

Resene

AquaLAQ Quick Dry Sealer

interior waterborne

WARNING

KEEP OUT OF REACH OF CHILDREN

LL1570001F 2/20



9 418022 074175

CLEAR

net contents 1 litre

LL1570001B 2/20

SAFETY PRECAUTIONS

Read label before use. Keep out reach of children. Harmful to aquatic life. Causes skin irritation. Causes serious eye irritation.

PRECAUTIONS

DO NOT EAT, DRINK OR SMOKE WHEN USING THIS PRODUCT.

Store in original or correctly labelled container, tightly closed, in a well ventilated area indoors, away from foodstuffs, at an ambient temperature and avoid freezing conditions. Wear protective gloves and clothing, eye and face protection. Avoid release to the environment.

FIRST AID

IF SWALLOWED: Rinse mouth. Call a POISON CENTRE, doctor or physician if you feel unwell.

IF INHALED: Call a POISON CENTRE, doctor or first aider if you feel unwell.

IF ON SKIN (or hair): Wash with plenty of soap and water. If skin irritation occurs get medical advice. Take off contaminated clothing and wash before reuse.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do so. Continue rinsing. If eye irritation persists get medical attention or advice.

When seeking medical advice take this container with you.

Further information can be obtained from: AUSTRALIA: POISONS INFORMATION CENTRE 131 126 or call Resene 1800 738 383.

NZ: NATIONAL POISONS CENTRE 0800 POISON (764 766) or call Resene 0800 737 363.

For use as a decorative/protective coating.

SPILLS: Wear appropriate protective clothing. Absorb with sand or earth. Collect and seal in properly labelled drums. Do not allow to enter drains or to run off into waterways. Refer to local waste management authority.

CLEANING PAINT EQUIPMENT: Use approved waterbased cleaning systems and processes to clean all equipment. Dispose of all waste water and product in an approved manner.

Resene AquaLAQ quick dry sealer is a single pack waterborne acrylic, using the latest waterborne technology, designed for kitchens, shop fittings and furniture finishing. Easy to use and fast drying to an extremely durable finish. The rheology of Resene AquaLAQ minimises applicator error.

Preparation

- Ensure substrates to be coated are in sound condition, dry, free from dirt, dust, loose material, oil (including mineral oil based wood finishes or similar) and salt.
- **All sanding dusts may be harmful and appropriate protection must be worn. In particular dusts from old lead or chromate based paints or old building materials containing asbestos may be injurious to health if inhaled or ingested. Seek expert advice if the presence of these materials is suspected.**
- For new work ensure the surface is sanded to a smooth finish and dusted off. Round all sharp edges. Ensure the surface is dry before painting.
- This product may be used to paint a wide variety of surfaces. If the surface you propose to paint is unsound or not referred to, try a small test area first or contact your local Resene ColorShop or reseller for advice.

Application

- Ensure you have read the detailed Resene AquaLAQ application sheet available from Resene prior to application of product.

Maintenance (after a minimum of four weeks' drying)

See the Resene Caring for your paint finish brochure or the Resene website for full cleaning instructions.

Be PaintWise

For tips on responsible disposal of paint, cleaning equipment and minimising the impact of your decorating on the environment see the Resene website. Do not discharge any paint into the environment. Resene PaintWise accepts residual unwanted paint and packaging. Or contact your Local Authority for disposal information.

Please ensure that use of this product is compatible with the substrate and surface preparation method and that the colour in this container is the same as selected. Resene does not accept any responsibility for the application of incorrect product to substrate or the application of incorrect colours. Resene products are designed to be used as a system for optimal results. Substitution may cause standard results or system failure. For further painting advice and information, call 1800 738 383 (AUST), 0800 737 363 (NZ) or visit the Resene website.



Quick check

Use on: Kitchens, shop fittings and furniture finishing, over correctly prepared MDF board and wood substrates.

Coverage: 8-10 square metres per litre per coat.

Dry time (minimum): Touch dry 15-20 minutes. Maintain good ventilation throughout the drying and post application curing period to ensure the paint is properly cured. This may require use of an extraction system. Multiple air changes are required during application and until product is cured sufficiently. Ensure humidity is less than 65% and temperature 15-25°C for ideal application and curing. Poor ventilation may affect appearance and performance.

Recoat time (minimum): 30 minutes.

Usual number of coats: 1-2.

Application method: Spray - pressure pot, suction or gravity.

Thinning: Do not thin. Consult Resene if needed.

Clean up: Water.

Before use: Stir well with a wide flat stirrer, mixing from the bottom of the pail towards the top.

Enjoy the Resene Promise of quality on premium paints. See your Resene ColorShop or the Resene website for a copy. In every case it is recommended that the appropriate Data Sheet and Safety Data Sheet are consulted prior to application.

Resene

the paint the professionals use

Resene

Automotive & Light Industrial

In Australia: Resene Paints (Aust) Limited
7 Production Ave, PO Box 924, Beenleigh, Qld 4207
Ph 1800 738 383 Visit www.resene.com.au

In New Zealand: Resene Paints Limited
Vogel St, PO Box 38242, Wight Mail Centre, Lower Hutt 5045
Ph (04) 577 0500 Visit www.resene.co.nz

Resene Automotive & Light Industrial
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visit www.reseneauto.co.nz or email us at info@reseneauto.co.nz

Manufactured under a quality system certified as complying with ISO9001 by Telarc SA, an accredited certification body. Printed on environmentally responsible paper, which meets with the requirements of environmental management system EMAS. Printed using de-inkable toners for recycling with no solvent emissions.