

PRODUCT DATA SHEET

VALORA PAINT Pure Air Pro

Premium Interior Wall Paint - Low Sheen

VERSION 1.0 - ISSUED 12 AUG 2026

Issue date	12 Aug 2026
Version	1.0
Reported test report	202611719 (report issue 12 Jun 2026)
Source SDS	PN-20260623280
Pack size represented	15 L

Product overview

VALORA PAINT Pure Air Pro is a water-based, low-sheen interior wall coating supplied in Premium White. It is intended for suitably prepared interior walls and ceilings.

Suitable substrates

- Previously painted surfaces that are sound, clean and compatible
- New plasterboard after dust removal and appropriate joint finishing
- Cement render, brick and masonry after curing and preparation

For new, porous, stained, alkaline, unstable or unusual surfaces, use an appropriate compatible primer or sealer following a test patch. This product is not represented for floors, continuously wet areas, exterior exposure or food-contact surfaces.

Preparation

- Ensure the surface is sound, fully cured, clean and dry, and free from dust, oil, grease, mould and loose coating.
- Remove loose or flaking paint. Dull glossy surfaces. Repair defects and sand smooth.
- Treat mould at its source and follow the treatment supplier's instructions.
- For best adhesion and durability, prepare in accordance with AS/NZS 2311 and the substrate manufacturer's guidance.
- Test compatibility and appearance on a small inconspicuous area before starting the project.

Application

Mixing	Stir thoroughly before and during use. Do not add unapproved materials.
Method	Brush application. For roller or airless spray, use equipment settings appropriate to water-based interior wall paints and test on a representative area first.
Coats	Apply two even coats. Additional work may be required for porous, repaired, contrasting or uneven substrates.
Recoat	Allow the first coat to dry completely before recoating. Drying varies with film thickness, airflow, temperature and humidity; confirm by a test area.
Thinning	Do not thin unless written product-specific instructions are supplied by VALORA.
Conditions	Apply between 10 deg C and 35 deg C where practicable, with good ventilation. Avoid condensation, very high humidity and application to hot surfaces.
Coverage	Coverage varies with porosity, texture, method and film build. Establish project quantity from a representative test area.
Clean-up	Clean tools with water promptly while the coating is wet. Do not discharge paint or wash water to stormwater or waterways.

Reported performance

The following results are transcribed from supplied inspection report 202611719. They apply to the tested sample and method; they are not a substitute for batch-specific quality control.

Property	Reported result	Reported method
Surface drying time	2 hours - pass	GB/T 9756-2018
Contrast ratio	0.95	GB/T 9756-2018
Wet scrub resistance	1,500 cycles - pass	GB/T 9756-2018

Limitations

- Do not rely on this product to correct moisture ingress, structural movement, unstable coating or contaminated substrate.
- Colour, sheen and apparent coverage can vary with substrate, application method, lighting and batch. Box together containers of the same colour where practical.
- Results from a laboratory sample do not guarantee every application outcome. Workmanship and site conditions materially affect performance.

Safety, storage and disposal

Safety	Read the final approved SDS and product label before use. Keep out of reach of children. Provide ventilation. Avoid eye and prolonged skin contact and breathing spray mist. Wear suitable eye, skin and respiratory protection for the task.
Storage	Keep upright and tightly closed in the original labelled container between 5 deg C and 35 deg C. Protect from freezing, heat and direct sunlight.
Spills	Contain and absorb. Prevent entry to drains, soil and waterways.
Disposal	Do not pour liquid paint into drains. Use an authorised paint or chemical-waste service and comply with local requirements.

Supplier

Importer / supplier	VALORA Pacific Pty Ltd
Australian address	Hamilton QLD 4007, Australia
Telephone	+61 426 895 676
Email	valorapacific8@gmail.com
Poisons Information Centre	13 11 26 (Australia, 24 hours)
Emergency services	000 for fire, ambulance or police