

IKO POLIMAR FCS FLEECE

PRODUCT INFORMATION

IKO Polimar FCS Fleece is a synthetic-fibre fleece specially designed for use with IKO Polimar FCS waterproofing resins. The fleece enables the layer thickness to be controlled when applying waterproofing resins, whilst providing a strengthening and crack-bridging effect in the hardened waterproofing layer.

Size	Product Code
0.26m x 50m FCS Detailing Fleece	MW750004
1.05m x 50m FCS Fleece	MW750003



USE

IKO Polimar FCS Fleece is used as reinforcement and to ensure a minimum layer thickness for IKO Polimar FCS waterproofing resins to create high-quality, flexible and crack-bridging waterproofing systems.

The product must only be applied by operatives whom have successfully completed the relevant IKO Polimar product induction programme.

Additionally all work must be undertaken in accordance with the requirements of the specific information given with the IKO Specification document.

PERFORMANCE & COMPOSITION

Composition:	Synthetic Fibre Fleece
Form:	Roll
Colour:	White
Weight per unit area:	110g/m ²
Roll Width:	0.26m/1.05m
Roll Length:	50m

DIRECTIONS FOR USE

STORAGE

Store in a dry place, protected against moisture and dirt, and if possible, in a horizontal position.

APPLICATION

A single layer of the fleece is fully saturated with IKO Polimar FCS waterproofing resin when applied.

The joints must have a minimum 50mm overlap.

For further information please refer to the issued IKO Specification documentation.

DISCLAIMER

As this product is utilised within an Approved Contractor network and guided by an IKO Specification document, where omission or differing information exists the IKO Specification document will take precedence.

Whilst every precaution is taken to ensure that the information given in this literature is correct and up to date it is not intended to form part of any contract or give rise to any collateral liability, which is hereby specifically excluded.

IKO reserve the right to amend and/or withdraw this document without notice. Intending purchasers of our materials should therefore verify with the company whether any changes in our specification, application details, withdrawals or otherwise have taken place since this literature was issued.