

# Technical data sheet:

## SIGA-Sicrall®

<b>Updated on:</b>	11/12/2012
<b>Distributor:</b>	SIGA Cover, Inc.
<b>Type of application:</b>	durably airtight joints on overlaps of vapor control layers. Sicrall 170: Sealing of injection holes.
<b>Instructions for application:</b>	see Manual
<b>Construction:</b>	reinforced paper, splash-water repellent due to PE coating, with SIGA acrylic pressure sensitive adhesive
<b>Packaging unit:</b>	Sicrall 60      10 rolls / box Sicrall 170      1 roll / box

### Characteristics:

			Standards	Units	Values
Dimensions		Length / width	Sicrall 60	m / m feet / inch	40 / 0.06 131 / 2.4
			Sicrall 170	m / m feet / inch	40 / 0.17 131 / 6.7
Temperature resistance				°F °C	- 40 °F to + 212 °F - 40 °C to + 100 °C
Processing temperature				°F °C	from + 14 °F from - 10 °C
Water vapor transmission			ASTM E-96A	US perm	0.43
Ageing resistance			high permanent adhesive strength, non-drying and non-embrittling since without caoutchouc, resin or solvent, can reliably and durably follow structural movements		
Suitability for storage			unlimited store in a cool, dry place in its original box		