

SEALING · PURE LINE

# Lime Sealer KCberry

Water-based, microporous acrylic sealer for PURE microcement

Water-based

Microporous

Low odour

Matt · Satin · Gloss

3 L and 6 L

## Description and use

**Lime Sealer KCberry** is the water-based acrylic sealer of the PURE line. It creates a **microporous** protective layer that prevents water and dirt from penetrating, while preserving the natural breathability of the substrate and the natural look of the microcement. Sealing with Lime Sealer is mandatory for PURE microcements and ensures their water resistance. It also protects mineral renders, power-floated concrete and decorative concrete.

## Properties and benefits

- **Waterproofs** PURE microcement while preserving the breathability of the substrate.
- **Protects** against stains, dust and moisture and increases abrasion resistance.
- **Water-based:** low odour, low VOC content, safe for interiors.
- Enhances the natural tone without altering the texture. Fast drying.
- For maximum protection, it can be finished with KCberry Two-Component Polyurethane Varnish.

## Technical data

| Property                   | Specification              | Unit | Method / Standard |
|----------------------------|----------------------------|------|-------------------|
| Nature                     | Water-based acrylic sealer | —    | —                 |
| Film                       | Microporous (breathable)   | —    | —                 |
| Finishes                   | Matt, satin and gloss      | —    | —                 |
| Maximum substrate moisture | 5                          | %    | —                 |
| Recommended coats          | 2, cross-applied           | —    | —                 |
| Use                        | Interior and exterior      | —    | —                 |
| Packaging                  | 3 and 6                    | L    | —                 |

## Application

- 1 Substrate.** The microcement must be clean, dry and have a moisture content no higher than 5%.
- 2 Apply.** Apply evenly with a microfibre roller or sprayer.
- 3 Two coats.** Apply two cross coats, respecting the drying time between applications.
- 4 Maximum protection.** Optionally, finish with KCberry Two-Component Polyurethane Varnish.

## Precautions

- Ensure good ventilation during application and wear gloves and safety glasses.
- Keep out of the reach of children. Close the container after use.
- Dispose of empty packaging in accordance with current legislation.

**COMPLETE KCBERRY SYSTEM · CUSTOMERS WHO BUY THIS PRODUCT ALSO BUY**

|                                           |                                              |
|-------------------------------------------|----------------------------------------------|
| <b>PURE Finishing / PURE Traffic</b>      | Lime-based finishes to be sealed.            |
| <b>Two-Component Polyurethane Varnish</b> | Optional final layer for maximum protection. |
| <b>KCberry Sample Kit</b>                 | Compare finishes before deciding.            |

**Need technical support for your project?**

The KCberry technical team sizes your system, confirms the right substrate preparation and supports you or your contractor remotely, from order to final seal.

**REQUEST A FREE QUOTE: [kcberry.ie](https://kcberry.ie)**

WhatsApp / Tel. +353 21 221 0022 · [info@kcberry.ie](mailto:info@kcberry.ie) · [kcberry.ie](https://kcberry.ie)

The product must not be used for purposes other than those specified without prior written instructions. The information in this sheet is based on tests and practical experience and is given in good faith; it is the user's responsibility to take the measures needed to comply with applicable legal requirements. The Safety Data Sheet is available to professionals on request. This edition supersedes all previous ones.