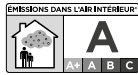


# Kerakover Eco Acrilex Primer



**Eco-friendly, stabilizing primer in a powerful high binding micro-emulsion, ideal for use in GreenBuilding. Water-based, with low solvent content, safeguards the health of both operators and the environment.**

Kerakover Eco Acrilex Primer is suitable for consolidation, guaranteeing the uniform absorption and colour of the next decorative cycle. Internal, external.



**GREENBUILDING RATING®**

rating 4

RATING SYSTEM ACCREDITED BY CERTIFICATION BODY SGS

Water-based formulation	Reduced solvent content 11,6 g/kg	No environmental hazard rating	Non-toxic and non-hazardous	

**PRODUCT STRENGTHS**

- High consolidating power
- Excellent substrate uniforming power
- Easy to apply with a brush, roller or spray

**AREAS OF USE**

**Use**  
Primer used as pre-treatment and consolidant for:

- new cured plasters/renderers
- old plasters adhering to the substrate
- surfaces with synthetic finishings applied
- plasterboard

Interior and exterior walls.

**Do not use**  
As a screed consolidant for laying ceramic or wood. On non-absorbent surfaces.

**INSTRUCTIONS FOR USE**

**Preparation of substrates**  
Clean the surfaces thoroughly with appropriate means to remove all traces of dirt, dust, and any parts that are not fully adhered to the substrate. The substrate must be dry when the product is applied; if moulds are present, repair first with the Kerakover Activ product. 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**  
For external use Kerakover Eco Acrilex Primer can be diluted up to a maximum of 1:3 by volume with water depending on the absorbency of the substrate.  
For internal use Kerakover Eco Acrilex Primer can be diluted up to a maximum of 1:4 by volume with water.  
Shake the can well before opening in order to redisperse the liquid evenly.

**Application**  
Applications must be done evenly using brushes or rollers, in one or more coats, avoiding drips, until the substrate is impregnated, waiting approximately 12 hours between coats.  
Conditions required for priming are ambient and substrate temperatures between +5 °C and +30 °C and relative ambient humidity lower than 80%.  
In the event of strong wind, if the temperature of the walls has risen, or if rain is forecast, do not apply or suspend application of the product.

**Cleaning**  
Kerakover Eco Acrilex Primer can be removed from tools and other surfaces by washing them with water before the product hardens.

\* 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).

## SPECIAL NOTES

Evaluate seasonal application conditions (different temperature and humidity conditions result in different drying times).  
Arrange for appropriate protective coverings for scaffolding and always protect surfaces where the product will not be applied.  
Wait 12 hours before the subsequent paint cycle, and in any event until the product has fully dried.

## ABSTRACT

*Fixing and evening out the absorption of internal and external surfaces, applied using a brush, roller or spray of a water-based acrylic micro-emulsion primer with a low solvent content, such as Kerakover Eco Acrilex Primer by Kerakoll Spa, GreenBuilding Rating® 4.*

## TECHNICAL DATA COMPLIANT WITH KERAKOLL QUALITY STANDARD

Appearance	milky white
Volumetric mass	≈ 1 kg/ℓ
Chemical nature	acrylic resins
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	10 s – Ford viscosity cup 4
Pack	1 - 5 - 10 ℓ cans
Temperature range for application	from +5 °C to +30 °C
Humidity of the substrate	≤ 6%
Waiting time between subsequent coats	≥ 12 hrs
Average coverage per single coat	≈ 0.1 – 0.15 ℓ/m <sup>2</sup>

*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
- check that the substrate is perfectly clean, dry, and absorbent
- If the product has been washed away or removed mechanically, it will have to be replaced by a further application
- highly compact surfaces with poor absorption require a more diluted product
- if necessary, ask for the safety data sheet
- for any other issues, contact the Kerakoll Worldwide Global Service +39 0536 811 516 - [globalservice@kerakoll.com](mailto:globalservice@kerakoll.com)

The Rating classifications refer to the GreenBuilding Rating® Manual 2013. This information was last updated in November 2020 (ref. GBR Data Report - 1220); please note that additions and/or amendments may be made over time by KERAKOLL SpA, for the latest version, see [www.kerakoll.com](http://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.



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