

Product data sheet:

SIGA-Primur®

(cartridge / tubular bag)



Updated on: 13.05.2013

Distributor: SIGA

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

Instructions for application: see manual

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

Packaging unit: 12 cartridges, 12 tubular bags / box

Characteristics:

| | | Standards | Units | Values |
|---|-------------------------------------|---|---|--|
| Contents | | Cartridge Tubular bag | 310 ml 600 ml | Sufficient for 6 – 8 m Sufficient for 12 – 16 m |
| Temperature resistance | | | °C | - 40 °C to + 100 °C |
| Processing temperature | | | °C | from + 5 °C |
| Diffusion-equivalent air layer thickness s_d (for 4 mm bead thickness) | | EN 1931 | m | 4 |
| airtightness: joint permeability coefficient linear reference air permeability | a-value Q ₁₀₀₀ -value | EN 12114 | m ³ /(hmdaPA2/3) m ³ /(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 | | frost-protected, unlimited | | |