

# Care Pro

Regenerating satin-finish treatment to restore worn surfaces in continuous floorings.

Completely regenerates the final protective layer of Cementoresina, Microresina Floor and Microresina Parquet continuous floors, renewing and protecting their surface. Ideal for surfaces protecting of varnished wood, PVC, rubber and linoleum floors.



1. Ready-to-use
2. Self-polishing
3. Restores and evens out surface shine
4. Renews and regenerates continuous surfaces
5. Can be applied with a microfiber wax applicator
6. Ideal for joint-free floors

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## Areas of application

### → Use

Professional regenerating treatment to:

- Cementoresina continuous floors
- Microresina Floor continuous floors
- Microresina Parquet continuous floors
- varnished and pre-varnished traditional wood and plywood floors
- floors in PVC, rubber, linoleum, etc..

Internal floors in domestic, commercial and industrial environments.

Do not use on untreated and unvarnished wood floors, on floors in marble, ceramic tiles, terracotta, on absorbent floors in general.

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## Instructions for use

### → Preparation of substrates

Resilient floors: wash the floor to be treated with Supersoap or if necessary with Remover (according to the instructions on the product technical data sheet) then rinse thoroughly to eliminate all residual dirt and allow to dry.

Wood floors: wash the floor to be treated well with a Supersoap solution (according to the instructions on the product technical data sheet) then rinse thoroughly to eliminate all residual dirt and allow to dry.

Continuous floorings: deep cleaning of the flooring using Remover Pro, a professional wax-removing detergent, dilute it appropriately with water before use (according to the instructions provided in the product technical data sheet). Leave the product to work for ≈ 5 minutes, then rinse thoroughly with clean water, removing the wax-removing product from the flooring. Check that the layers of dirt and wax have been completely removed, then dry the surface. It is suggested to protect furniture and skirting boards adjacent to the working area. Make sure that the floor is completely dry before the application of the next passage.

### → Preparation

The product is ready-to-use.

### → Application

Spread the product directly on the flooring, go-over and distribute on the surface the Care Pro professional regenerating treatment to restore worn surfaces, with a damp microfiber wax applicator (mop), in a thin even layer. This treatment should be done over entire sections of the floor, being careful to stop and restart only near joints. We therefore advise against localized restoration work as the "separation" of the treated and untreated parts could create an unsightly and uneven finish. Take care not to apply excess amounts or to create drips or accumulations of product.

Keep the presence of dust and air to a minimum while the floor is wet. Leave to dry for a least 1 hour before walking on the floor. Always treat the entire surface to ensure an even and shiny look.

### → Cleaning

Clean off the residue of Care Pro with water before it hardens. Once it has dried it can be removed using Remover Pro.

## Special notes

- Avoid intense foot traffic and repositioning furniture and carpets for 24 hours after the application of the final layer.
- To give an even effect, apply layers of uniform thickness and follow the recommended quantities
- Use Supersoap according to the instructions provided in the product technical data sheet to clean floors that have been treated with Care Pro.
- Use Refresher nourishing wax according to the instructions provided in the product technical data sheet for the maintenance of floors treated with Care Pro.  
If necessary, apply another layer of Care Pro in those areas where there is more obvious wear and in areas subject to more traffic.
- Only use wax-removing detergents such as Remover Pro to remove old films or excessively thick layers of Care Pro.
- During application take care not to dirty any furniture that may be present.
- Do not apply with a cotton or sponge mop or similar equipment.
- Do not use products for washing and detergents for floors, glazing, and furniture with an aggressive pH (1 – 5 or 8 – 14) that could alter the performance and melt the protective surface layer after prolonged contact on the flooring. First check with the technical office that the cleaning products used do not contain aggressive solvents or paint strippers that may cause superficial alterations.

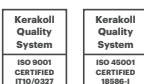
### Technical Data compliant with Kerakoll Quality Standard

Appearance	whitish liquid
Pack	2.5 l can
Shelf life	≈ 12 months from production in the original sealed packaging
Warning	protect from frost, avoid direct exposure to sunlight and sources of heat
Temperature range for application	from +5 °C to +30 °C
Drying	≈ 1 hr
Interval before normal use	≈ 12 hrs
Coverage	≈ 20 ml/m <sup>2</sup> per coat

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

## Warning

- Abide by any standards and national regulations
- use at temperatures between +5 °C and +30 °C
- apply on dry substrates
- do not add binders or additives
- protect from direct sunlight and currents of air for the first 6 hours
- do not apply on dirty or loose surfaces
- dispose of as indicated in applicable legislation
- protect any surfaces and objects in the application area from accidental contact with the product
- read the product safety data sheet before use
- for any other issues, contact the Kerakoll Worldwide Global Service +39 0536 811 516 - [globalservice@kerakoll.com](mailto:globalservice@kerakoll.com)



This information was last updated in May 2026; please note that additions and/or amendments to this information 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 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.