

GranoSoffit Texture

DESCRIPTION

- GranoSoffit Texture is a specialist soffit coating designed for fast finishing of soffits and off-form ceilings. Applied by medium texture roller or airless spray, GranoSoffit gives a high opacity, matt finish.

PRINCIPAL CHARACTERISTICS

- Suitable for interior or exterior use.
- GranoSoffit Texture offers very low roller spatter and achieves a high opacity matt finish.
- GranoSoffit Texture is usually applied in one coat over GranoPrime (G1.01), (depending on substrate).
- GranoSoffit Texture is water based for applicator safety and ease of use.

COLOURS AND GLOSS

- White. May be tinted to white and light tint base colours as required using the Granosite tinting system.
- Matt

BASIC DATA AT 25°C

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|------------------------------|--|-----------------------|
| • Surface Dry | Two (2) to Four (4) hours | |
| • Recoat | Eight (8) hours if required. | |
| • Hard Dry | Seven (7) days | |
| | All figures are quoted at 25°C and 50% Relative Humidity. Drying will take longer at lower temperatures or higher relative humidity. | |
| • Density | 1.47 Kg/L | |
| • Consistency | Thick, creamy paste. | |
| • Texture | High Profile | Airless |
| | (medium black texture roller) | (Airless spray gun) |
| • Coverage per system | 0.66 L/M ² | 0.70 L/M ² |
| • Wet Film Thickness | 660 microns (approx) | 700 microns (approx) |
| • Dry Film Thickness | 330 microns (approx) | 350 microns (approx) |

RECOMMENDED SUBSTRATE CONDITIONS AND TEMPERATURE

- GranoSoffit Texture is applied to off-form concrete Class 2 (AS 1510) or equivalent, or cement rendered soffits.
- Remediation of the substrate is necessary if substrate imperfections are to be eliminated. Please refer to separate Data Sheets for GranoRender®, GranoPatch® Smooth (G1.04), GranoPatch® Spackle (G1.05).
- Surface Preparation is the responsibility of the Builder, Renovator or Main Contractor and the Applicator. To achieve the indicated performance, application must be carried out according to Granosite's recommendations.
- Ensure the surface is clean and dry. All substrates must be free of dirt, dust, grease, oil, mould release agents, bondbreakers and any other contaminants that may interfere with adhesion. Fresh cementitious substrates should be left for 14-28 days before coating. There must be less than 15% moisture content in the surface at the time of coating to ensure optimum coating performance.
- Application **should not** be carried out if the air temperature or the substrate temperature is below 10°C or above 35°C. The temperature must not fall below 10°C during the drying process.
- Freshly painted material must be protected from frosts and rain for a minimum of forty eight (48) hours.
- Not suitable for roofs, ponds etc or walk on surfaces.
- For specific substrate preparation, see relevant specification sheets.

