



# ELAPRO Vlies 110

TD421 Technical Data Sheet



## Areas of application

ELAPRO Vlies 110 used as a perforated non-woven inlay for waterproofing with ELAPRO 1k-SIL and ELAPRO 1k-CRYL. The non-woven inlay is used as a layer that is tear-proof and to ensure the layer thickness for surfaces, details and connections of roofs, balconies, loggias, pergolas and floor-to-ceiling windows and door connections.

We recommend our pre-moulded non-woven material parts for rapid and reliable waterproofing of internal and external corners.

## Delivery form

**50 m roll**, widths:

10.5 cm / 15 cm / 20 cm / 30 cm / 50 cm / 100 cm

**5 m roll**, width: 30 cm

**20 m roll**, widths: 50 cm / 100 cm

## Tools

Processing: Scissors

## Processing

For a detailed description, see the product-specific processing instructions TD122 for ELAPRO 1k-SIL or TD112 for ELAPRO 1k-CRYL.

## Compatible system components

- ELAPRO 1k-SIL
- ELAPRO 1k-CRYL
- ELAPRO SFB

## Storage and shelf life

Protect against soiling. Shelf life is virtually unlimited when stored dry, vertically and without kinks.

## Associated documents

Please refer also to the following documents:

- TD424 Safety Data Sheet

## Material properties

System basis	Polyester
Form	Solid
Weight	approx. 110 g/m <sup>2</sup>
Standard colour	White

## Processing-relevant data

Consumption 1.0 m<sup>2</sup>/m<sup>2</sup>

Note: Non-woven material layers must overlap at least 10 cm on foreign material and at least 5 cm on adjacent fleece.

## Disposal

Product residues: AVV 04 02 21

Packaging: AVV 15 01 02

Note: Product residues and packaging must be disposed of properly in compliance with the European List of Waste Materials (AVV/formerly EAK).

## General information

All information provided here serves only to describe the material and is based on tests and results achieved in practical use. As a result, no liability can be accepted for its accuracy or completeness. Advice is provided to the best of our knowledge and does not release users from testing by accredited specialists such as planners and experts. Colour deviations or changes do not affect the products' technical parameters. The times specified are reduced at higher ambient and surface temperatures and extended at lower ambient and surface temperatures. All data is subject to changes without notice. The data sheet shall cease to be valid 5 years after publication. The latest version must always be used. It is available in the download area on our website [www.elapro.de](http://www.elapro.de). The details and recommendations in this product information correspond to the current state of our knowledge and are provided to inform the buyer. They do not release the buyer from assessing the products for suitability and use on the respective substrate. The products described must only be processed as a system with the system components mentioned here. We guarantee flawless quality within the framework of our terms of delivery and payment.

## Safety instructions

All safety instructions on the containers, the technical product information and the safety data sheets and relevant local, national and EU regulations must be complied with. Personal occupational health and safety must be observed.