



# AEROSANA® VISCONN FIBRE

## Fibre-reinforced Sprayable Airtightness Sealant

AEROSANA® VISCONN FIBRE is a sprayable liquid airtightness membrane with a humidity-variable vapour resistance. Simply spray it on with AEROFIXX tool, or paint it on with a paintbrush, for quick and effective sealing of connections even for large gaps and junctions. It adheres to all standard materials, construction surfaces and can be plastered, painted and adhered to using pro clima TESCON® tapes, CONTEGA® tapes and ORCON® sealants. It is very useful for difficult junctions in mass timber, timber frame, commercial steel frames, concrete and masonry constructions.

- ✓ Fibre-reinforced for larger gaps and junctions
- ✓ Simple spray or paint on application using the AEROFIXX
- ✓ Remains permanently elastic for long-term durability
- ✓ Sticks to all standard construction surfaces
- ✓ Can be plastered, painted, or adhered to

Tested for harmful substances  
in accordance with



Based on the criteria of the Committee  
for Health-Related Evaluation of  
Construction Products at the German  
Federal Environment Agency



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## Fibre-reinforced Sprayable Airtightness Sealant

### Technical Data

Material	Modified aqueous acrylate polymer dispersion, fibre-reinforced
Colour	Dark blue when wet, dark blue/black when dry
Coating application	0.6 – 1.4 mm wet film
sd value/ humidity variable	0.15 – 5.00m (0.75-25MNs/g)
Can be plastered / painted over	Yes, and all pro clima tapes can be adhered to it
Application temperature	5°C to 60°C
Temperature resistance	Permanent -40°C to 90°C (dried)
Coverage	Approx. 400-800ml/m <sup>2</sup> , depending on applied thickness
Storage	5°C - 25°C, closed in an airtight manner

### IMPORTANT INFORMATION

- For commercial and residential use
- Covers cracks and gaps up to 20mm

### PRODUCT DESCRIPTION

AEROSANA® VISCONN FIBRE is a high-quality, water-based acrylic dispersion paste with fibre reinforcement that can be applied as a spray or using a brush. The sprayed-on liquid film forms a seamless, elastic airtight and vapour retarding protective layer once it has dried. Sticks to all standard construction materials, all pro clima membranes and membranes made from aluminium and paper.

### WEATHER EXPOSURE

Suitable to use outdoors in protected areas.

### APPLICATION NOTES

For use as a humidity-variable vapour retarder and airtight layer that can be applied as a spray or using a brush. The creation of joints to components such as windows, roofs, walls, ceilings and floors, and for panel joints on airtight wood-based panels (e.g. OSB) is easy and fast. It can also be used for strengthening sub-surfaces for renovation application. For gaps larger than 20mm, AEROSANA® FLEECE is recommended to be used.

### Delivery Form

ID CODE	Forms of delivery	Content	Coverage	Sales unit	Piece/Container
1AR01677	Bucket	5 Litre	600ml/m <sup>2</sup>	1	60
1AR02633	Sausage	600 ml	600ml/m <sup>2</sup>	12	720



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