

Keradecor Super Paint

Organic, mineral paint, based on water-based styrene-acrylic resins, super-washable and resistant to mould.

Keradecor Super Paint is super-washable, breathable, contains anti-biodeteriorating additives, offers excellent coverage, bright white and has a velvety finish. Very resistant to abrasion and washing. For internal use.



1. Super-washable, breathable
2. Resistant to mould
3. Easy to apply with a brush, roller or spray.
4. Ability to create strong, bright colours

Rating 1



- × Regional Mineral $\geq 30\%$
- × VOC Low Emission
- × Solvent ≤ 5 g/kg
- × Low Ecological Impact
- ✓ Health Care

Rating based on average colour formulations

Areas of application

→ Use

Paint for internal use on:

- lime- or cement-based plasters
- cement-lime mortar
- concrete
- gypsum- or scagliola-based plasters
- lime-based paints, water-based paints, breathable paints and tempera paints, all well-anchored to the substrate
- plasterboard

For internal use.

Do not use in the presence of rising damp.

Instructions for use

→ Preparation of substrates

Clean the various types of substrate carefully using suitable equipment to remove all traces of dirt, dust or efflorescence.

New plaster patchwork must be left to age, i.e. until the bonding agent has set.

Remove all sections of partially deteriorating, synthetic or mineral-based paints or coatings that are fragmenting or separating from the substrate, apply Keradecor ProntoFix and wait for 6 hours, at a room temperature of +23 °C and a R.H. of ≤ 80% before applying the paint.

In the presence of mould or biodeteriorating agents, repair first with Kerakover Activ.

For the treatment of substrates other than those mentioned and for additional information on the types of intervention to be carried out, we recommend to consult Kerakoll's Guide to decorating and preparing substrates.

→ Preparation

Always remix the product before application.

→ Application

Apply two coats of Keradecor Super Paint carefully across the entire surface using a brush, roller or spray; the first and second coats should

be diluted with water by up to 30 - 40% of the total volume depending on requirements and the tools used. Only apply to very dry surfaces that have a moisture content of no more than 6%.

Conditions required for decorating are ambient and substrate temperatures between +5 °C and +30 °C and a relative ambient humidity lower than 80%.

Leave at least 12 hours between the first and second coats at +23 °C and R.H. of ≤ 80%.

In cases where different lots of coloured product are used, or when completing a job in which a tintometer has been used, it is advisable to mix the various quantities together so as to avoid slight differences in tone.

When using particularly bright colours, always apply a base coat of the same shade to achieve even coverage. In order to avoid colour differences when resuming jobs, special care must be taken when carrying out decorations over full backgrounds.

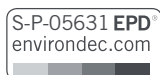
→ Cleaning

Residual traces of Keradecor Super Paint can be removed from tools with water before the product hardens.

Special notes

- It is advisable to ventilate the rooms during as well as after application.
- The colour chart is provided as a general indication only. We therefore recommend testing the product onsite to check the exact colour and coverage that will be obtained.
- On intense shades, it is recommended to apply the product without interruption, wet on wet, in order to avoid signs of recoating.
- Touch-ups may vary depending on various factors and may be visible even after the product has dried.
- On dark colours a blackboard effect may be visible when fingers are rubbed on the wall after the product has dried completely.
- Keradecor Super Paint contains anti-biodeteriorating additives to preserve the film against fungi and mould; however the anti-mould effect may be affected by particular environmental conditions, such as high environmental or masonry humidity.
- In the presence of gypsum surfaces or grouting, always apply Keradecor Prontofox first.

Certificates and marks



* Émission dans l'air intérieur Information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur une échelle de classe allant de A+ (très faibles émissions) à C (fortes émissions).

Abstract

Protection and decoration of internal surfaces, by application using a brush, roller or spray of high-coverage, super-washable and breathable, resistant to mould and abrasion containing water-based acrylic resins, such as Keradecor Super Paint by Kerakoll Spa, GreenBuilding Rating Eco 1. Wash resistance to 10,000 cycles (brush method) according UNI 10560. Damp brushing resistance Class 2 under UNI-EN ISO 11998.

Technical Data compliant with Kerakoll Quality Standard

| | | |
|--|---|-------------------|
| Appearance | White or coloured paint | |
| Volumetric mass | ≈ 1.55 kg/l | |
| Chemical nature | styrene-acrylic | |
| Pack | 4 – 14 l buckets | |
| Shelf life | ≈ 18 months from production in the original sealed packaging | |
| Warning | Protect from frost, avoid direct exposure to sunlight and sources of heat | |
| Viscosity | ≈ 42000 cp, rotor 6 RPM 10 | Brookfield method |
| Temperature range for application | from +5 °C to +30 °C | |
| Humidity of the substrate | ≤ 6% | |
| Waiting time between 1 st and 2 nd coat | ≥ 12 hrs | |
| Coverage when applying two coats for a fine-texture, two-coat finish | ≈ 0.18 – 0.2 l/m ² | |

Values taken at +20 °C, 65% R.H. and no ventilation. Data may vary depending on specific conditions at the building site.

Performance**HIGH-TECH**

| | | |
|------------------------------|------------------------------|------------------|
| Resistance to washing | 10,000 cycles (brush method) | UNI 10560 |
| Resistance to water-brushing | Class 2 | UNI-EN ISO 11998 |
| Grading | < 100 micron (fine) | EN 13300 |
| Gloss 85° | < 5 (very opaque) | EN 13300 |

Values taken at +20 °C, 65% R.H. and no ventilation. Data may vary depending on specific conditions at the building site.

Warning

- Product for professional use
- abide by any standards and national regulations
- if necessary, ask for the safety data sheet

- for any other issues, contact the Kerakoll
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globalservice@kerakoll.com



The Rating classifications refer to the GreenBuilding Rating Manual 2013. This information was last updated in April 2023 (ref. GBR Data Report – 05.23); please note that additions and/or amendments may be made over time by KERAKOLL SpA; for the latest version, see www.kerakoll.com. KERAKOLL SpA shall therefore be liable for the validity, accuracy and updating of information provided only when taken directly from its institutional website. The technical data sheet given here is based on our technical and practical knowledge. As it is not possible for us to directly check the conditions in your building yards and the execution of the work, this information represents general indications that do not bind Kerakoll in any way. Therefore, it is advisable to perform a preliminary test to verify the suitability of the product for your purposes.