

Product data sheet

SIGA-Sicrall®



Updated on: 24/05/2018

Distributor: SIGA

Application and
Installation instruction: see manual

Construction: reinforced speciality paper, splash-water resistant due to PE coating, with SIGA high-performance adhesive

Packaging unit: Sicrall 60 10 rolls / box
Sicrall 170 1 roll / box

Characteristics:

		Standards	Units	Values
Dimensions	length / width	Sicrall 60	m	40 / 0.06
	length / width	Sicrall 170	m	40 / 0.17
Temperature resistance			°C	-40 °C to +100 °C
Processing temperature			°C	from -10 °C
Diffusion-equivalent air layer thickness s_d		EN 1931	m	8
Airtightness: Joint permeability coefficient Linear reference air permeability	a-value Q1000-value	EN 12114	$m^3/(hmdaPA2/3)$ $m^3/(mh)$	< 0.1 ≤ 0.25
Ageing resistance	high permanent adhesive strength, non-drying and nonembrittling since without caoutchouc, resin or solvent, can reliably and durably follow structural movements			
Suitability for storage	unlimited			