

ULTRA PREMIUM
ACRYLIC SEALER UNDERCOAT LOW VOC

RESOURCE CODE 817601
APRIL 2024
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Description & Uses

Wattyl Water-Based Prep Acrylic Sealer Undercoat Low VOC is a high performance water-based undercoat that prepares the surface for superior finishing. With excellent coverage for hiding imperfections, it dries quickly and sands down to an even surface. This Acrylic Sealer Undercoat provides a sound base for your interior painting whilst minimising the impact on your environment.

Features & Benefits

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| <ul style="list-style-type: none"> Excellent coverage for superior finishing Lower environmental impact with virtually no odour | <ul style="list-style-type: none"> Low VOC Quick drying, superior sanding |
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Colours

White – May be tinted as required	Dries to a matt finish
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Environmental Data & Certifications



Approved to Australia Paint Approval Scheme Specification APAS 0172 & 0215/6.
Australian Standard AS3730.18



Verified to the Good Environmental Choice Australia Program (GECA) Specification GECA 23-2005.



VOC – less than 1g/litre untinted or when tinted with Ecotint. VOC (Volatile Organic Compounds) calculations are based on APAS definition and are in accordance with Green Building Council requirements.
Green Building Council standard for the maximum VOC level in interior latex undercoat is 65g/litre.



Verified to Eco Choice Aotearoa (ECA) Specification EC-07-18.
Licence No:0709054

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Properties & Performance Guide

Dry & Recoat Times	Surface Dry - 30 minutes Recoat - 2 hours Fully Cured - 7 days Figures are quoted at 25°C and at 50% humidity. Drying will take longer at lower temperatures or higher relative humidity.
Coverage per Coat	Up to 14 M ² /L depending on the surface texture, porosity and method of application.
Film Thickness	Wet Film Thickness (WFT) - 72 microns minimum Dry Film Thickness (DFT) - 26 microns minimum
Thinning	Brush and roller application – supplied ready for use, however up to a maximum 5% water may be used. Airless spray application – thin only as required to aid atomisation, up to a maximum of 5% water.
Clean Up	Clean up with cold water away from drains. Protect our Environment: 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.
VOC (Volatile Organic Compounds)	VOC < 1g/Litre.

Recommended Substrate Conditions & Preparation

Surfaces are to be suitably prepared in accordance with proper trade practices. Ensure the surface is clean, dry and free from dust, dirt and grease. All loose, peeling or flaking material must be removed. Sand the surface smooth and remove all dust. Sand enamel painted surfaces to remove gloss. Fill holes and cracks with a suitable filler and sand lightly to an even finish.

Ensure all new cement and concrete surfaces are fully cured prior to painting. Typically this may take a minimum of 4-6 weeks. Ensure concrete surfaces are free from any bond breakers, formwork release agents and curing compounds. If mould is present, clean surface with household bleach then rinse well with clean water.

Test soundness of previously painted surfaces by cutting a small X in the paint with a sharp blade. Stick a piece of tape firmly over the X and pull off. If the paint pulls away, the surface is unsound. Repeat at random in a number of areas. Unsound surfaces should be stripped for best results.

Application Guide

Stir well before and during use with a broad paddle reaching to the bottom of the can and lifting until contents are completely mixed.

Apply one full, even coat by brush, roller or spray.
 Use a medium nap (12mm pile) synthetic roller on smooth and semi-smooth surfaces.
 Use a longer nap (20mm pile) synthetic roller on rough surfaces, e.g. Besser Block.
 Use a 13 or 15 thou Tip for airless spray.
 Use a quality synthetic brush or synthetic roller.
 Ensure that brushes and rollers are dry or only slightly damp with water before use.
 Do not apply when temperature is below 10°C or above 35°C or when humidity is very high.

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Surface Type	Preparatory Coats
Previously painted sound water-based surfaces.	No undercoat required on sound surfaces. Apply one coat of Wattyl Acrylic Sealer Undercoat Low VOC where required to create an even base over patched or damaged surfaces, or to maximise opacity of topcoat.
Previously painted sound oil-based surfaces.	Apply one coat of Wattyl Acrylic Sealer Undercoat Low VOC.
Bare timber and MDF.	Apply one coat of Wattyl Acrylic Sealer Undercoat Low VOC. On tannin rich timber apply one coat of Wattyl Acrylic Timber Primer.
Bare cement render, brick, fibre cement, masonry.	Apply one coat of Wattyl Acrylic Sealer Undercoat Low VOC.
Bare paper-faced plasterboard.	Apply one coat of Wattyl Acrylic Sealer Undercoat Low VOC.
Bare plaster.	Apply one coat of Wattyl Master Prep Pigmented Sealer or Wattyl Acrylic Plaster Sealer.

Additional Data

Available in 4 & 10 litre containers.

Tinted paint is non-refundable, so choose your colours carefully.

If the paint has been tinted, check that the colour is suitable for your requirements before application. For best results and colour consistency, tinted paint should be boxed and thoroughly mixed on site.

Avoid exposure to steam and condensation for 48 hours after application of final coat.

Leave 7 days after application of final coat before washing. Wash using a sponge or soft cloth with warm water and mild detergent. Avoid harsh scrubbing and strong household cleaners.

Containers must be secured and stored upright during transit.

Containers must not be exposed to excessive heat or cold.

Store in a secure, cool and well ventilated place. Keep container tightly closed.

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

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

Safety Data

First Aid Instructions	<p>For advice, contact the Poisons Information Centre on 131 126 (Australia), 0800 764 766 (New Zealand), or a doctor.</p> <p>If swallowed, do not induce vomiting. Give a glass of water to drink.</p> <p>If in eyes, wash out immediately with water.</p> <p>If inhaled remove from contaminated area to fresh air.</p> <p>If skin contact occurs, remove contaminated clothing and flush contaminated skin with water.</p>
Safety Directions	<p>Keep out of reach of children.</p> <p>Avoid contact with skin and eyes.</p> <p>Ensure adequate ventilation during use.</p> <p>Avoid prolonged breathing of vapour.</p> <p>Wash hands thoroughly after use.</p>
Further Information	<p>For the latest information refer to the Safety Data Sheet available on our websites.</p> <p>Australia: www.wattyl.com.au or contact Wattyl Assist on 132 101.</p> <p>New Zealand: www.wattyl.co.nz or contact Wattyl Assist on 0800 825 7727.</p>

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(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 Hempel (Wattyl); (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 TDS was prepared using information gathered during product development. While Hempel (Wattyl) endeavour to update this information and maintain the accuracy of its contents, Hempel (Wattyl) cannot guarantee that the information is wholly comprehensive.

3. Hempel (Wattyl) recommend 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 office of Hempel (Wattyl).

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WATTYL ASSIST: Ph: 132 101 (AUSTRALIA)
Ph: 0800 825 7727 (NEW ZEALAND)