

# Aqua-Pur Basic Rapid

Rapid-drying water-based base coat varnish for the protection of hardwood floors.

Aqua-Pur Basic Rapid develops a special rheology and workability that guarantee rapid-drying priming and overlaying before finishing with water-based varnishes.



1. Extra-rapid drying and easy to sand
2. Natural wood tones
3. Compliant with Directive 2004/42/EC

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## Areas of application

### → Use

To prepare wood floors. To be applied straight onto:

- traditional wood floors
- prefinished wood floors
- wood floors to be restored

To be used under the following products:

- Aqua-Pur
- Aqua-Pur HPX

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

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## Instructions for use

### → Preparation of substrates

Buff the hardwood floors until the surface is smooth, clean and free from oil, grease, wax, silicon and previous coats of varnish. Apply Aqua-Pur Flex (following the instructions on the technical data sheet) to fill cracks and irregularities and/or to smooth surfaces and to ensure even absorption.

Wait  $\approx$  30 minutes then sand with Durasoft System (Duragrip 120) or with an Carboplus Sic 120 abrasive mesh disc. Carefully remove any dust created during sanding and wipe away any residues using a Pulex anti-static cloth, then apply Aqua-Pur Basic Rapid. The moisture content of the wood must be between 9% and 11%.

### → Preparation

The product is ready-to-use. Shake thoroughly before use, insert the undercap filter and pour into the appropriately prepared tray. Remove the undercap filter before shutting the can.

### → Application

Apply Aqua-Pur Basic Rapid using Roller Plus with a coverage of  $\approx$  80 – 100 ml/m<sup>2</sup>.

Three-coat finishing cycle - silk finished texture: apply Aqua-Pur Basic Rapid; after  $\approx$  1 hour, sand with Durasoft System (Duragrip 220) or with an Carboplus SIC 220 abrasive mesh disc; carefully remove any dust created during sanding and wipe away any residues using a Pulex antistatic cloth, then apply the finishing coat with one of the products suitable for overlaying.

### → Cleaning

Clean equipment and residues of Aqua-Pur Basic Rapid with Roller Clean before the product hardens.

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## Special notes

- Allow product to reach room temperature before use.
- Use clean containers and tools.
- Once opened, the can must be used as quickly as possible.

- For an even finish, apply evenly in accordance with the recommended quantities.
- Always apply Aqua-Pur Flex before Aqua-Pur Basic Rapid.

# Abstract

Quick-drying priming of the wooden floor before finishing, providing high protection and high performance to wear and abrasion, will be carried out using a single-component, water-based base coat varnish, compliant with Directive 2004/42/CE, such as Aqua-Pur Basic Rapid by Kerakoll Spa, applied by roller in a coat of  $\approx 80 - 100 \text{ ml/m}^2$ .

| Technical Data compliant with Kerakoll Quality Standard |                                                                           |
|---------------------------------------------------------|---------------------------------------------------------------------------|
| Appearance                                              | translucent white liquid                                                  |
| Pack                                                    | 2.5 l cans                                                                |
| Shelf life                                              | $\approx 12$ 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 $+5 \text{ }^{\circ}\text{C}$ to $+30 \text{ }^{\circ}\text{C}$      |
| Waiting time for next application                       | $\approx 1 \text{ hr}$                                                    |
| Coverage                                                | $\approx 80 - 100 \text{ ml/m}^2$ per coat                                |

Values taken at  $+23 \text{ }^{\circ}\text{C}$ , 50% R.H. and no ventilation. Data may vary depending on specific conditions at the building site, i.e. temperature, ventilation and absorbcency level of the substrate.

# Warning

- Abide by any standards and national regulations

→ check compatibility (colour, the content of resins, oils and other substances) with less common woods

→ remove all residues of previous treatments to ensure an even finish

→ always check room/ambient temperature and moisture content of wood
- protect from direct sunlight and air currents for the first 3 hours

→ do not use different batches of the product in the same or adjacent environments

→ 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)



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