



An easy to clean, scrub-resistant, solvent-free, water-dilutable mat wall paint with excellent hiding power based on an acrylic dispersion. Ideal for walls that are cleaned regularly, such as kitchens and laundries, dining rooms, children's rooms, restaurants, waiting rooms and hobby areas.

- Very easy to clean without cleaner, after 1 month
- Matt
- Excellent coverage
- Highly scrub resistant, class 1
- Excellent application properties
- Virtually insensitive to metalmarking and polishing effect
- Damp-permeable

www: Ralston ExtraTex Clean [2]

With Ralston's BIOseries paints, you always make a conscious choice. This high-quality paint not only offers the best end result for your paintwork. The paint also contributes to lower consumption of fossil raw materials by using vegetable, renewable raw materials derived from residual streams. Thus, together we contribute to the livability of the world/planet for our future generations.

Application

Situation

Interior

Application

Interior walls, plasterboard, concrete, masonry and (sprayed) plaster finishes, calcareous sheet material and glass fibre surfaces. Can be applied on new or existing surfaces previously treated with Latex.

Colors

Colours

White, other colours available through the Ralston AQ colour mixing system.

White, other colours available through the Ralston UNI Plus colour mixing system.

Performance and features

Binder

Acrylate polymer (biobased)

Pigment

High quality pigments and specific fillers

Density at 20°C

Approx. 1.37 kg/dm³

Viscosity at 20°C

Approx. 124 K.U.

Solids content

Approx. 40 volume %

Drying time (20°C / 65% R.H.)

Dust-free after approx. 1 hr, recoatable after approx. 6 hr.

The stated drying times are typical and depend on such factors as temperature and humidity.

Gloss level

Matt, 2 G.U. at 85°

Scrub resistance

Class 1, as per DIN EN 13 300 after 28 days.

Covering class

Class 2 at economic use of 8,6 m²/l as per ISO 6504-3 and DIN EN 13 300

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Water vapour permeability (SD-value)	sd-value = 0.26 m, class V2: average (SD value 0.14 to 1.4 m), as per EN 1062-1
Water vapour diffusion resistance	$V = 79 \text{ g/m}^2 \times d$, class V2: average (μd value 15 to 150), as per EN 1062-1
NOTE: The properties and specifications can vary depending on the colour. The values stated are typical.	

Processing

Spray data airless - pressure	approx. 20 MPa (200 bar)
Spray data airless - nozzle	0,017 - 0,019 inch
Spray data airless - dilution	none
Spray data air-assisted airless - pressure	14 - 15 MPa (140 - 150 bar), air support approx. 0,2 MPa (approx. 2 bar)
Spray data air-assisted airless - nozzle	0,017 - 0,019 inch 0,43 - 0,48 mm
Spray data air-assisted airless - dilution	none
Dilution	Ready to use. If necessary, dilute sparingly with water.
Tools/equipment cleaning	Water.
Application temperature / R.H.	Min. 8 ambient and substrate temp., relative humidity max. 85%.
Theoretical coverage	7 - 9 m ² /l
Practical coverage	Per layer 7 - 9 m ² /l by roller, depending on the porosity and structure of the substrate. If in doubt, determine on a test area. The application of a 'full' layer gives a long 'open time' which, combined with 'wet in wet' application, results in a finish that is free of 'lap marks'. When rolling smooth walls, preferably use a microfibre wall paint roller with a short pile, 8 mm. The height of the pile affects the structure of the paint layer. For a smooth finish, remove any masking tape that may have been applied immediately after applying the coat of paint.

Environment and Health

Flash point (°C)	Not applicable.
Safety instructions	The user is subject to the national legislation regarding safety, health and environment. For more information and current data, see the latest version of the Safety Data Sheet.
EU limit value VOC	EU limit value for this product A/a: 30 g/l 2010. This product contains a maximum of 30 g/l VOCs.
BREEAM	The Ralston ExtraTex Clean [2] complies with BREEAM International, 2020. The product also has the 'Indoor Air Comfort' certificate and meets the requirements for good indoor air quality, according to Eurofins.
Belgian emission label	The product complies with the limit values and other stipulations of the Royal Decree of 8 May 2014, which defines the threshold levels for emissions to the internal environment from construction products for designated, specific uses, as published in the Belgian Government Gazette of 8 August 2014.
French emission label	A+

Item details

Packaging	2.5L, 5L, 10L, 1L
Storage	Cool and above freezing point; do not allow product quality to deteriorate during storage.

Shelf life

Use within 24 months of the date charge no. stated on the pack figures 1 and 2 = year, figures 3 and 4 = month, 5 and 6 = day of the month. Assumes unopened product. After opening the packaging, the effect of 'preservatives' in the paint may be reduced. In exceptional cases, this can give bacteria and moulds free rein from outside, which could spoil the product.

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System structure

New, interior, untreated, masonry

- remove loose parts and any cement skin
- repair where necessary
- pre-treat slightly powdery and/or absorbent substrates with Ralston Wall Primer
- treat entire surface with Ralston ExtraTex Clean [2]
- treat entire surface with Ralston ExtraTex Clean [2]

New, interior, untreated, masonry

- remove loose parts and any cement skin
- repair where necessary
- treat entire surface with Ralston Wall Primer
- treat entire surface with Ralston ExtraTex Clean [2]

Existing, interior, treated, masonry

- remove unsound paint coats
- repair where necessary
- pre-treat patches with Ralston Wall Primer
- treat patches or entire surface with Ralston ExtraTex Clean [2]
- treat entire surface with Ralston ExtraTex Clean [2]

Existing, interior, treated, masonry

- remove unsound paint coats
- repair where necessary
- pre-treat patches with Ralston ExtraTex Clean [2]
- treat entire surface with Ralston ExtraTex Clean [2]

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Cleaning instructions

Treated surfaces can be optimally cleaned after approx. 1 month, once the coat is thoroughly cured. A stain is often easier to remove when cleaned as quickly as possible after it occurred. Remove stain with a cloth and luke-warm water. Add a neutral cleaning agent if desired. No special cleaner required. In case of oily stains (e.g. pastel (wax) crayons), gently dilute stain with a vegetable oil. Remove stain afterwards with luke-warm water and a neutral cleaning agent. Ink stains from (proper brand) textures and ballpoints cannot be removed. In addition, ballpoint markings impart mechanical damage to a painted wall. This wallpaint is cleans significantly better than other interior wallpaints. Notwithstanding the use of this wallpaint and even when cleaned as instructed, a permanent mark may remain visible, depending on the composition and duration of a stain.

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General remarks on paint systems and preparation

These remarks on paint application and maintenance are only general. The appropriate paint system to be applied will depend on both the substrate and the requirements to be met by the paintwork.

Adhesion between paint layers

Always sand or de-gloss between paint coating layers. This is essential for good adhesion of each new layer to the previous layer (with the exception of wall paints).

Repairs and compatibility with paint

Repairs to substrates, paintwork, connection joints/seams and glazing systems must be carried out with the appropriate products in accordance with the manufacturer's instructions. For wood repair, we prefer wood repair products based on epoxy or polyurethane and for sealing glazing joints to the Soudal Glaskit TS. The Soudal Acryrub CF2 can be used to seal joints and seams in interior wall paintwork. Prior to the commencement of the painting work, assess the mutual tolerance of the products to be applied.

Pretreatment of masonry

Stony substrates must be solid, load-bearing, sufficiently cured and clean before treatment. Remove any cement/laitance that may be present on cementitious substrates. Cement-bound substrates must be approx. 28 days old before applying a paint or coating. Plaster-bound substrates to be treated may contain max. 2% moisture and other stony substrates max. 4%.

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