

Universal Wall Primer

Consolidant primer for walls. For internal and external use.

Universal Wall Primer is ideal to stop superficial chalking of plasters/renders and finishing coats. Perfect to consolidate old and loose surfaces. Improves the adhesion of subsequent application cycles.



Rating 5

1. Stops superficial chalking of plasters/renders and finishing coats
2. Strengthens inconsistent, flaking and soft substrates
3. Reduces and regulates the water absorption on highly porous and absorbent substrates
4. Breathable. Suitable on breathable and/or dehumidifying systems
5. For internal and external use

- ✓ VOC Low Emission
- ✓ Water Based
- ✓ Solvent ≤ 15 g/kg
- ✓ Low Ecological Impact
- ✓ Health Care

Areas of application

→ Consolidant and stabilizing primer

→ Intended use:

Suitable for:

- cement, gypsum or lime based cured, new plasters/renders and finishing coats
- old plasters/renders and finishing coats that are still resistant and well anchored to the substrate
- plasterboard.

Products suitable for overlaying:

- Decorative paints, glazes and coverings.

Do not use on dirty or non-cohesive substrates.

In the presence of rising damp, without suitable dehumidifying systems.

Instructions for use

→ Preparation of substrates

Porous substrates with a limited level of cohesion must in any case be compact and absorbent, free from dust, oil, and grease, free from moisture rising, with no loose debris or flaky parts. The substrate must be stable, non-deformable and with no fracturing cracks. Gypsum based plasters must have a $\leq 1\%$ residual humidity measured with a calcium carbide hygrometer.

→ Preparation

Universal Wall Primer is ready to use; it may be diluted up to a maximum of 1:2 when used as a consolidant primer. It can be diluted from 1:2 up to a maximum of 1:5 when used as a fixative primer. Optimal dilution must be determined based on the compactness, consistency and absorption of the substrate. Carefully shake the can before opening to allow for even redistribution of the product.

→ Application

Apply a uniform coat, preferably using a flat brush and crossed strokes, or a roller. On highly porous substrates it is possible to apply Universal Wall Primer in more layers, wet-on-wet.

→ Cleaning

Universal Wall Primer can be removed from tools and other surfaces by washing them with water before the product hardens.

Special notes

→ Evaluate seasonal application conditions:

different temperature and humidity conditions result in significant differences in paint drying and/or reaction times.

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).

Technical Data compliant with Kerakoll Quality Standard	
Appearance	White liquid
Specific weight	≈ 1 kg/dm³
Shelf life	≈ 18 months from production in the original sealed packaging
Warning	protect from frost, avoid direct exposure to sunlight and sources of heat
Pack	1 – 5 – 10 l cans
Temperature range for application	from +5 °C to +35 °C
Waiting time for next application	≥ 4 hrs
Coverage:	
- as a stabilizing agent	≈ 0.08 – 0.12 l/m²
- as consolidant	≈ 0.15 – 0.2 l/m²
Dilution using water*:	
- as a stabilizing agent	da 1:2 a 1:5
- as consolidant	da 0 a 1:2

Values taken at +20 °C, 65% R.H. and no ventilation.
* Optimal dilution must be determined based on the compactness, consistency and absorption of the substrate.

Warning

- check that the substrate is perfectly clean, dry, and absorbent

→ 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 of 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.