

NEEDLE FLEECE NV 110

- > special needled fleece
- > especially for the Special Seal WD-1K
- > for creating a fleece-reinforced seal
- > available in various widths
- > prefabricated shaped parts in the system



Product description

The Murexin Needle Fleece NV 110 is a 110 gram/m² fleece developed especially for the Special Seal Murexin WD-1K.

It is used for the production of a reinforced sealing membrane, for layer thickness control and crack bridging. A special manufacturing process enables the Needle Fleece NV 110, inimitably, to be completely impregnated with the Special Sealing Resin WD-1K, thus enabling the reliable production of a sealing membrane. The special needling of the fleece also has an extremely advantageous effect on a crease and bubble-free installation of the needle fleece into the Special Seal WD-1K.

20.0 cm x 50 m
27.5 cm x 50 m
35.0 cm x 50 m
55.0 cm x 50 m
70.0 cm x 50 m
90.0 cm x 50 m

Needle Fleece NV 110 internal corner 15 x 8 x 15 cm a 20 pcs/box

Needle Fleece NV 110 external corner 8.5 x 8 x 8.5 cm

Delivery format:

Container	Outer packaging	Pallet
50 M / ROL		18
50 M / ROL		36
50 M / ROL		54
20 Pcs. / Pcs.	20	5.000
50 M / ROL		50

Storage:

Store in a frost-free, cool, dry and dust-free location.

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Processing

Recommended tools:

The Needle Fleece NV 110 is ideally cut with the Murexin fleece scissors.

Processing:

After a material template of the Murexin Special Seal WD-1K has been created, the Needle Fleece NV 110 is embedded into the sealing resin without creases or cavities.

Still in fresh condition, the installed NV 110 is reworked with the Special Seal WD-1K, so that white fleece is no longer visible.

Technical data

Colour	white
Surface weight	110 g/m ²
Layer thickness	0.55 mm

Product and processing instructions

Material information:

- The material properties may be significantly altered if not processed within the ideal temperature and/or humidity range.

Environmental instructions:

same as for Special Seal WD-1K

- Protect from direct sunlight, wind and weather!

Tips:

- Observe the product data sheets of all MUREXIN products used in the system.
- Keep a genuine original container of the respective batch for later repair work.

The information provided reflects average values that were obtained under laboratory conditions. Due to the use of natural raw materials, the indicated values may vary slightly from delivery to delivery without any impact on product suitability.

Safety instructions

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