

DESCRIPTION

BIOFLEX SUBDRAIN M are three dimensional, extruded polymer matrix with fabric attached on one side.

INTENDED USAGE

BIOFLEX SUBDRAIN M are used for subsurface drainage, under insulation in inverted roofing assemblies and various other drainage roles..

PROPERTIES

		Subdrain 25MF NW Top
Core:	Compression:	30,000 psf (1436 kPa)
	In Plane Flow:	14.5 gpm/sf. (0.003 sm./sec)
	Carbon Black:	2.0%
Fabric:	Grab Tensile:	90 lbs.(0.40 kN)
	Elongation:	50%
	Puncture:	265 lbs. (1.18 kN)
	Water Flow:	150 gpm/sf. (6113 L/sm.)
	AOS:	50 US Sieve (0.3 mm)
	UV Resistance:	70%/500 hrs.
	Permittivity:	2.0 sec-1

HANDLING

THICKNESS:	0.3 in. (9.0mm.)
DIMENSIONS:	3.25' x 61.5' 1.0m. x 18.7m.)
WEIGHT PER ROLL:	26.5 lbs. (12 kgs).



LIMITED WARRANTY

BIOFLEX ROOF PRODUCTS warrants this product to be free of defects according to our published literature at time and place of shipment.

DISCLAIMER

The information herein contained is, to the best of our knowledge, accurate and reliable.

BIOFLEX ROOF PRODUCTS cannot, however, guarantee results in connection with the use of this information.

Specifier and User shall be responsible for determining the suitability of the products for specific applications.

BIOFLEX ROOF PRODUCTS copyright 2022

www.**BIOFLEXROOFS**.com

833.425.2441

TECHSUPPORT@BIOFLEXROOFS.COM