



Technical data

Material		
Backing	Special PP fleece with EPDM	
Adhesive	Water-resistant SOLID adhesive	
Release film	centrally divided silicone-coated PE film	
Property	Regulation	Value
Colour		Light blue
Thickness		about 1.2 mm ; 47 mils
Pipe diameter		100 - 120 mm ; 4" - 4.75"
Outdoor exposure		6 months
Bond durability, non-aged/aged	DIN 4108-11	Passed
Installation temperature		Above -10 °C ; 14 °F
Temperature resistance EPDM		Permanent -40 °C to 150 °C ; -40 °F to 300 °F
Storage		Cool and dry

Areas of application

Grommet for windtight sealing of roofing underlay membranes or wood-fibre boards (in combination with TESCON PRIMER) to pipes underneath vent pipe tiles.

The size of ROFLEX exto enables easy adhesion to the roofing underlay under the vent pipe tile that is already in position. The grommet can be cut to shape as required to adapt to the sealing situation. The adhesive patch is diffusion-open. The impermeable EPDM component has been kept as small as possible.

Supply forms

Art. no.	GTIN	Length	Width	Contents	Weight
14223	4026639142238	560 mm	380 mm	1 pieces	0.172 kg

Advantages

- ✓ Keeps building components dry: the protruding sleeve reliably drains water away on the sides
- ✓ Permanently tight seal: windtight, waterproof, diffusion-open
- ✓ Easy to stick: the grommet protrudes beyond the sides of the vent pipe tile
- ✓ Easy to work with thanks to release film with a split in the middle
- ✓ Practical handling: the vent pipe can be pushed and pulled through the grommet – the transition remains sealed
- ✓ Subsequent work can be carried out more flexibly: 6 months of outdoor exposure
- ✓ Excellent values in hazardous substance testing, has been tested according to the ISO 16000 evaluation scheme

Substrates

Clean subsurfaces before applying the patch. Adhesion is not possible on frozen surfaces. There must be no water-repellent substances (e.g. grease or silicone) on materials to be sealed. Subsurfaces must be sufficiently dry and stable.

Permanent adhesion is achieved on all pro clima exterior membranes and on other underlay and breather (WRB) membranes (e.g. those made of PP and PET). Also bonds to MDF and wood-fibre underlay panels. Pre-treatment with TESCON PRIMER is required in the case of adhesion to wood-fibre underlay panels or on smooth, mineral subsurfaces. Concrete or plaster subsurfaces must not be sandy or crumbling.

The best results in terms of reliability are achieved on high-quality subsurfaces. It is your responsibility to check the suitability of the subsurface; adhesion tests are recommended in certain cases. Pre-treatment with TESCON PRIMER is recommended in the case of subsurfaces that have insufficient stability.

General conditions

Stuck joints must not be subjected to tensile forces. Rub the adhesive tapes firmly to secure the adhesive bonds. Ensure that there is sufficient resistance pressure. Windtight or rainproof seals can only be achieved on roofing underlay membranes that have been installed without folds or creases.

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 installation and design details is available in the pro clima planning documentation. If you have any questions, please contact [pro clima Technical Support](<https://proclima.com/service/technical-support>).

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*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



Made in Germany



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