

Polyester fleece, self-adhesive

Triflex Special Fleece SK



Product information

Applications

Triflex Special Fleece SK is used for reinforcement and layer thickness control with Triflex PMMA systems, especially for construction joints and thermal breaks.

Properties

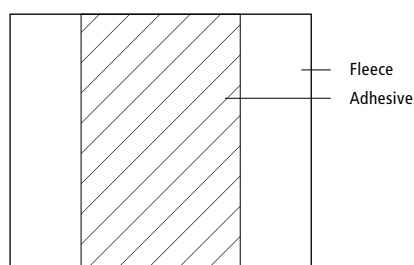
Triflex Special Fleece SK is a self-adhesive fleece polyester (110 g/m²) with material-reinforcing and crack-bridging properties. The reverse side is also covered with butyl rubber adhesive.

Pack size

Roll

20.00 cm x 20 m	w x l	Triflex Special Fleece SK 200
25.00 cm x 20 m	w x l	Triflex Special Fleece SK 250
35.00 cm x 20 m	w x l	Triflex Special Fleece SK 350

Fleece Underside



50 mm	100 mm	50 mm	Triflex Special Fleece SK 200
100 mm	50 mm	100 mm	Triflex Special Fleece SK 250
100 mm	150 mm	100 mm	Triflex Special Fleece SK 350

Colours

White

Storage

Store Triflex Special Fleece SK flat in a dry place and protect against moisture and dampness.



Application

Designed for application with Triflex PMMA systems. The fleece is first attached using the self-adhesive strip. Following this, the sides are generously embedded in the resin and pressed down to remove all creases and voids. The fleece is fully saturated wet-on-wet; see also the Triflex system descriptions.

Important notes:

Triflex Special Fleece SK must not be overlapped; the joints are butted together. The joint is also overlapped with an additional strip of Triflex Special Fleece (Standard). Temperatures higher than 28 °C may make it harder to remove the protective backing film.

Triflex Special Fleece SK may be used in in Category K1 (standard roof) areas that fall under the provisions of DIN 18531.

If application is required according to Category K2 (roofs with more stringent requirements), the surface of the waterproofing must be treated with an additional layer of Triflex ProDetail (approx. 1 kg/m²) once it is fully cured.

General notes

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 multitude of on-site requirements, under the most varied of conditions, the user is required to test the product's suitability for its respective purpose. Technical information is subject to change without notice in the interests of technical advancement or enhancement of our products.