

Application gun for AEROSANA system foil cartridges



Technical data

| | Material | | |
|----------------|--|-------------------|--|
| Main component | Stable aluminium pressure cylinder, ergonomic nylon handle | | |
| Property | Regulation | Value | |
| Length | | 445 mm ; 17 1/2" | |
| Width | | 276 mm ; 10 7/8" | |
| Height | | 83 mm ; 3 1/4" | |
| Weight | | 1.6 kg ; 3.53 lbs | |

Areas of application

For particularly quick and easy application of the AEROSANA VISCONN and AEROSANA VISCONN FIBRE sealants from 600 ml foil cartridges onto smooth and rough mineral and non-mineral subsurfaces such as timber, wood fibreboards, OSB, stone, plaster, concrete etc.

For use with air compressors capable of up to 6.8 bar (100 psi), 300 l/min air flow.

Supply forms

| Art. no. | GTIN | Contents | Weight |
|----------|---------------|----------|--------|
| 1AR02714 | 4026639227140 | 1 pieces | 1.6 kg |

Advantages

- ✓ Work more quickly: application and spreading of liquid sealant in a single working step
- Precise application of sealant: setting 1 for a line of sealant to fill joints, setting 2 to spray over and seal surfaces
- ✓ Allows the technician to work with one hand
- No brush required
- ✓ Pressure: up to 6.8 bar (100 psi)

General conditions

The AEROFIXX device is connected to a compressor with a suction flow rate of >300 l/min. The pressure should be set to 6 bar. All AEROSANA VISCONN variants in 600 ml foil cartridges can be applied using the AEROFIXX device. You can easily switch between line (bead) application and spray application by turning the spray head.



The information provided here is based on practical experience and the current state of knowledge. We reserve the right to make changes to the recommended designs and processing or to make alterations due to technical developments and associated improvements in the quality of our products. We would be happy to inform you of the current technical state of the art at the time you use our products.

Further information about application and construction is given in the pro clima planning documentation and application recommendations. If you have any questions, please call the pro clima technical hotline Ireland and UK:

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