

DULUX ACRATEX COATING SYSTEM FOR

FIBRE CEMENT SHEET WITH RECESSED JOINT

JOINTS: ACRAPATCH COARSE AND EMBEDDED MESH

BASECOAT: FASTCOAT

TEXTURE COATING: COVENTRY COARSE

PROTECTIVE COATING: ACRASHIELD



System Overview

Application

Fibre cement sheet with recessed joint, also known as Blue Board system, is designed for residential wall cladding applications such as: upper storey or ground level extensions, re-cladding older homes, feature walls, upper storeys on new homes or townhouses.

Description

Blue Board is a 7.5mm thick fibre cement sheet, available in a number of lengths and widths. Blue board is designed as a texture coating base sheet requiring a high build acrylic texture finish coating system (minimum 2mm coating thickness) for aesthetics and overall protection.

Dulux Acratex has the performance coating solutions to deliver long term protection of facades.

When specifying your next project it makes sense to protect it against the harsh elements. That's why Dulux promotes the Acratex systems, designed to give you maximum design flexibility and maintain the coating's good looks now and for years to come.

Dulux Acratex Coating Systems

When you specify a Dulux Acratex Coating System, you immediately get the peace of mind that comes from using a proven system from a company with the reputation of Dulux.

Benefits of the Acratex Coating System



Resistant to mould and dirt pick up



Resistant to atmospheric pollution and protects from UV radiation, moisture and salt air



Available in a wide range of Australia's most popular Dulux colours



Easy to clean and maintain



Weather resistant

FIBRE CEMENT SHEET WITH RECESSED JOINT

PREPARATION

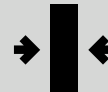
JOINTS

Dulux Acratex AcraPatch Coarse with embedded mesh

AcraPatch Coarse is an acrylic-based, granular patching compound.



Trowel



Thickness
Joints to be flush and level



For more product details, scan or click the QR code

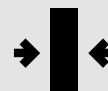
BASECOAT

Dulux Acratex Fastcoat

Fastcoat is an acrylic based, granular skimcoat surface leveller.



Trowel



Thickness
Min WFT 1054 microns
Min DFT 706 microns



For more product details, scan or click the QR code

TEXTURE COATING

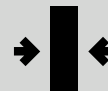
TEXTURE COATING

Dulux Acratex Texture coating selected to desired aesthetic requirements

Example shown here:
COVENTRY COARSE



Trowel



Thickness
Min WFT 1333 microns
Min DFT 1000 microns



For more product details, scan or click the QR code

PROTECTIVE COATING

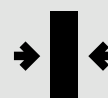
PROTECTIVE COATING

Dulux Acratex AcraShield 2 COATS

The AcraShield system is a multi-layered protective, high build elastomeric membrane coating, which protects against all climatic conditions and environmental pollutants.



Nap roller with yoke frame



Thickness
Min WFT 167 microns
Min DFT 75 microns



For more product details, scan or click the QR code



Colour shown: Ghosting
Light Reflection Value: 60

When using dark colours, thermal stresses will increase on the coated substrate and additional control joints should be considered



Refer to DuSpec+ [AUAC03618](#)
for full coating system specification
[Click here to access](#)

For further information visit acratex.com.au or call **13 23 77**

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