

Triflex ProJoint Cleaner



Product information

Applications

Triflex ProJoint Cleaner is used for cleaning and improving the adhesion of Triflex ProJoint Fix adhesive on smooth surfaces and on Triflex ProJoint profiles.

Properties

Solvent-based cleaning agent for smooth surfaces. Removes all contamination, such as release agents, preservatives, grease, oil, dust and water and other substances which compromise adhesion.

Pack size

Metal bottle

0.25 l Triflex ProJoint Cleaner

Colours

Transparent

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 Cleaner can be applied at substrate and ambient temperatures from +5°C min. to +35°C max.

Preparation of the substrate

The surfaces must be cleaned and any loose dirt removed. Before the expansion strip is secured, the Triflex ProJoint profiles first have to be cleaned with Triflex ProJoint Cleaner.

Application instructions

Shake Triflex ProJoint Cleaner thoroughly and apply it undiluted with a brush to the cleaned and dried surfaces to form an all-over film. To prevent the formation of puddles, it is advisable to go over the coated surface again with the brush. Protect the treated areas from moisture and dust. Once cured, Triflex ProJoint Cleaner cannot be removed, so you should apply it carefully to prevent any contamination (yellowing, staining etc.).



Coverage

Approx. 0.03 l/m

Drying time

Approx. 30 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.