

Acrylic Texture Coating

Texture Coating



Product

Composed mainly of 100% acrylic emulsions, titanium dioxide, anti-fungicides and highly durable pigments, ultra-violet inhibitors. Quality graded fillers and marble aggregates are used as texture building ingredients.

Description

Acrylic Texture Coating is a tough acrylic texture coating trowelled on in a single application.

Recommended use

For decorating, restoring and protecting exterior and interior of buildings. Not for walk-on surfaces. It is a low maintenance coating and readily acceptable for all kinds of commercial, industrial and private buildings. Being trowelled on, is suitable where fall-out of coating material during application cannot be tolerated. Good for heavy traffic areas as it resists hard knocks.

Features & Benefits

Acrylic Texture Coating has proven its ability to withstand many years of duty without deterioration of coating. Acrylic Texture Coating has excellent adhesion to virtually all building surfaces, provided they are properly prepared. It resists extremes of weather and shows a high resistance to moulds and fungi.

Colour & Texture

The texture of the applied coating when dry, shall be as approved sample designated Course, Medium, Fine. Colour shall be as in the approved sample.

Coverage

Coverage rate will vary depending on the texture required and the surface to be coated
Coarse - 15lt - 10m²
Medium - 15lt - 15m²
Fine - 15lt - 20m²

Reference Area

A sample panel should be prepared with a variation of substrate condition including tie-holes, surface defects, contours, leaking misalignments, form marks, patch, etc, that are likely to be encountered in the coating of the substrate in its entirety. As near as practicable, the finished coating shall match this reference area in terms of appearance and uniformity. Due regard shall be taken of the variation that can arise from uneven or unusual illumination.

Preparation

All surfaces to be coated with Acrylic Texture Coating must be clean and dry, and be free from all contaminants. Where substrates require a certain amount of "make-good" to ensure the performance of the product is achieved, we recommend the use of Acrylic Render which can be included in the schedule of finishes. It is the responsibility of the applicator to ensure the correct surface preparation is carried out to the manufacturers recommendations. Check with our technical staff when in doubt.

Substrate & Surface Preparation

For maximum performance Acrylic Texture Coating should be applied to a suitable base such as polymer modified render or most clean building surfaces. Where maximum colour fastness for heavily pigmented coatings or where maximum protection is required in aggressive environments, Acrylic Texture Coating Sealing Coat Membrane should be applied.

Application Instructions

The material is applied by stainless steel trowel to a desired thickness dependant on the size of the aggregate. Commencing from the top of the working area down to the bottom. The final finish is obtained by a plastic trowel float moved over the surface circular motion to obtain the trowel pattern. Adverse affects can occur if the finish is attempted to be obtained while the application is still fresh.

Low Temperature Working

Precautions for working during cold temperature and protection from the cold and rain. The curing rate for acrylic based texture coatings is greatly extended at low temperature.

High Temperature Working

Precautions where rapid drying conditions are present are primarily to only coat as much area as can be finished off with the available workforce. The drying of acrylic based texture coatings is greatly increased when rapid drying through wind and/or temperature is present.

Post Application Precautions

The coating must be protected against direct impingement of water or other liquids for no less than 24 hours after application and against abrasive contact for no less than 7 days after application.

Storage

All materials shall be fully protected against frost and damp during transport and while on site. The shelf life of Acrylic Texture Coating is expected to exceed 18 months without detriments to performance. Keep out of direct Sun.

Health & Safety

As with all paints and membranes, normal care in handling protection should be applied to avoid contact with eyes and skin and that adequate ventilation is provided when applied in confined spaces.

Disclaimer

Please Note: Recommendation and advice regarding the use of this product is to be taken as a guide only and Sure Level Pty. Ltd. shall not be liable for any inaccuracy in the information or for any loss, injury or damage whatsoever resulting from its use. To the full extent permitted by law, Sure Level Pty. Ltd. liability is limited at it's discretion, to the replacement of the goods or the supply of equivalent goods.

Fire

Acrylic Texture Coating is non flammable.

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