

Wallpaper Living

Base finishing coat in paste form for the preparation of smooth walls.
Ideal for Wallpaper Living resin covering.

Wallpaper Living is a water-based resin covering with a coloured superflat smooth finish.

Available in the 150 Color Collection colours and in the 10 Warm Collection colours.



Rating 4

1. High workability
2. Easy to sand
3. Excellent coverage
4. No shrinkage
5. Plasterboard: ideal for finishing joints (Q2) and full-surface finishing (Q3, Q4)

- ✓ 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

- Ready-to-use, single-component, water-based smooth finishing coat.
- Finishing and smoothing of:
 - plasters
 - concrete
 - plasterboard panels
 - fibre-cement panels
 - gypsum surfaces
- Internal use in domestic, commercial and industrial environments.
- Finishing products to complete the Wallpaper Living surface:
 - Decor

Do not use in external applications; on walls subject to rising damp; on non-absorbent substrates (metal, plastic laminates, PVC, resins, glazes, non-absorbent paints).

Instructions for use

- Preparation of substrates
The substrate must be compact, dry and clean, free from dust and oil. Any loose debris or flaky parts, releasing agent, old, not-properly-anchored paints or paints lacking in binder, must be removed appropriately. Porous substrates with a reduced level of cohesion must always be compact and absorbent; if this is not the case, they must be strengthened with Universal Wall Primer. Panels to be smoothed must be well anchored and stable. Provide for adequate ventilation in order to avoid excessive humidity and longer drying times.
- Preparation
Ready-to-use. Remix before use: the paste must be smooth, consistent and without lumps. A small quantity of water may be added. The unused product can be kept for later use by putting the original lid back on the container.
- Application
Wallpaper Living used as a finishing coat: apply the product on the suitable substrate as a primer coat for walls, before painting or applying the decorative cycle.
Wallpaper Living used for the finishing of joints and smoothing of panels:
 - Spread the product as second coat on the reinforced and grouted joint with Q1 finishing level. If necessary let dry, sand or smooth.
 - For smoothing with Q3 and Q4 finishing levels, apply the product on the dry, second coat; in some cases, preliminary sanding may be necessary.
- Cleaning
Clean Wallpaper Living from the tools using water while it is still fresh. The product is removed mechanically once it has hardened.

Special notes

- Product not suitable for wall thickness correction.
- The photographic images in the catalogue and on the website, as well as the colours shown in the samples are to be considered purely indicative.

Certificates and marks



Abstract

The finishing of joints and the full smoothing of panels or the smoothing of renders will be carried out with an eco-friendly, organic, mineral grout, GreenBuilding Rating 4, for highly flexible finishing and smoothing and a completely smooth final appearance, such as Wallpaper Living by Kerakoll Spa, on perfectly clean and dry substrates.

- Coverage on plasterboard or finishes with grain size $\leq 0.5\text{ mm}$ is $\approx 0.6\text{-}0.8\text{ kg/m}^2$
- Coverage on finishes with grain size $\geq 0.5\text{ mm}$ is $\approx 1.3\text{-}1.5\text{ kg/m}^2$

Technical Data compliant with Kerakoll Quality Standard	
Appearance	White paste
Shelf life	≈ 12 months from production in the original sealed packaging, protect from humidity
Warning	protect from frost, avoid direct exposure to sunlight and sources of heat
Pack	buckets 20 kg
Temperature range for application	from $+10\text{ }^{\circ}\text{C}$ to $+30\text{ }^{\circ}\text{C}$
Dilution ratio	Ready-to-use
Waiting time for 1 st and 2 nd coats	$\approx 2/4$ hrs
Waiting time before:	
- painting	$\approx 24/48$ hrs
- application of wallpaper	$\approx 24/48$ hrs
Coverage:	
- on plasterboard or finishes with grain size $\leq 0.5\text{ mm}$	$\approx 0.6 - 0.8\text{ kg/m}^2$
- on finishes with grain size $\geq 0.5\text{ mm}$	$\approx 1.3 - 1.5\text{ kg/m}^2$

Values taken at $+20\text{ }^{\circ}\text{C}$, 65% R.H. and no ventilation. Data may vary depending on specific conditions at the building site, i.e.temperature, ventilation and absorbcency level of the substrate.

Warning

- Product for professional use
 - abide by any standards and national regulations
 - use at temperatures between $+10\text{ }^{\circ}\text{C}$ and $+30\text{ }^{\circ}\text{C}$
 - make sure the substrate is perfectly clean and compact
 - respect any elastic joints in the substrate
- if necessary, ask for the safety data sheet
 - for unstable wooden types, particular substrates and for any other issues, contact the Technical Customer Service Kerakoll: + 39 0536.811.516 www.kerakoll.com/contatti



The Rating classifications refer to the GreenBuilding Rating Manual 2012. This information was last updated in January 2025 (ref. GBR Data Report – 01.25); 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 site 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.