

Hämeenkatu 9
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PRIMER KP



Product description

Water-soluble Fescon Primer KP is used in the Fescon WS and Fescoseal A+B waterproofing systems. For indoor use.

- Pretreatment of substrate before waterproofing
- Improves adhesion
- Brushable



Applications

- Fescon WS and Fescoseal A+B waterproofing systems
- Concrete and cement-based filler substrates
- Building boards suitable for wet spaces

The product is listed in the portal for building products that can be used in Nordic Swan Ecolabelled buildings.

Instructions

Base

- The substrate must be clean, dust-free, solid and immobile
- Loose layers, cement paste, and any other impurities must have been removed mechanically to ensure adhesion.
- The subfloor structure must be more than +10°C.
- When using Fescon WS waterproofing compound, the substrate's relative humidity must be < 90%, with Fescoseal A+B waterproofing compound < 95%

Mixing

- Concrete and cement-based levelling compounds: 1 part of primer and 3 parts of water
- Substrates that do not tolerate moisture, such as gypsum boards on floors and wood substrates: Not to be thinned.
- Mix the product before use by turning the package avoid shaking.

Application

- The primer is spread thinly using a brush. Fescon primer must not be applied so much that it creates puddles.
- The primer must be dry before the waterproofing compound or leveling compound is spread (1-4 hours, depending on the conditions).
- Highly absorbent substrates (such as in-situ cast concrete floors or renovated floors) are primed twice. The first layer with a ratio of 1:5 (1 part primer, 5 parts water), and the second layer with a ratio of 1:3.
- Wash tools and equipment with water immediately.

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Other points to note

- When using building boards in wet spaces, check the priming instructions from the manufacturer.

Waste handling

Storage and handling of waste

See the separate storage and disposal instructions <https://www.fescon.fi/en/material-bank>

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Technical information

Material usage

Cement-based leveling compound substrates:
ready mixture (ratio 1:3) approx. 10²/l
Concrete substrates cast in situ: ready mixture (ratio 1:3)
approx. 6 m²/l
Gypsum board and wood substrates (undiluted): approx. 7m²/l

Type	Liquid
Package size	5 l and 10 l
Storage	In a cool place, not below +6°C, in a tightly closed original container for up to 1 years
Density	1 l = 1 kg
Usage temperature	+10°C...+25°C (base and indoor temperature)
Drying time	1-4 h depending on the conditions
Thinner	Water
Method of application	Brushing
Transport	Warm transport

Limitation of liability, product use notes and restrictions: Please familiarize yourself with Fescon Oy's general terms of delivery and the design and work instructions related to the product.