



## Technical data

Substance	
Backing	special PP fleece
Adhesive	waterproof SOLID adhesive
Release film	siliconized paper

  

Attribute	Regulation	Value
Colour		black
Exposure time		6 months
Application temperature		above -10 °C ; 14 °F
Temperature resistance		permanent -40 °C to 90 °C ; -40 °F to 194 °F
Storage		cool and dry

## Area of application

Exterior use: Creation of a windproof seal for wall lining membranes using pro clima SOLITEX FRONTA PENTA, -QUATTRO and -WA and for underlay and sarking membranes. Windproof bonding of wood-based panels for underlays. Airtight bonding of on-roof and refurbishment vapour retarders and airtight membranes.

Interior use: Airtight bonding of vapour retarders and airtight membranes and of airtight wood-based panels.

All bonding can be carried out between these products as well as to smooth adjacent non-mineral components (z. B. pipe feed-throughs, skylights) for both interior and exterior use.

## Advantages

- ✓ All-round adhesive tape for internal and external use, 6 months of outdoor exposure
- ✓ Easy to tear off by hand with a soft fleece backing
- ✓ Suitable for sealing to penetrations
- ✓ Can be plastered over
- ✓ Also used for windtight adhesion of wall lining membranes behind suspended façades
- ✓ Waterproof adhesive

## Substrates

Before sticking, subsurfaces should be brushed off, wiped clean with a cloth or cleaned using compressed air.

Bonding to frozen surfaces is not possible. There must be no water-repellent substances (e.g. grease or silicone) on materials to be bonded.

Subsurfaces must be sufficiently dry and have sufficient load-bearing capacity.

Permanent adhesion is achieved on all pro clima interior and exterior membranes, other vapour retarder and airtight membranes (e.g. those made of PE, PA, PP and aluminium) as well as other underlay/sarking and wall lining membranes (e.g. those made of PP and PET).

Adhesion and joints can be carried out on planed and painted wood, hard plastics and metal (e.g. pipes, windows etc.), hard wood-based panels (chipboard, OSB and plywood panels, MDF board and softwood fibre sub-roof panels).

Wood fibre sub-roof panels and smooth mineral subsurfaces require pre-treatment with TESCON PRIMER RP before bonding. Concrete or plaster subsurfaces must not be sandy or crumbling.

The best results in terms of structural stability are achieved on high-quality subsurfaces.

It is your responsibility to check the suitability of the subsurface; adhesion tests are recommended in certain cases.

Pretreatment with TESCON PRIMER RP is recommended in the case of subsurfaces with insufficient load-bearing capacity.

## General conditions

The bonds should not be subjected to tensile strain.

After sticking membranes made of foil or paper, the weight of the insulating material must be supported by lathing. The adhesive tape should be supported by battens if necessary.

Press firmly to secure the adhesive tape. Ensure there is sufficient back-pressure.

Windproof, airtight or rainproof seals can only be achieved on vapour retarding membranes, roof lining membranes or façade membranes that have been laid without folds or creases.

Ventilate regularly to prevent build-up of excessive humidity and use a dryer if necessary.

When plastering, please observe the recommendations of the plaster manufacturer for non-absorbent subsurfaces. A bonding course may be necessary.

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 the application and construction can be found in the pro clima planning documentation. For queries please call the pro clima technical hotline on +49 (0)6202 278245.

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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)

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