidental damages.

Important Note

The information given on this data sheet is based on many years' experience and is correct to the best of our knowledge. However since the use of our product, surface conditions, weather and a number of other factors are completely beyond our control, we can only be responsible for the quality of our product at the time of dispatch. For more information please contact our Company. As this information is of a general nature, we cannot assume any responsibility in individual cases.