

NZAC00232 Dulux Acratex 951 Coventry Coarse Sand Finish

Introduction

Part A
19486074 Coventry Coarse Accent Base Winter Grade

Description and Image

DULUX AcraTex 951 Coventry Coarse is a decorative, low build protective coating displaying excellent resistance to weathering and atmospheric chemicals. The finish will resemble that of a coarse granular render which is sponge floated.

Features and Benefits

- Faster Dry "Accent Base Winter Grade"
- Even granular appearance
- Improved productivity in colder weather
- Tough

Uses

For interior/exterior application to both new and old masonry .
DULUX AcraTex 951 Coventry Coarse is trowel applied and finished to achieve an even coarse granular appearance.

Performance Guide

Salt Resists salt spray especially when top coated with DULUX AcraTex 955 AcraShield.	Heat Resistance Up to 90C (dry)
Water Water resistant with good vapour permeability	Solvent Resists alcohol and aliphatic hydrocarbons. Sensitive to strong solvents.
Abrasion Good resistance to abrasion especially when top coated with DULUX 955 AcraTex AcraShield .	Acid Slight softening with dilute acid. Inert when top coated with DULUX AcraTex 955 AcraShield.
Alkali Slight softening with dilute alkali. Inert when top coated with DULUX AcraTex 955 AcraShield	

Typical Properties

V.O.C. Content
20 g/L untinted

Clean Up



Water

Application Methods



Trowel

Tex Spray. Coventry Coarse should be tinted in accordance with AcraTex Tint Guide to the specified membrane top coat colour (Or a colour as close as possible to the specified colour in accordance with product /base tint rules)

Specifications

	Min	Max	Recommended
Wet Film Per Coat (microns)	1333	1467	1333
Dry Film Per Coat (microns)	1000	1100	1000
Theoretical Spread Rate (m ² /L)	0.8	0.7	0.8

Drying Time

	Min	Max	Recommended
Recoat Time (min/hours)	24 hours	Indefinite	

Base

Accent Base

Application Guide

Surface Preparation

Ensure alkaline surfaces have aged for 30 days minimum.

All surfaces must be thoroughly clean and free of all contaminants, dirt, surface chalk, grease, mould, mildew, wax, loose or flaky paint, form oils, release agents and mortar splashes. Metal, tie wire, etc. on surface must be removed or treated against corrosion. Surface imperfections and irregularities should be levelled, patched, and completely flush to surrounding surfaces. Maximum coverage and durability is assured by first using DULUX AcraTex AcraPrime Water Based Or Green Render Sealer.

Application Procedure and Equipment

Product should be tinted & thoroughly mixed before use.

Refer to the DULUX AcraTex Application Manual for detailed application instructions.

Use masking to protect adjacent areas. The area should be patched and primed ready for final texture coat.

DULUX AcraTex 951 Coventry Coarse is applied by hawk and stainless steel trowel, then finished in a circular motion with the plastic finishing float to achieve an even granular appearance. Two applicators are required for most areas - one applying the other processing the finish. Delivery must be to a uniform thickness. Allow the material to stand for a short time before "rubbing up" with a float to produce the desired pattern/texture. Application must be in a brisk uniform fashion terminating when the whole area is complete, banded by a natural break such as an expansion joint, corner etc.

Application commenced on a single area must be completed uninterrupted.

Trowel and Hawk finished with a plastic float

Health and Safety

SDS Number
DLXNZLEN002659

SDS Link
[View SDS Link](#)

Please refer to SDS Link. In case of emergency, please call 0800 220 770.

Precautions and Limitations

DULUX AcraTex 951 Coventry Coarse is not suitable for roller or spray applied finishes.

To ensure colour uniformity and for optimum performance, Dulux recommend a full coating system including a MEMBRANE top coat. For ALL systems the Texture &/or Base Coat should be tinted in accordance with AcraTex Tint Guide to the specified top coat colour (or a colour as close as possible to the specified colour as product and tint rules allow). IMPORTANT: Not all colours are suitable for exterior use.

Ensure that you have adequate tinted stock to complete the job in one application. All material must be thoroughly cross-mix to ensure tint uniformity.

It is recommended to hold a volume of finish material for future maintenance touch-ups

Practical spreading rates will vary from quoted theoretical figures depending on substrate porosity, surface roughness, overspray losses, application methods and environmental conditions (e.g. wind).

All preparation and painting must conform to AS2311: The Painting of Buildings

At Commencement of coating system application, to the substrate it shall be deemed that the Applicator has certified that the surface which the coating/s is to be applied to, is fit to receive the specified coating(s) system.

Do not apply paint if Relative Humidity is above 85% or temperature is within 3°C of Dew Point.

Do not apply if the surface temperature is greater than 40°C or below 10°C, or likely to fall below 10°C during the application or drying period.

CEMENT RENDERS PRODUCE FINE CRACKS DURING DRYING AND CONTINUE TO CRACK & MOVE WITH VARIATIONS IN TEMPERATURE. FOR ENHANCED PERFORMANCE USE A HIGH BUILD ELASTOMERIC (FLEXIBLE) COATING. DULUX RECOMMENDS THE USE OF DULUX ACRAshield ADVANCE

Transport and Storage

Line Shade /Pack A
19486074-15L

Shipment Name
Not a dangerous good, No special transport requirements

Size:

Weight:

15L

22 Kg

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Any information provided in this Data Sheet is given in good faith and is believed by Dulux to be correct at the time of publication. Products and coating systems can be expected to perform as indicated in this Data Sheet, provided the substrate is in good condition, the coatings are applied by a suitably experienced and skilled applicator, and the preparation, application and maintenance is followed strictly as set out in this Data Sheet, and as recommended on the applicable Safety Data Sheets for the relevant products, available from www.duspecplus.co.nz. Climatic conditions at application time can affect product suitability and performance.

The correct colour or colour match is the responsibility of the applicator. Colours will change over time and Dulux does not guarantee that the same colour newly mixed will match a colour applied earlier which has been subjected to weathering or other change elements. No product colour is guaranteed against colour change.

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WHERE LEAD MAY BE PRESENT: The asset manager is responsible for verifying the presence of lead and determining whether to remove or encapsulate the lead. If lead is present, the work must be done in strict accordance with AS/ NZS 4361 Parts 1 and 2 and Worksafe Australia or New Zealand guidelines.