

Hämeenkatu 9
05800 HYVINKÄÄ
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www.fescon.fi

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WATERPROOFING STRIP

Product description

Fibre-based waterproofing strip for use in the Fescon WS and waterproofing systems. The waterproofing strip can be used for through-holes with a maximum diameter of 75 mm.

- The strip dimensions are 0.15 x 25 m, 10 rolls per box
- Also available as waterproofing membrane 1.0 x 10 m. Not suitable for the Fescoseal A+B waterproofing system



Applications

- Strengthening waterproofing strip used in the Fescon WS and waterproofing systems
- Suitable for making through-hole pieces up to 75 mm in diameter

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

Instructions

Installation

- Spread the waterproofing compound into the corners, where two elements meet, and into through-holes. The waterproofing accessories are attached to the wet waterproofing compound. Spread the waterproofing compound thoroughly over the strengthening strips using a brush or roller. Make sure that the strips are fully attached to the waterproofing compound below, with no exposed parts. The strengthening strips must be between two waterproofing compound layers.

Other points to note

- Through-holes can also be made using waterproofing strip 0.15 x 25 m or waterproofing membrane. A waterproofing strip can be used for through-holes with a maximum diameter of 75 mm. Any larger through-holes are made using waterproofing membrane or a drain flange 300 x 300 fibre product. A ready-made drain flange must be used for drains.
- Waterproofing is carried out in accordance with RT cards and RIL guidelines.

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

Colour	blue
Package size	box of 10 rolls
Storage	store in a warm place, must not freeze
Usage temperature	+10°C...+25°C (base and indoor temperature)
Size	waterproofing strip 0.15 x 25 mwaterproofing membrane 1.0 x 10 mthickness approx. 0.5 mm