



### Job Details

Client

**Category:** Waterproofing

Project

Reference Number

Date

### Specifications

Substrate: Ozwall

Premium: YES Trade: DIY:

New or Repaint: New

Interior/Exterior: Exterior

Surface Preparation:

The Ozwall surfaces must be clean, dry and free of contaminants. Remove dirt, all cutting dust or mortar splashed with a wire brush or chisel and or compressed air. Trim back any protruding panel.

Repair and make true any surface misalignments in accordance with Astec A-Spec No. 2012 (Ozwall Panel Repairs).

#### 1 st coat: Astec Auslock Primer

Application: Brush/Roll

Spread Rate m2/litre: 6-8

Reducer/Wash-up: Water

Recoat Time Hours: 1.5-3.0

Application notes: *Read product technical data sheet.*

Auslock Primer seals and binds the surface and provides a low suction, hydrostatic water pressure resistant key coat for the following Astec system.

Apply one full wet coat so as to ensure 100% cover of the entire panel including all cut edges. Any cuts made in the panel after sealing must be *re-sealed* with Auslock Primer. Note: Any topcoat and or repair materials that are applied over powdery and unsealed surfaces will have poor adhesion.

The use of Auslock Primer is paramount as a tie coat that will create massive inter-coat bond strength for the following Astec Ure Seal and Astec Armatex texture coating used to seal and finish the panel.

#### 2 nd coat: Energy Star Armatex Morocco

Application: Trowel

Spread Rate m2/litre: 0.9-1.2

Reducer/Wash-up: Water

Recoat Time Hours: 1-2

Application notes: *Read product technical data sheet.*

Apply by hawk and trowel and finish with a red plastic float. Armatex Morocco will cover medium surface imperfections and provide a uniform rendered appearance. Armatex Morocco can be substituted with any one of the Armatex acrylic texture range to provide the desired appearance.

#### 3 rd coat: Energy Star Dirtguard I.R. Elastic

Application: Brush/Roller

Spread Rate m2/litre: 2.5

Reducer/Wash-up: Water

Recoat Time Hours: 4

Application notes: *Read product technical data sheet.*

Apply straight from the drum by brush, roller or spray. Apply two coats of Dirtguard I.R. Elastic, **(or as specified on the crack bridging chart at the back of the Technical Bulletin)**, allow the product to dry between coats; usually four hours. For roller application, use a medium to long nap roller. Spray application requires a 518 to 521 tip.

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