

Dr. Fixit Triflex Fleece



MICRO PERFORATED POLYESTER FLEECE

Description

Dr. Fixit Triflex Glass Fleece is a white coloured special micro-perforated polyester fleece with material reinforcing and crack-bridging properties. The perforations in the fleece ensure fast absorption of the resin and reduce the risk of air inclusions. The mass per unit area is 110 g/m².

Areas of Application

Dr. Fixit Triflex Fleece to be used in conjunction with Dr. Fixit Triflex range of waterproofing and detailing products.

Features & Benefits

- Micro-perforated
- Protected by Utility model

Method of Application

- Dr. Fixit Triflex Fleece is designed for application with Dr. Fixit Triflex range of PMMA waterproofing detailing systems. The fleece is embedded and saturated in the resin and pressed down to remove all creases and voids. The fleece is fully saturated wet-on-wet.
- Pl refer respected TDS and method statement of Dr. Fixit Triflex products for detailed application. Fleece strips and lengths must overlap at least 5 cm at the transitions. The Triflex lettering on the fleece indicates the overlap.

Technical Properties

PROPERTIES	TYPICAL VALUES
Material Form	Perforated Polyester Fleece
Colour	White
Density	110 g / cc

Packaging

Dr. Fixit Triflex Fleece - 0.52 x 50 Mtr roll.

Material consumption

Dr. Fixit Triflex Fleece to be cut and used in required length and width as per site requirement.

Shelf Life & Storage

Dr. Fixit Triflex Catalyst shelf life is 24 months if stored in a dry place and protected against moisture and dampness



Other Products Categories available

Dr. Fixit brings you the widest range of Construction Chemicals



Pidilite Industries Limited
 Construction Chemicals Division
 Ramkrishna Mandir Road, Post Box No. 17411
 Andheri (E) Mumbai 400059 INDIA
 Tel +91-22-2835 7000 • Fax +91-22-2835 7008
 www.drfixit.co.in • info.drfixit@pidilite.com
 Dr. Fixit Advice Centre (Toll Free No.) 1800 209 5504

DISCLAIMER The product information & application details given by the company & its agents has been provided in good faith & meant to serve only as a general guideline during usage. Users are advised to carry out tests & take trials to ensure on the suitability of products meeting their requirement prior to full scale usage of our products. Since the correct identification of the problems, quality of other materials used and the on-site workmanship are factors beyond our control, there are no expressed or implied guarantee / warranty as to the results obtained. The company does not assume any liability or consequential damage for unsatisfactory results, arising from the use of our products.