

Substrate: AR Building Solutions Megaboard High Density

Interior/Exterior: Interior

Finish: Solver Ultra Interior Low Sheen Acrylic (Water Based)

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VERSION 1  
AUGUST 2015**Product Description**

Solver Ultra Interior Low Sheen Acrylic is a washable, hardwearing water-based acrylic paint which delivers a premium quality finish on residential and commercial interior walls. Specifically formulated for the trade painter this premium product has superior application properties, with high opacity to achieve a uniform, professional finish.

**Surface Preparation**

For new unpainted surfaces fill all holes, cracks, etc., with an appropriate patching material. Lightly sand joints and patching. Completely remove dust. Joints must be flushed to a high standard or may remain visible after coating, particularly under critical lighting conditions. Ensure surfaces are clean and free from dirt, grease, dust, etc. Remove loose material, fill, sand and remove dust. Kill any mould or fungus with SOLVER Line 4651 Sterilizing Wall-Wash. Seal stains with SOLVER Line 4747 Quick Drying Multi Block Stain Sealer. Powdery friable surfaces must be washed and rubbed down to a sound surface. On areas where it is not possible to completely remove powdery materials apply SOLVER Line 4104 Surface Conditioner according to directions.

**Coatings System**

	1st Coat	2nd Coat	Finish Coat
	Solver Line 4325 ULTRA ACRYLIC SEALER UNDERCOAT (ASU)	Solver Line 4375 ULTRA INTERIOR LOW SHEEN ACRYLIC	Solver Line 4375 ULTRA INTERIOR LOW SHEEN ACRYLIC
Product Info. Sheet	SU-4325.01	FC-4375.01	FC-4375.01
A.P.A.S. Specification	APAS 0172	APAS 0260/3	APAS 0260/3
Australian Standard	AS3730.18	AS3730.3	AS3730.3
Application Method	Brush, roller, spray	Brush, roller, spray	Brush, roller, spray
Thinners/Cleanup	Water	Water	Water
Spreading Rate	Porous surfaces 10 m <sup>2</sup> /litre	16 m <sup>2</sup> /litre	16 m <sup>2</sup> /litre
Dry Film Thickness	42 microns	26 microns	26 microns
Recoat	2 hours	2 hours	2 hours

**Additional Notes**

**Caution:** Provide adequate ventilation during use.

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.

Leave seven days after application of final coat before washing.

When subject to steam or condensation, water based paints may develop a stain, which can be removed with a damp cloth. Avoid exposure to excessive steam or condensation for 48 hours after application of the final coat.

**REFER TO PRODUCT TECHNICAL DATA SHEETS AND SAFETY DATA SHEETS FOR FURTHER INFORMATION ON THE PRODUCTS MENTIONED IN THIS SPECIFICATION SHEET**

1. This information is provided with respect to the listed Solver products. Valspar (WPC) recommends that:

(a) you review the Technical Data Sheets (TDS) and Safety Data Sheets (SDS) before you use or handle the product; (b) the product be used only in accordance with the information provided by Valspar; (c) the product be transported, stored and handled in accordance with the information on the SDS and relevant TDS; and (d) you thoroughly test the product, using the recommended application method on a sample of intended substrate, before using the product.

2. The information in this specification sheet was prepared using information gathered during product development. While Valspar endeavours to update this information and maintain the accuracy and currency of its contents, Valspar cannot guarantee that the information provided is wholly comprehensive.

3. Valspar recommends that you conduct such additional investigations as may be necessary to satisfy yourself of the accuracy, currency and comprehensiveness of the information on which you rely in using and handling the product. If you require further information please contact your nearest Valspar Office.

4. To the full extent permitted by law, Valspar's liability for breach of a condition or warranty implied into the contract for sale between Valspar and you by law is limited at Valspar's election to: (a) the replacement of the product; or (b) payment of the cost of replacing the product.

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