

Primer Antitannino

Base coat varnish for anti-tannin treatment of wooden floors before applying Microresina Parquet.

To be used for wood other than oak.



1. Easy to apply and quick to sand
2. High and uniform coverage
3. Compliant with Directive 2004/42/EC

Rating 2

- × VOC Low Emission
- × Water Based
- × Solvent \leq 80 g/kg
- ✓ Low Ecological Impact
- ✓ Health Care



Areas of application

- Insulating, anti-tannin, base treatment for wooden floors made of any wood other than oak.
- Specific for overcoating with Microresina.

Do not use in external applications, on wooden floors subject to prolonged or constant contact with water.

Instructions for use

→ Preparation of substrates

Smooth the hardwood floor to obtain a smooth, clean surface that is free from dust, oil, wax, silicones, residual adhesive, previous treatments and stains of any type. On woods that allow it, brush using specific equipment only.

Sand with Softpad or with a Carbodur Sic 120/150 abrasive mesh disc, carefully vacuum up all the sanding dust and apply Primer Antitannino.

→ Preparation

The product is ready-to-use. Shake before use, insert the filtering inner cap and pour it into the special tray. Remove the undercap filter before shutting the can. Wait for 5 minutes before applying.

→ Application

Evenly apply Primer Antitannino with Roller Plus respecting the minimum coverage of ≈ 100 ml/m². After $\approx 2-4$ hours, sand with Softpad, carefully vacuum up all the sanding dust and evenly apply the second coat of Primer Antitannino with Roller Plus respecting the minimum coverage of ≈ 100 ml/m².

After $\approx 2-4$ hours, apply the third coat of Primer Antitannino in order to guarantee the creation of a continuous insulating layer.

After at least 36 hours, sand with Softpad, carefully vacuum up all the sanding dust and apply Microresina.

→ Cleaning

Residual traces of Primer Antitannino can be removed from tools with water before the product hardens.

Special notes

- Once opened, the can must be used as quickly as possible.
- use clean containers and tools.
- 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.

- Use material from a single production batch for each project.
- Materials from different batches may have slight colour and sheen variations.
- Apply 3 coats respecting the minimum coverage indicated per coat. If necessary, apply a further coat until reaching the minimum total quantity of 300 ml/m².

Technical Data compliant with Kerakoll Quality Standard

Appearance	transparent liquid
Pack	2x2.5 l
Shelf life	≈ 18 months from production in the original sealed packaging
Warning	protect from frost, avoid direct exposure to sunlight and sources of heat
Waiting time between the coats	≈ 2 – 4 hrs
Waiting time for next application	min. 36 hrs
Coverage	min. 300 ml/m ²

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
 - protect from direct sunlight and air currents for the first 3 hours
 - if necessary, ask for the safety data sheet
- for unstable wooden types, particular substrates and for any other issues, contact the Kerakoll Worldwide Global Service 01772 456 831 – info@kerakoll.co.uk



The Rating classifications refer to the GreenBuilding Rating Manual 2012. This information was last updated in December 2023 (ref. GBR Data Report – 12.23); 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.