

Baufix[®] REINFORCEMENT



Article No. 4176

Reinforcement fabric made of E glass coated with polymer plastics

Property profile:

Permanently elastic, rot-proof fabric for the reinforcement of crack-bridging coatings that do not contain any coarse aggregates.

Characteristic data of the product:

Weight:	55 g/m ²
Tear strength warp:	330 N/5 cm
Weft:	600 N/5 cm
Expansion warp:	< = 3.0%
Weft:	< = 3.5%
Mesh of warp:	approx. 2.5 mm x 2 mm

Range of use:

To be used for the reinforcement of coatings and filling compounds when working over joints and missing areas:

Roof

As a layer in the Solutan Roof Emulsion System

Balconies and terraces

To stabilise gutters with punched plate profiles, the fabric is worked, wet-in-wet, into the first layer of the gutter waterproofing – Relö Extra Tight 2K.

Waterproofing new buildings

Used as a reinforcement layer in all bitumen thick coatings.

Directions:

The fabric must be pressed into the coating all the way up to interpenetrations. The entire surface should be covered, overlapping 10 cm in both directions.

Packaging, application rate and storage:

Packaging: 100 m rolls, 1 m wide

Application rate: 1.1 m/m

Storage: If properly stored, Baufix Fine Reinforcement Fabric can be kept in storage for at least 2 years

Safety, ecology, disposal:

Further information concerning safety during transport, storage and handling as well as on disposal and ecology is found in the latest Safety Data Sheet.

The statements above are compiled from our field of production and according to the latest technological developments and application techniques. Since application and working are beyond our control, no liability of the producer can be derived from the contents of this information sheet.

Any statements made beyond the contents of this information must be confirmed in writing by the producer.

In all cases, our general conditions of sale are valid.

With the publication of this Technical Information Sheet all previous editions are no longer valid.