

# Product data sheet

## SIGA-Fentrim® 330 grey



Updated on: 16/09/2020

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

### Characteristics:

		Standards	Units	Values
Dimensions	length / width		m	25 / 0.15 25 / 0.2 25 / 0.3
Dimensions	thickness		mm	1
Temperature resistance			°C	-40 °C to +100 °C
Processing temperature			°C	from -10 °C
Diffusion-equivalent air layer thickness $s_d$		EN 1931	m	35
Tensile properties Maximum tensile strength	lengthwise crosswise	EN 12311-1	N/50mm	340 180
Tensile properties Elongation at maximum tensile strength	lengthwise crosswise	EN 12311-1	%	100 100
Fire classification		EN ISO 11925-2	class	E
Peel strength		DIN 4108-11		fulfilled
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 safe adhesion	Surface has to be dry, closed, even, able to take weight, dust-free, fat-free and must not be adhesive rejecting. In advance of the adhesion, the surfaces have to be cleaned and adhesive tests have to be performed.			
Colour	light grey			