NEW! Package 1000 kg

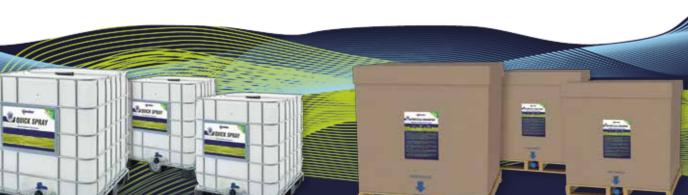
vexler

Container

- reusable packaging
- additional protection in difficult and unfavorable conditions

Bag in box

• easy disposal by separating the foil bag from the cardboard box





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a new generation of waterproofing

/ Innovative production technology / 100% tight and safe / faster and easier application free from solvents and toxic substances

















Nexler BITFLEX products are a new generation of waterproofing!

The innovative technology of fine-particle emulsion, on the basis of which the products from the Nexler BITFLEX line are created, provides exceptional application properties and top-class technical parameters.

The fine particle emulsion is the result of combining high-quality raw materials under strictly defined conditions.

The size of individual particles is several dozen times smaller than in traditional bituminous products available on the market.

The smaller particle size means:

BITFLEX PRIMER

better sealing preater adhesion of the substrate better sealing preater adhesion of the waterproofing coating



polymer-modified thick-layer waterproofing mass (KMB) with a polystyrene filling

- ready to use
- very efficient
- creates a coating resistant to high water pressure
- easy and light to apply
- or adhesion of EPS and XPS boards

Consumption: approximately 1,2 I/m²/mm

Resistance to rain: after 6-7 hours

Capacity for crack bridging: CB2

Available packaging: 30 l, 1000 l

BITIFLEX PRIMER

Quick drying bitumen-anion primer

- primer for waterproofing made of bituminous masses, weldable and self-adhesive membranes
- allows for sealing the roofing membrane even after 30 minutes
- also used for substrates with reduced water
- can be used on dry and damp surfaces
- odorless and safe in contact with polystyrene

Consumption: approximately 0,2 kg/m²

Drying time: approximately 2 hours

Available packaging: 20 kg, 1000 kg



BITFLEX 2K

two-component polymer-modified thick-layer waterproofing mass (KMB)

- quick drying throughout the whole thickness of the laver
- resistant to high water pressure
- to be applied in thick layers, even up to 5 mm in one layer
- applied with a spray device or a trowel
- for adhesion of EPS and XPS boards

Consumption: approximately 1,4 kg/m²/mm

Resistance to rain: after 3 hours

Capacity for crack bridging: CB2

Available packaging: 30 kg

BITTFILEX ANIONIG ENNULSION

bitumen-latex anionic emulsion

- creates a moisture barrier within one working
- applied with a spray device, brush or roller
- has very good adhesion to mineral substrates

Consumption: approximately 0,3 kg/m²

Drying time: approximately 5 hours

Available packaging: 1000 kg



two-component thick-layer waterproofing mass (KMB) modified with polymers with a polystyrene filling

- quick drying throughout the whole thickness of the layer
- resistant to high water pressure
- to be applied in thick layers, even up to 5 mm in one layer
- very efficient
- for adhesion of EPS and XPS boards

Consumption: approximately 1,2 I/m²/mm

Resistance to rain: after 3 hours

Capacity for crack bridging: CB2

Available packaging: 30 l



thick-layer waterproofing mass (KMB) modified with polymers

- ready to use
- creates a coating resistant to high water pressure
- highly flexible
- to be applied in thick layers, even up to 5 mm
- applied with a spray device or a trowel

Consumption: approximately 1,5 kg/m²/mm

Resistance to rain: after 6-8 hours

Capacity for crack bridging: CB2

Available packaging: 20 kg, 1000 kg



BITTELEX QUICK SPRAY

Bitumen-latex emulsion with a coagulant

- extremely fast it gets immediate resistance
- extremely flexible up to 1000%
- to be applied with a very efficient spray device
- non-toxic, solvent-free, environmentally friendly

Consumption: approximately 1,3 kg/m²/mm

Resistance to rain: immediate

Capacity for crack bridging: CB2

Available packaging: 30 kg, 1000 kg

