

# Product data sheet

## **SIGA-Primur<sup>®</sup>**

### cartridge / tubular bag



**Updated on:** 30.12.2016

**Distributor:** SIGA

**Type of application:** durably airtight and windtight joints to plastered masonry and other mineral substrates

**Instructions:** see manual

**Construction:** high-performance adhesive compound, permanently strong adhesion and elasticity

**Packaging unit:** 12 cartridges, 12 tubular bags / box

#### Characteristics:

		Standards	Units	Values
<b>Contents</b>		cartridge tubular bag	310 ml 600 ml	Sufficient for 6 – 8 m Sufficient for 12 – 16 m
<b>Temperature resistance</b>			°C	-40 °C to +100 °C
<b>Processing temperature</b>			°C	from +5 °C
<b>Diffusion-equivalent Air layer thickness <math>s_d</math> (for 4 mm bead thickness)</b>		EN 1931	m	4
<b>Airtightness: Joint permeability coefficient Linear reference air permeability</b>	a-value $Q_{1000}$ -value	EN 12114	$m^3/(hmdaPA2/3)$ $m^3/(mh)$	< 0.1 ≤ 0.25
<b>Ageing resistance</b>	high permanent adhesive strength, non-drying and non-embrittling since without caoutchouc, resin or solvent, can reliably and durably follow structural movements			
<b>Suitability for storage</b>	frost-protected, unlimited			