Resene Painting General

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1 Specification Details

Trade Sections: Painting & Decorating
Description:
Keywords: Painting, Resene, paints, painting and decorating, painting & decorating, decorating, interior paints, exterior paints, environmental paints, stains, interior stains, exterior stains, environmental stains, painting materials, paint materials, painting workmanship, painting application,

2 Clauses

2.1 Scope

Help Note:
If in doubt about any aspect of your specification please contact your Resene representative or call 0800 RESENE (737 363) or email advice@resene.co.nz.

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

2.1.1 Scope

Supply and apply the selected Resene coating systems to the surfaces identified on the drawings and as noted in the Resene Interior/Exterior/Protective Finishes schedules within this specification. All aspects of this work shall be in accordance with the Resene One-Line Specifications, Product Data Manual, and Putting Your Safety First (check 0800 RESENE for the latest editions), and other relevant product manufacturer's recommendations.

2.2 Warranties & Requirements

2.2.1 Warranties & Requirements

The Manufacturer/Supplier is to warrant this work under normal conditions of use against failure referring to the Resene Promise of Quality in the Resene One-Line specifications and product data manual.

Substitutions are NOT permitted to any specified Resene coating system, or associated components and products. Do not combine paints from different manufacturers in a paint system.

If in the applicator's own expertise and judgement an amendment to this specification is required, or where a substrate preparation, or required painting system is not covered in this specification, this shall be brought to the attention of the contract administrator and any amendment agreed before work proceeds any further.

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2.3 Qualifications

2.3.1 Qualifications

Painters to be experienced competent workers, familiar with the materials and the techniques specified and with the Resene coating systems and be members of the Master Painters New Zealand Association Inc.

The applicator is to have the necessary skill, experience and equipment to undertake the work. The applicator remains responsible for ensuring proper completion of the work.

2.3.2 Eco.Decorator Programme

Painters to be selected from the Resene Eco.Decorator programme. The Resene Eco.Decorator programme is designed to recognise a nationwide network of environmentally responsible, quality focussed painting contractors.

Refer to www.resene.co.nz/ecodecorator.htm for a list of Eco.Decorators in your area.

2.4 Samples

2.4.1 Samples

Prepare samples of the finished work, including the specified preparation. Obtain approval in writing of the appearance before proceeding. Use the Resene Architectural Sample Box as a basis of standard where appropriate.

Control reference: Check colours to Resene colour samples prior to application and keep the Resene colour samples on site as a control reference. Colour matches are not permitted as they will differ in appearance, durability and performance to the original selected colour over the life of the coating. Samples of Resene colours may be ordered online or by calling 0800 RESENE (737 363). Use the Resene Architectural Sample Box as a basis of standard where appropriate.

Before any work commences painters should verify, with the Architect/Designer or specifying authority, that their paint matches a previously supplied standard card or panel. Differently coloured paints will vary in price, opacity and durability. Resene normally only specify two coats of colour but with certain colours, such as yellows and oranges, three coats may be needed.

Prepare samples of the finished work including the specified preparation. Make arrangements for the supervision of the relevant stages. Obtain written approval before proceeding.

Supervised control samples may, after written approval, be used for comparative testing of dry film thicknesses of the complete coating systems.

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