

Product Description

LUX ELEMENTS®-DRY-DBV is a sealing tape which has been specially developed for the joints of the LUX ELEMENTS®-ELEMENT-EL VK sealing system.

Technical data

Colour:	grey
Material sealing layer:	Polyethylene (PE)
Material surface:	Polypropylene (PP) tissue
Width:	120 mm
Material thickness:	approx. 0.5 mm
Thermal resistance:	-5 °C to +90 °C
Roll length:	30 m
Water vapour permeability sd:	approx. 85 m [DIN EN 1931]

Applications

Making the joint of the LUX ELEMENTS®-ELEMENT-EL VK sealing system, connection to neighbouring components (e.g. LUX ELEMENTS®-TUB shower bases etc.)

Substrate

Substrate requirements:

- clean, firm and even
- the substrate must correspond with the requirements of LUX ELEMENTS®-DRY-ASK

Recommended use

[see processing instructions for LUX ELEMENTS®-ELEMENT-EL VK]

Characteristics

The LUX ELEMENTS®-DRY system products are waterproof and resistant against the usual chemical exposure that occurs during tile laying, according to their application. The fleece backed products are age resistant and do not rot.

Storage

Cool and dry, keep away from direct sunlight.

The relevant recommendations and guidelines, as well as DIN regulations, European standards and safety datasheets are to be observed. The recognised architectural and technical rules apply. We accept liability for the perfect quality of our products. Our processing recommendations are based upon trials and practical experience; they can, however, be no more than general instructions without assurance as to their quality, since we have no influence on the site conditions, on the execution of the work and the processing. With the issuing of this product datasheet previous versions cease to be valid.

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