

NZAC00218 Dulux Acratex 951 Tuscany Trowel on Fine

Introduction

Part A
194 -85605

Description and Image

DULUX AcraTex 951 Trowel On Tuscany Fine is a high build acrylic based coating, formulated on 100% pure acrylic emulsions, inert mineral fillers, graded aggregates, fungicides and colour stable pigments

Features and Benefits

- 7 year warranty
- Water Based
- Fast processing
- Long "wet" edge
- Guaranteed long term exterior durability
- Easy, safe and economical clean up
- Tough
- Quick , efficient fine trowel render appearance

Uses

DULUX AcraTex 951 Trowel On Tuscany Fine can be applied to any sound masonry substrate. It has been carefully formulated to produce a tough, water resistant fine trowel rendered appearance. The cured coating has a mottled aged rendered patina and is similar to that of a limewash finish. It is ideally suited for the renovation of heritage facades or for a traditional natural "render look" to a new structure of either contemporary or traditional architectural style. Technically, DULUX AcraTex 951 Trowel On Tuscany Fine delivers the charm of yester-year with the benefits of today's technology and unlike limewash or cement based coatings, it will not develop surface cracks and is virtually maintenance free.

Performance Guide

Salt Resists salt spray	Heat Resistance Up to 90C (dry)
Water Full System Vapour Transmission 56.5g/day/sq,m.Water Transmission 220g/24hr/sq,m/kPa.	Solvent Resiste achohols & aliphatic hydrocarbons. Sensitive to other strong solvents
Abrasion Good resistance to abrasion	Acid Slight softening with dilute acids. Best when topcoated with DULUX Acratex 955 Acrashield
Alkali Slight softening with dilute acids. Best when topcoated with DULUX Acratex 955 Acrashield.	

Typical Properties

V.O.C. Content
< 25g/L untinted

Application Methods



Trowel



Hopper Gun

Specifications

Solids by Volume

75

Min

Max

Recommended

Wet Film Per Coat (microns)

1200

Dry Film Per Coat (microns)

706

Theoretical Spread Rate (m²/L)

1

Drying Time

Min

Max

Recommended

Recoat Time (min/hours)

24hrs

Application Guide

Surface Preparation

Ensure alkaline surfaces have aged for 28 days minimum.

All surfaces must be cured, clean, sound and free of all contaminants such as form oils, release agents and mortar splashes. Surface imperfections, misalignments and protrusions must be levelled with AcraTex Renderwall 3002 and be completely flushed to surrounding surfaces. Metal tie wires, etc on surface must be removed and treated against corrosion. Prime substrate with DULUX AcraTex HAR Primer 501/8 . Ensure that it is cured completely and covers the substrate evenly

Application Procedure and Equipment

Hawk & Trowel finished with plastic float to desired finish

Refer to the DULUX AcraTex Applicators Training Manual for detailed instructions.

1mm Grade: Steel trowel/polystyrene float at 1.0sq,m/l.

Health and Safety

SDS Number

14557807

SDS Link

[View SDS Link](#)

Using Safety Precautions

For detailed information refer to the current MSDS Data sheet available through Dulux NZ Sales Customer Services Office

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

Precautions and Limitations

A DULUX warranty will be provided confirming protection against flaking & peeling for a period of seven years when the full AcraTex system is applied by a Dulux trained applicator, according to specification & at the specified spreading rates, & to the surface preparation details described in the AcraTex Specification Manual.
DULUX Acra-Tex 951 Tuscany Fine must only be applied in air temperatures between 10C and 30C and must be protected from rain and frost for the first 24 hours. Avoid application in full sun or hot, windy conditions.

Transport and Storage

Line Shade /Pack A 194 -85605	Shipment Name Not dangerous goods. No special transport requirements
Size: 15 Lt	Weight: 23.5kg

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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.