

ParaFlex

G120 Reinforcement Fleece

Product Data Sheet



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General Information

Radmat G120 Reinforcement Fleece a reinforcing membrane for use with ReadySeal or ParaFlex FD cold liquid applied waterproofing systems.

For a comprehensive NBS J31 specification contact Radmat Building Products.

Installation Instructions

Embed reinforcement fleece into ParaFlex FD immediately after the first coat, ensuring a smooth application by carefully using a soft brush. Ensure each roll of Fleece overlaps the previous by at least 75mm. Installation to be according to guidelines and specifications supplied by Radmat Building Products Ltd.

Delivery conditions

Delivery

On a pallet.

Storage and shelf life

Packed rolls must be stored stood on end on a dry and flat level surface. Store temperature is between -10 and 50° C.

Packaging

Packed in PE film.

To be covered within one month of application.

Product Description		
Appearance	White polyester fleece	
Declared Performance		
Essential characteristics	Performance	Unit
Material	Polyester	-
Colour	White	-
Weight	120	g/m ²
Length	50	m
Width	250/350/500/700/105	mm
Tensile Strength MD	270	kN/m
Tensile Strength CD	250	kN/m
Elongation MD	50	%
Elongation CD	90	%

This information given in good faith and is based on the latest knowledge available to Radmat Building products Ltd. Whilst every effort has been made to ensure that the contents of the publication are current while going to press, customers are advised that products, techniques and codes of practice are under constant review and liable to change without notice.

For further information on Radmat products and services please call **01858 410372**, email techenquiries@radmat.com or visit our website www.radmat.com