



Technical data

Material	
Backing	PET fleece with functional membrane and plaster reinforcement
Adhesive	Special acrylate adhesive
Release film	Silicone-coated PE film

Property	Regulation	Value
Colour		Light blue / dark blue
Thickness		1.3 mm
Vapour resistance (MVTR)	ASTM E96 Procedure B	11.5 MN-s/g
Application temperature		Above -10 °C
Temperature resistance		-40 °C to +90 °C
Storage		Cool and dry

Areas of application

CONTEGA® PV is an interior connection strip designed to create airtight junctions between plastered or rendered surfaces and adjoining or penetrating structural elements. It is an essential product for transitions between masonry assemblies and common building elements. Suitable to connect interior masonry reveals to window and door joinery; penetrations by beams, columns and joists in masonry; and transitions from INTELLO® PLUS, DASATOP® and DB+ membranes to masonry construction. The mesh can be embedded into render and the fleece may be plastered or rendered over for a complete durable air barrier system.

Supply forms

Art. no.	Length	Width	Weight	Sales unit	Container	GTIN
10124	15 m	200 mm	1 kg	4	120	4026639016058

Advantages

- ✓ Effective air barrier transitions in common challenging situations
- ✓ Joins airtight render to INTELLO® PLUS
- ✓ Fleece side can be plastered or rendered in place
- ✓ Provides strong and durable plaster and render joints
- ✓ Airtight connection for the life of the building

General conditions

IMPORTANT INFORMATION

- Effective transition material between masonry construction assemblies and INTELLO PLUS®
- Joins masonry construction to elements such as windows and doors
- Allows airtight connection of masonry construction to structural penetrations
- Fleece side can be plastered or rendered over

PRODUCT DESCRIPTION

CONTEGA® PV is a durable connection strip to make effective connections between interior masonry building surfaces to other common materials including windows and doors; beams and joists; and INTELLO® PLUS. Made from polypropylene mesh married with polypropylene fleece with an acrylate adhesive band. The mesh is designed to be embedded in plaster or render.

WEATHER EXPOSURE

This product is designed to be installed on building interiors, not in direct sunlight. CONTEGA® PV should be detailed to prevent direct continued sunlight onto the product in service.

APPLICATION NOTES

Before application, substrate should be brushed or wiped clean to provide effective adhesion. Surfaces should be even and smooth enough to provide a clean connection. Surfaces must be free of grease, silicone, and other water repellent substances.

The bond must not be subjected to tensile strain over time. Any load borne by the product must be transferred to the substrate or other supporting materials as necessary.



*Information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur une échelle de classe allant de A+ (très faibles émissions) à C (fortes émissions)

Tested for hazardous substances according to



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