Dulux Environmental Painting Exterior

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1 Specification Details

Trade Sections: Painting & Decorating
Description:
Keywords: Painting, Dulux, Painting General, painting interior, painting exterior, painting environmental, environmental painting, environmental paint, environmental paints, paint, paints, painting preparation, paint preparation, paint application, painting application, paint coats, paint coating, primer, undercoat, top coat, water based paint, waterbased paint, water-based paint, solvent based paint, solvent-based paint, oil based paint, oil-based paint, alkyd paint, clear coating, clear paint, polyurethane, clear polyurethane, wet-area paint, wet area paint, wetarea paint, interior paint, exterior paint, stain, wood stain, oil stain, oil based stain, oil-based stain, water based stain, water-based stain, interior stain, exterior stain, deck stain, timber stain, clear finish, hard wearing paint, floor paint, ceiling paint wall paint, concrete paint, masonry paint steel paint, metal paint, galvanised steel paint, galvanized steel paint, non-ferrous metal paint, copper paint, zinc paint, fibre cement paint, fibre-cement paint, fibrous plaster paint, plasterboard paint, plaster board paint, plaster-board paint, specialty paint finishes, DuSpec, paint spec, low VOC paint,

2 Clauses

2.1 Requirements

Help Note:
Dulux Exterior Environmental Painting systems are listed in order of 'New' and 'Existing' substrate types.
Select the required Dulux DuSpec system from the relevant substrate type.

Dulux DuSpec **Anti-Graffitti Systems** are listed last.

For technical information on products to attach to this project, please visit productspec.co.nz/en/supplier/dulux.

2.1.1 Requirements

This schedule of specified Dulux coating systems must be read in conjunction with the 'Dulux Painting General' section of the Painting specification, of which all clasues and requirements shall be binding.

2.2 Concrete Walls - New

Help Note:
Systems identified by an asterisk (*) denote the Dulux-recommended gloss level.

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2.2.1 Tilt-Up, Precast & Off-the-Form Concrete New - Walls - Paint - Low Sheen

Exterior Tilt-Up, Precast & Off-the-Form Concrete New - Walls - Paint - Low Sheen. Best Environmental System.
Gloss Level: Low Sheen.
Coating Type: Water based.
System: DuSpec NZ_SD09196.
Preparation: DULUX AcraTex Tiltwash 400/4 @ 7m²/L.
1st Coat: DULUX 1 Step Acrylic Primer Sealer & Undercoat @ 16m²/L.
2nd Coat: DULUX Weathershield X10 Low Sheen @ 16.1m²/L.
3rd Coat: DULUX Weathershield X10 Low Sheen @ 16.1m²/L.

Dulux Weathershield X10 is self-priming, and the primer coat can be replaced with another coat of Weathershield X10 (excludes Extra Bright Base and some coloured bases).

2.2.2 Tilt-Up, Precast & Off-the-Form Concrete New - Walls - Paint - Semi Gloss*

Exterior Tilt-Up, Precast & Off-the-Form Concrete New - Walls - Paint - Semi Gloss. Best Environmental System.
Gloss Level: Semi Gloss.
Coating Type: Water based.
System: DuSpec NZ_SD09195.
Preparation: DULUX AcraTex Tiltwash 400/4 @ 7m²/L.
1st Coat: DULUX 1 Step Acrylic Primer Sealer & Undercoat @ 16m²/L.
2nd Coat: DULUX Weathershield X10 Semi Gloss @ 16m²/L.
3rd Coat: DULUX Weathershield X10 Semi Gloss @ 16m²/L.

Dulux Weathershield X10 is self-priming, and the primer coat can be replaced with another coat of Weathershield X10 (excludes Extra Bright Base and some coloured bases).

2.2.3 Tilt-Up, Precast & Off-the-Form Concrete New - Walls - Paint - Gloss

Exterior Tilt-Up, Precast & Off-the-Form Concrete New - Walls - Paint - Gloss. Best Environmental System.
Gloss Level: Gloss.
Coating Type: Water based.
System: DuSpec NZ_SD09188.
Preparation: DULUX AcraTex Tiltwash 400/4 @ 7m²/L.
1st Coat: DULUX 1 Step Acrylic Primer Sealer & Undercoat @ 16m²/L.
2nd Coat: DULUX Weathershield X10 Gloss @ 16m²/L.
3rd Coat: DULUX Weathershield X10 Gloss @ 16m²/L.

Dulux Weathershield X10 is self-priming, and the primer coat can be replaced with another coat of Weathershield X10 (excludes Extra Bright Base and some coloured bases).

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