Product data sheet

Fentrim® 330 grey

Update on: 16.12.2025

Distributor: SIGA

Application and Installation instruction: see manual

Construction: special film/fleece combination made of PO with SIGA high-performance adhesive

Packaging unit:

Fentrim 330 grey 150 mm	4 rolls / box
Fentrim 330 grey 200 mm	2 rolls / box
Fentrim 330 grey 300 mm	2 rolls / box

Characteristics:

		Standards	Units	Values
Dimensions	length / width		m	**25 / 0.15** **25 / 0.2** **25 / 0.3**
	thickness		mm	**1**
Temperature resistance			°C	**-40 °C to +100 °C**
Processing temperature			°C	**from -10 °C**
Water vapour diffusion equivalent air layer thickness sd		EN 1931	m	**35**
Tensile properties Maximum tensile strength	lengthwise crosswise	EN 12311-1	N/50mm	**350** **190**
Tensile properties Elongation at maximum tensile strength	lengthwise crosswise	EN 12311-1	%	**85** **95**
Fire classification		EN ISO 11925-2	class	**E**
Peel strength		DIN 4108-11		**passed**
Ageing resistance	high permanent adhesive strength, non-drying and non-embrittling since without caoutchouc, resin or solvent, can reliably and durable absorb structural movements.			
Suitability for storage	unlimited			
Prerequisite for secure bonding	The substrate must be dry, uninterrupted, even, capable to bear loads, free of dust and grease and must not repel adhesives. Clean substrate before bonding and perform adhesion test on site.			
Colour	Light grey			