

Generic Paint Specification 3026 for Colorbond Cladding

Description: - This specification provides exceptional UV resistance and long term durability. Vitreflon 700 features very quick air dry times, and as a result, has minimal overspray. It provides a hard wearing surface and an excellent appearance. It is available in any colour, and gloss or satin finish. This spec is ideal in areas of high or extreme UV exposure.

Application: - Colorbond Cladding

Product:

1. Vitreflon 700 Two Pack Fluoropolymer

Process:

Details	Theoretical Coverage
1. Clean in accordance with AS1627.1 to remove all degreasing products, grease, dirt, salts and other contaminants and lightly abrade.	
2. Apply in two coats wet-on-wet Vitreflon 700 Topcoat to a minimum dry film thickness of 50 microns.	6m ² /L

Notes:

1. Coverage rates depend to a large extent on the method of application and also the continuity of surface being coated.
2. Specification is subject to Architectural & Industrial Coatings doing an adhesion test on the exact Colorbond substrate to be coated.

This Generic Paint Specification must be read having regard to the Notes below.

Notes:

This specification is a generic specification. This specification must be read in conjunction with all relevant Product Data Sheets and Safety Data Sheets. This specification is offered free of charge and as a guide only. To the extent permitted by law, A&I Coatings liability with respect to the Products is limited to supply of replacement materials and no further liability for failure of the Product or associated costs will be borne by A&I Coatings. Being a generic specification, there may be situations or conditions not considered that could influence the performance or appearance of the finished product. You must ensure this specification is suitable for your project by contacting your A&I Coatings representative prior to purchasing the Product. Product usage rates given in this specification are an indication only and do not allow for any wastage or variation due to factors beyond the control of A&I Coatings.

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