

Keradecor Smak Paint



High coverage wall paint containing Pliolite resins for stained and marked substrates, ideal for use in GreenBuilding. Safeguards the health of both operators and the environment.

Keradecor Smak Paint is specifically intended for surfaces with a build up of nicotine, soot, sulphates and any substance which tends to deposit on surfaces. High resistance to mould and abrasion. Internal, external.



GREENBUILDING RATING®

rating2

No environmental hazard rating
 Non-toxic and non-hazardous

RATING SYSTEM ACCREDITED BY CERTIFICATION BODY SGS

PRODUCT STRENGTHS

- Specifically intended to remove staining
- Can be easily applied with a brush or roller
- High coverage
- Overpaintable

AREAS OF USE

Use
 Stain proof paint on:

- cement-lime mortar plasters/renders or equivalents
- lime-based plasters/renders
- prefabricated cement conglomerate elements and compact, even surfaces
- gypsum-based plasters/renders and substrates in plasterboard
- wood and chipboard
- old synthetic or mineral paint layers in good condition and well-anchored to the substrate

For internal and external use.

Do not use
 In the presence of rising damp.

INSTRUCTIONS FOR USE

Preparation of substrates
New wall surfaces: brush the substrate carefully, removing dust, dirt and any plaster/render parts that are not perfectly anchored.
Wall surfaces with old tempera or lime paint: brush the substrate carefully taking away every trace of loose paint, dust or dirt. If considerable layers of paint are present, then the complete removal is recommended until the underlying surface is bare. Clean the surface from dust and dirt, removing any non-anchored paint flakes; then apply two coats of Keradecor Smak Paint appropriately diluted with Keradecor Eco Solmix.
 If the work is on surfaces contaminated by mould, it is necessary to first restore the surface with Kerakover Activ using the method described in the product technical data sheet.
 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
 Keradecor Smak Paint must be stirred carefully in its original container for a few minutes prior to application.

* 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).

INSTRUCTIONS FOR USE

Application

Apply two coats of Kerakover Eco Smak Paint carefully across the entire surface using a brush, roller or spray; the first and second coats should be diluted with Keradecor Eco Solmix by up to 5 – 10% 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 one coat and the next at +23 °C and R.H. < 80%.

Overpaintable after 24 – 48 hours with water-based paint.

Cleaning

Residual traces of Keradecor Smak Paint can be removed from tools using Keradecor Eco Solmix before the product hardens.

SPECIAL NOTES

The substrates must be clean, dry, valid and seasoned.

Ventilate rooms for a faster drying time.

ABSTRACT

Protection and decoration of internal and external surfaces, by application using a brush, or roller of high coverage paint, containing Pliolite resins in an odourless solvent solution, with high resistance to mould and abrasion for substrates in the presence of stains which tend to deposit on surfaces such as soot and sulphates, such as Keradecor Smak Paint by Kerakoll Spa, GreenBuilding Rating® 2.

TECHNICAL DATA COMPLIANT WITH KERAKOLL QUALITY STANDARD

Appearance	white paint
Volumetric mass	≈ 1.3 kg/ℓ
Chemical nature	pliolite
Pack	4 – 12 l buckets
Shelf life	≈ 24 months from production in the original sealed packaging
Warning	protect from frost, avoid direct exposure to sunlight and sources of heat
Viscosity	≈ 15000 cps, rotor 5 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
Dilute with Keradecor Eco Solmix	max 10% by volume
Coverage when applying two coats for a fine-texture, two-coat finish	≈ 0.2 – 0.35 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

Grading	< 100 micron (fine)	EN 13300
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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
- the product is flammable
- use at temperatures between +5 °C and +30 °C
- protect the surfaces from sun, rain, frost or wind
- do not add binders or additives
- 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

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. 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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