

Technical data sheet

SIGA-Sicrall®



Updated on: 30/12/2016

Distributor: SIGA Cover, Inc.

Type of application: durably airtight joints on overlaps of vapor control layers
Sicrall 170: sealing of injection holes

Instructions: see manual

Composition: reinforced paper, splash-water repellent due to PE coating,
with SIGA acrylic pressure sensitive adhesive

Packaging unit: 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			°C °F	-40 °C to +100 °C -40 °F to +212 °F
Processing temperature			°C °F	from -10 °C from +14 °F
Water vapor transmission		ASTM E-96A	US perm	0.43
Aging 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			