

Spray-on airtightness system



AEROSANA[®] VISCONN

Sprayable airtightness sealant with a humidity-variable s_d value

Substance	
Material	Aqueous acrylic dispersion
Value	
Attribute	
Colour AEROSANA VISCONN	Dark blue when wet Dark blue/black when fully dry
Coating application	0.2 – 1.0 mm wet film
s_d -value (g-value)/humidity variable	6 ± 0.6 m (30 ± 3 MNs/g) (at 0.3 mm thickness) / 0.13 – 10.00 m (0.65–50 MNs/g)
Can be plastered/painted over	yes and all pro clima tapes can be adhered to it
Application temperature	5 °C to +35 °C
Temperature resistance	permanent -40 °C to 90 °C (dried)
Coverage	approx. 750 ml/m ² , depending on applied thickness

Forms of delivery

Product	Art.-No.	GTIN	Forms of delivery	Content	Coverage	piece / Pal.
AEROSANA VISCONN	1AR01106	4026639211064	Bucket	10 Litre	750 ml/m ²	45

Spraying instead of sticking: Quick and effective airtightness

AEROSANA[®] VISCONN

- ✓ Simply spray it on: extremely quick application
- ✓ Particularly effective on transitions and detail features with lots of edges and corners
- ✓ Reliable in the case of minor relative motion between building components: remains permanently elastic
- ✓ Sticks to all standard construction surfaces to help transition between dissimilar materials
- ✓ Can be plastered, painted or adhered to

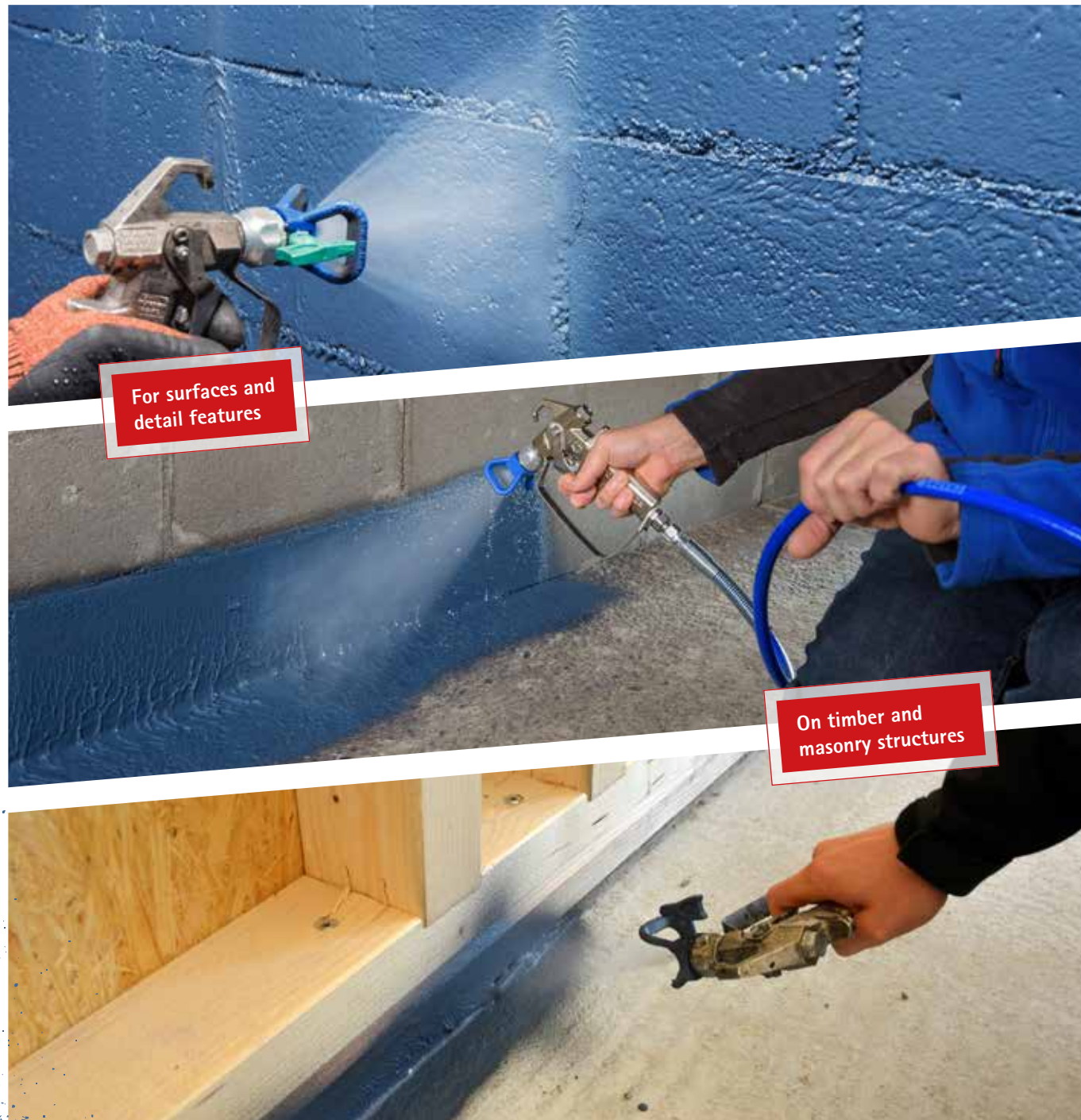


Tested for harmful substances
in accordance with
AgBB
Based on the criteria of the Committee
for Health-Related Evaluation of
Construction Products at the German
Federal Environment Agency

Everything. Sealed. Quicker.

Timber and masonry structures · Surfaces and detail features · New buildings and refurbishment · Interior and exterior use

AEROSANA® VISCONN – system



For surfaces and detail features

On timber and masonry structures

With the humidity-variable AEROSANA VISCONN spray-on or brush-on airtightness seal, you can work extremely quickly – whether on surfaces such as non-plastered masonry or porous panel-form materials, or when creating joints between components on timber and masonry structures.

For sealing transitions between components



Transitions between components with different materials and with lots of edges and corners – simply spray on AEROSANA VISCONN and everything is sealed!

For use as a primer



Subsurfaces can also be strengthened – on renovation projects, for example. AEROSANA VISCONN has a humidity-variable diffusion resistance and can therefore be used on either the inside or outside of building components.

To seal cracks and joints



With the new, fibre-reinforced AEROSANA VISCONN FIBRE, you can simply paint over joints and cracks of up to 20 mm width.

To seal penetrations



In the case of larger joints or holes or when sealing penetrations such as pipes or ties, simply insert the new AEROSANA FLEECE and paint over it.

To seal detail features with lots of edges and corners



Your local support
1800 PRO CLIMA (776 254)
Technical: support@proclima.com.au
General: welcome@proclima.com.au
www.proclima.com.au



Watch the video

AEROSANA VISCONN
is extremely versatile!

youtu.be/6ZCzwf04A-0



SCAN IT

