## **Product data sheet:**

## SIGA-Corvum®

**Updated on:** 13.05.2013

**Distributor:** SIGA

**Type of application:** durably airtight joints and penetrations in vapour

control layers and wood-based panels (e.g. windows, doors)

Instructions for

**application:** see manual

**Construction:** pre-folded reinforced speciality paper, splash-water-resistant with

SIGA high-performance adhesive

Packaging unit: 10 rolls / box

## **Characteristics:**

		Standards	Units	Values
Dimensions	Length Width		m m	25 0.06
Temperature resistance			°C	- 40 °C to + 100 °C
Processing temperature			°C	from - 10 °C
Diffusion-equivalent air layer thickness $s_{\mbox{\scriptsize d}}$		EN 1931	m	8
airtightness: joint permeability coefficient linear reference air permeability	a-value Q1000-value	EN 12114	m <sup>3</sup> /(hmdaPA2/3) m <sup>3</sup> /(mh)	< 0.1 ≤ 0.25
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		

SIGA