

Triflex ProJoint Fix



Product information

Applications

Triflex ProJoint Fix is used to secure the expansion strip on Triflex ProJoint profiles in the Triflex ProJoint+ system.

Properties

Single-component polyurethane-based adhesive

- High mechanical notch toughness and tear resistance
- Suitable for stress-compensation bonding and dynamic loads
- No contact pressure required
- Fast-curing
- Levels the substrate
- Silicone-free

Pack size

Tubular bag

0.60 l Triflex ProJoint Fix

Colours

Anthracite

Storage

Can be stored unopened for approx. 12 months in a cool, dry place above 0 °C. Keep container away from direct sunlight when in storage and on the construction site.

Conditions for use

Triflex ProJoint Fix can be applied at substrate and ambient temperatures from +5 °C min. to +35 °C max. These temperatures must be observed exactly, particularly in the summer months, as a higher substrate temperature can have a negative effect on the material properties.

Preparation of the substrate

The surfaces must be cleaned and any contamination, such as release agent, preservative, grease, oil, dust water or any other substances which compromise adhesion, must be removed. The Triflex ProJoint joint profiles must be cleaned with Triflex ProJoint Cleaner before the expansion strips can be secured to them.



Application instructions

To achieve optimum adhesion and good mechanical properties, air must be excluded. The curing time can be shortened by keeping the area moist and raising the temperature.

The expansion strip must be secured with Triflex ProJoint Fix before a skin forms.

Coverage

Approx. 0.06 l/m

Drying time

Approx. 15 mins. at +23 °C

Information on particular hazards

See Safety Data Sheet, section 2

Safety advice

See Safety Data Sheet, sections 7 and 8

Measures in case of fire or accidents

See Safety Data Sheet, sections 4, 5 and 6

General information

We guarantee the consistently high quality of our products. Non-Triflex products must not be used with Triflex systems.

The advice we give in relation to the application of our products is based on extensive development and many years of experience, and is correct to the best of our knowledge. Given the wide variety of on-site requirements and conditions, the user is required to test the product's suitability for the particular purpose. Technical information is subject to change without notice in the interests of technical advancement or enhancement of our products.