

ParaFlex FD Drag Strip

Product Data Sheet



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General Information

ParaFlex Drag Strip is a debonding tape used to create a slip joint or expansion joint beneath ParaFlex FD.

Installation instructions

Placed ParaFlex Drag Strip in the freshly applied ParaFlex primer with the laminated side (PE film) down. After hardening of the ParaFlex primer further laminate strips can be placed or formed over the joints.

Delivery conditions

Delivery form

Individual rolls.

Storage and transport

It is essential that the product be protected from moisture. Unlimited shelf life if stored correctly.

PRODUCT DESCRIPTION

Appearance to top side Black Nonwoven 100 % PES 85 g/m²

Appearance to bottom side White Foil PE/PA/PE, 40μ

DECLARED PERFORMANCE

Essential characteristics	Performance	Units	Tolerance	Test Method
Roll length	50.0	m	-	-
Roll width	0.10	m	-	-
Dense/ Particular emphasis	125	g/cm ³	-	-
Maximum tensile force	longitudinal transverse	160 170	N/5 cm N/5 cm	- -
Strain	longitudinal transverse	45 75	% %	- -

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