

## ULTRA PREMIUM LOW SHEEN

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### Description & Uses

Solver Maxi Wash® Low Sheen is an ultra premium quality, highly washable, low sheen acrylic wall paint. Specially formulated for easy application, high covering power and minimal spatter. Maxi Wash® Low Sheen dries to a smooth low sheen finish, which gives excellent washability and stain removal. Ideal for use on walls in commercial buildings and homes, including areas such as lounge and dining rooms, reception areas etc.

### Features & Benefits

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| <ul style="list-style-type: none"> <li>• Excellent Washability</li> <li>• Stain &amp; Burnish Resistant</li> </ul> | <ul style="list-style-type: none"> <li>• High Scuff Resistance</li> <li>• Excellent Hiding Power</li> </ul> |
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### Colours

Colours available tinted from white, light, mid, strong, Brilliant Yellow, Pure Magenta, Sapphire Blue, Intense Red and Radiant Orange tint bases.

Gloss (Gloss level 6 - 10 at 60 degrees)

### Environmental Data & Certifications



Approved to Australia Paint Approval Scheme Specification APAS 0260/3. Australian Standard AS3730.3

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### Properties & Performance Guide

Dry & Recoat Times	<p>Surface Dry - 30 minutes                      Recoat - 2 hours                      Fully Cured - 7 days</p> <p>Figures are quoted at 25°C and at 50% humidity. Drying will take longer at lower temperatures or higher relative humidity.</p>
Coverage per Coat	Up to 16 M <sup>2</sup> /L depending on the surface texture, porosity and method of application.
Film Thickness	<p>Wet Film Thickness (WFT) - 63 microns minimum                      Dry Film Thickness (DFT) - 24 microns minimum</p>
Thinning	Not usually required. However, in hot or windy conditions or where painting very absorbent surfaces add 50ml of Solver Hot Weather Thinner (Line 4328) per 1 litre of paint. Use direct from can for all other conditions.
Clean Up	<p>Clean up with cold water away from drains.</p> <p><b>Protect Our Environment:</b> Do not pour leftover paint down the drain. Unwanted paint should be kept in a sealed container, and then disposed of via special waste collection services. Empty paint containers should be left open in a well ventilated area to dry out. Disposal of empty paint containers may differ between local authorities. Check with your local council first.</p>
VOC (Volatile Organic Compounds)	VOC < 40g/Litre.

### Recommended Substrate Conditions & Preparation

**New unpainted surfaces** - Ensure that all new surfaces are clean and free from dirt, grease, dust, or loose or friable matter. Coat ferrous nail heads with Solver Wall-Sealer (Line 4129) to avoid rust spotting. Fill nail holes, cracks, etc. with appropriate patching material.

**Previously painted surfaces** - Ensure that surfaces are clean and free from dirt, grease, dust, or loose or friable matter. Remove loose and flaking paint and sand smooth. Gloss or semi-gloss surfaces must be completely dulled by sanding. Remove sanding dust. Spot prime bare areas as recommended for new areas above. When painting surfaces which have been previously painted with a flat or low sheen finish, no further preparatory coats are required. However if the surface has been previously painted with a gloss or semi-gloss enamel, or if the surface has been patched etc., a full coat of Solver Maxi PSU<sup>®</sup> Primer-Sealer-Undercoat (Line 4311) should be applied. Chalky surfaces such as Kalsomine must be washed and rubbed down to a sound surface. On areas where it is not possible to completely remove these materials apply Solver Surface Conditioner (Line 4104), and allow to dry for 48 hours.

Brick, Masonry, Fibrous Cement, Plaster, Plasterglass, etc	Allow surfaces to cure and dry for at least 6 weeks. Allow 12 weeks for cast concrete surfaces. Clean down thoroughly. Apply 1 coat of Solver Maxi Prep <sup>®</sup> Acrylic Undercoat Sealer (Line 4592). For Plaster and Plasterglass, apply 1 coat of Solver Wall-Sealer (Line 4129) as the first coat.
Paper Faced Plaster Board	Lightly sand joints and patching. Completely remove dust. Apply 1 coat of Solver Maxi Prep <sup>®</sup> Acrylic Undercoat Sealer (Line 4592).
Interior Timber Surfaces	Sand and dust down. Fill nail holes and cracks with appropriate patching materials. Sand lightly and dust off. Apply 1 coat of Solver Weatherflex <sup>®</sup> Acrylic Timber Primer (Line 4668).
Interior Metal Surfaces (Zincalume <sup>®</sup> , Zinc Anneal, Galvanized Steel)	Degrease by solvent washing ensuring frequent changes of rags, OR use a hot water and detergent wash, followed by a clean water rinse. Apply 1 coat of Solver Maxi PSU <sup>®</sup> Primer-Sealer-Undercoat (Line 4311).

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### Recommended Substrate Conditions & Preparation....continued

Mould & Fungus Infected Areas

Clean surface with household bleach then rinse well with clean water. Treat the surface with Solver Sterilizing Wall-Wash (Line 4651). Anti-fungus additives should not be added to the paint as the product already contains powerful anti-fungus agents.

### Application Guide

Stir well before and during use with a broad paddle reaching to the bottom of the can.

Apply 2 full, even coats by brush, roller or airless spray. Use a medium nap (12mm pile) synthetic roller on smooth and semi-smooth surfaces. Use a longer nap (20mm pile) roller on rough surfaces, e.g., Besser Block. Use a 13 or 15 thou. tip for airless spray. Dip brushes or rollers in water before use and to keep them working freely, rinse occasionally in clean water ensuring excess water is removed.

Avoid painting when either the substrate or air temperature is below 10°C (or is likely to go below before paint can dry thoroughly). Avoid painting above 35°C or when humidity is very high. Allow up to 7 days for full film cure.

### Additional Data

Available in 1, 4 & 10 litres, white also available in 15 litre containers.

**CARE OF PAINT WORK** - Allow 48 hours drying before exposing finish to light steam and condensation. Allow the paint to cure for at least 7 days before attempting to remove stains and scuff marks. Care must be taken to avoid rubbing and "polishing" of the finish when removing marks, which can cause patchiness. Therefore, when necessary, wash carefully using a soft sponge with warm soapy water. Do not use strong household cleaning agents as damage to the paint may result. Some strongly coloured stains may be difficult to remove. Containers must be secured and stored upright during transit.

Containers must not be exposed to excessive heat or cold.

The use of proprietary additives other than those manufactured by Solver is not recommended.

Do not use for any other purpose other than as specified in our literature.

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<b>First Aid Instructions</b>	For advice, contact the Poisons Information Centre on 131 126 (Aust) or a doctor. If swallowed, do not induce vomiting. Give a glass of water to drink. If in eyes, wash out immediately with water. If inhaled remove from contaminated area to fresh air. If skin contact occurs, remove contaminated clothing and flush contaminated skin with water.
<b>Safety Directions</b>	Keep out of reach of children. Avoid contact with skin and eyes. Ensure adequate ventilation during use. Avoid prolonged breathing of vapour. Wash hands thoroughly after use.
<b>Further Information</b>	For further information to refer to the Safety Data Sheet available on the Solver website. <a href="http://www.solvepaints.com.au">www.solvepaints.com.au</a> or contact the Solver Hotline on 132 101.

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 and handled in accordance with 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 the technical data sheet was prepared using information gathered during product development. While Valspar endeavours to update this information and maintain the accuracy of its contents, Valspar cannot guarantee that the information 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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INFORMATION HOTLINE: Ph: 132 101 (AUSTRALIA)