



 Job Details

Client  
Reference No.  
Project  
Date

 Specifications

Substrate: INEX Board

New/Repaint: Texture New

Quality: Trade

Interior/Exterior: Texture

Surface Preparation

INEX>Render Boards must be installed as per manufacturer's recommendations. The surface must be clean and free from all dirt, dust, grease, oil and any other surface contamination. Wash down with a mild detergent / pressure wash (approx. 1500 psi) allow to dry. To aid in the application of the Armawall Polymer Render, stir into the Armawall Sealer Bonder 10 heaped scoops of Ultra Pave Top Coat Grip Additive and stir in slowly. Stir Armawall Sealer Bonder regularly during application to prevent it settling. Armawall Sealer Bonder should be thinned down 30-50% with Xylene based thinner prior to mixing Ultra Pave Top Coat Grip Additive and applying to the surface. Movement joints & 'V' grooves should be placed where ever different substrates meet ie. Slab edges, floor levels etc. These are best installed prior to Texture system application. Moisture content of substrate must be below 15% (WME) wood moisture equivalent, prior to and during the application of the texture coat. Please refer to the specific Armawall Product Data Sheets for further information. SPECIAL NOTE: an additional coat/s of Armawall Polymer Render may be required to build up and level the surface if the INEX Boards are misaligned or uneven.

1st coat: Armawall Sealer Bonder - with grip additive (D0240)

Application: Brush, Roller

Spreading Rate sqm/litre: 12

Reducer/Washup: Xylene Based Thinner

Recoat Time: 2

Dry Film Thickness : 0

2nd coat: Armawall Polymer Render (D0238)

Application: Trowel / Red Plastic Float

Spreading Rate sqm/litre: 1ltr/m

Reducer/Washup: Water

Recoat Time: 48

Dry Film Thickness : 0

3rd coat: Armawall Armashield (D0245)

Application: Brush, Roller

Spreading Rate sqm/litre: 8

Reducer/Washup: Water

Recoat Time: 4

Dry Film Thickness : 0

4th coat: Armawall Armashield (D0245)

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**Application:** Brush, Roller

Spreading Rate sqm/litre: 8

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**Reducer/Washup:** Water

Recoat Time: 4

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Dry Film Thickness : 0

**DISCLAIMER**

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