

Product data sheet:

SIGA-Fentrim® 2



Updated on: 22.01.2013

Distributor: SIGA

Type of application: permanently driving-rain and windtight connections of windows to buildings (masonry, concrete)

Instructions for application: see manual

Construction: special film/fleece combination (that can be plastered over) made of PO with SIGA high-performance adhesive

Packaging unit:
 Fentrim 2 100 mm 6 rolls / box
 Fentrim 2 150 mm 4 rolls / box
 Fentrim 2 200 mm 2 rolls / box

Characteristics:

		Standards	Units	Values
Dimensions	Length / width		m	25 / 0.1 25 / 0.15 25 / 0.2
Temperature resistance			°C	- 40 °C to + 100 °C
Processing temperature			°C	from - 10 °C
Atmospheric exposure			Months	max. 3
Diffusion-equivalent air layer thickness s_d		EN 1931	m	2
Tensile properties: Maximum tensile strength	Lengthwise Crosswise	EN 12311-1	N/50mm	200 150
Tensile properties: Elongation at maximum tensile strength	Lengthwise Crosswise	EN 12311-1	%	80 110
Fire classification		EN ISO 11925-2	Class	E
Driving-rain-proof	$P_{max.}$	EN 1027 EN 12208	Pa Class	600 9A
Ageing resistance	high permanent adhesive strength, non-drying and non-embrittling since without caoutchouc, resin or solvent, can reliably and durably absorb structural movements			
Suitability for storage	unlimited			
Colour	black			