



STRATOFOLIO

perfect protection



Window foil Multi Tec Smart W

Description

Self-adhesive multi-functional foil for sealing and protecting joints in window-wall connections. Guaranteeing protection of the connector insulation in a very long period of time as well as its proper functioning.

Dimensions (mm)

70, 100, 140, 200, 250, 300, 350, 400

Benefits

- An intelligent membrane reacting with variable water vapor permeability.
- Many possibilities of attachment to various substrates due to the excellent adhesive.
- Save time and reduce material loss due to use on both sides of the building wall.
- Resistance to driving rain up to 1050Pa
- Guaranteed air tightness.
- UV stability up to 6 months.
- Naturally soft for correct positioning in the corners.

Window foil Multi Tec Smart B

Description

Self-adhesive multi-functional foil for sealing and protecting joints in window-wall connections. Guaranteeing protection of the connector insulation in a very long period of time as well as its proper functioning.

Dimensions (mm)

70, 100, 140, 200, 250, 300, 350, 400

Benefits

- An intelligent membrane reacting with variable water vapor permeability.
- Many possibilities of attachment to various substrates due to the excellent adhesive.
- Save time and reduce material loss due to use on both sides of the building wall.
- Resistance to driving rain up to 1050Pa
- Guaranteed air tightness.
- UV stability up to 12 months.
- Very tear-resistant coating created for sealing during installation in the insulation zone using consoles.

EPDM Tec membrane

Description

EPDM Tec outside / inside is a sealing membrane based on caoutchouc rubber. Dedicated as waterproofing for connections between ventilated facades and building structure, as well as balcony window thresholds and external doors.

Dimensions

1500mm and less every 50mm to 100mm. (for external and internal version).

Benefits

- Perfect for protecting joints and building structures as waterproofing.
- Very high flexibility factor.
- Double-sided knurling for easy grip during gluing.
- Available versions with glue all-over or with butyl strips for quick installation.
- Can be cut to any width. dimensions: 1500mm and less every 50mm to 100mm. (for external and internal version).

Primer LIM TEC PK Spray

Description

Primer with adhesive properties. Product dedicated to improve the adhesion of epdm films and membranes when attached to dusty substrates.

Capacity 500 ml

Benefits

- Easy application thanks to the special nozzle
- Product free from (methyl chloride)
- Very high performance from the packaging



> Multifunctional expanding tape Pinta 3Complete Plus

Description

Three-functional flexible sealing tape for the installation of windows and doors and for sealing large joints in building constructions.

Dimensions

* Due to the many sizes, see the product's technical sheet.

Benefits

- > Resistance to driving rain 600Pa.
- > UV stability.
- > It is possible to compensate for the gap movements to a very large extent.
- > Ease of filling uneven surfaces
- > Water vapor permeability.
- > High improvement joint acoustics.
- > One tape as complete windows sealing system.



> Expanding Tape Pinta D600

Description

Expanding elastic sealing tape for window and door installation. For filling joints in the building facade. Dedicated to protect connections from the outside wherever there is a high risk of joints movement.

Dimensions

* Due to the many sizes, see the product's technical sheet.

Benefits

- > Resistance to driving rain 600Pa.
- > UV stability.
- > It is possible to compensate for the gap movements to a very large extent.
- > Ease of filling uneven surfaces
- > Water vapor permeability.
- > High improvement connector acoustics.



> Expanding Tape Pinta D300

Description

Expanding elastic sealing tape for window and door installation. For filling joints in the building facade. Dedicated to protect connections from the outside wherever there is a high risk of joints movement.

Dimensions

*Due to the many sizes, see the product's technical sheet.

Benefits

- > Resistance to driving rain 450Pa.
- > UV stability.
- > It is possible to compensate for the gap movements to a very large extent.
- > Ease of filling uneven surfaces.
- > Water vapor permeability.
- > High improvement connector acoustics.



> Sealing tape PE-TEC

Description

The tape is intended for a wide range of applications as a thermal break in construction and as a vibration compensator. The most common use (glazing of windows, sealing of aluminum, metal, wooden structures, ventilation shafts, sandwich panel locks).

Dimensions

high: 2mm-10mm , width: 10mm-100mm , lenght: up to 50mlenght: up to 50m

Benefits

- > Has a high thermal insulation coefficient.
- > One-sided strong adhesive
- > Large dimensional range.
- > UV resistance up to 6 months.
- > Easy attachment and transport due to the low weight





➤ Adhesive for EPDM Lim Tec 3

Description

Professional adhesive for connecting epdm membranes to various substrates for maximum air and water tightness. Works great as a primer substrate. High performance due to high adhesion even with a very thin adhesive layer.

Benefits

- Very efficient bonding of epdm membranes to building structures (various substrates).
- 2. Simple application with a brush.
- 3. Possibility of priming substrates.
- 4. High elasticity after curing.

Capacity

pack of 7.5L (6kg)



➤ Adhesive for membranes Lim Tec 2

Description

Specialized adhesive for fixing building membranes to any type of building surfaces. High elasticity and tightness. The ability to work in a wide range of temperatures.

Benefits

- Fast elastic binding of materials.
- Guarantee a tight connection.
- Solvent-free adhesive.
- Easy squeezing due to balanced density.
- High performance from the packaging due to high binding strength.

Packaging

600ml

➤ Weather sealant silicone Silprof SCS9100F 600ml.

Description

One-component high-strength neutral silicone used for a wide range of substrates and repair applications with the highest weather resistance. The most common use: (filling joints between insulated glass on building facades, sealing joints in building structures)

Benefits

- Thermal stability -50 ° C to 100 ° C
- Ability to move + / - 50%
- Does not drip when used vertically
- Available in many colors
- VOC emission class: A +

Package

600 ml



➤ Weather sealant silicone Silprof SCS9100F

Description

Self-adhesive cellular rubber tape. It is characterized by very high heat resistance and as an insulation material. It guarantees sealing with outstanding resistance to aging and weather conditions. Ideally suited for metal-metal joints.

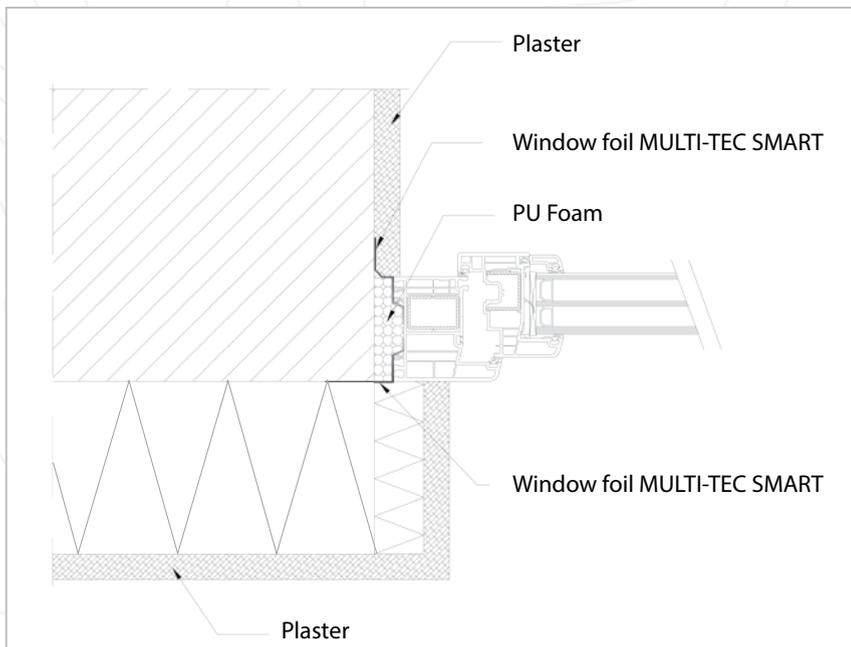
Benefits

- Thermal stability -30 ° C to 100 ° C.
- Perfect seals in metal - metal connections.
- Ozone resistance.
- Shape memory.

Dimensions

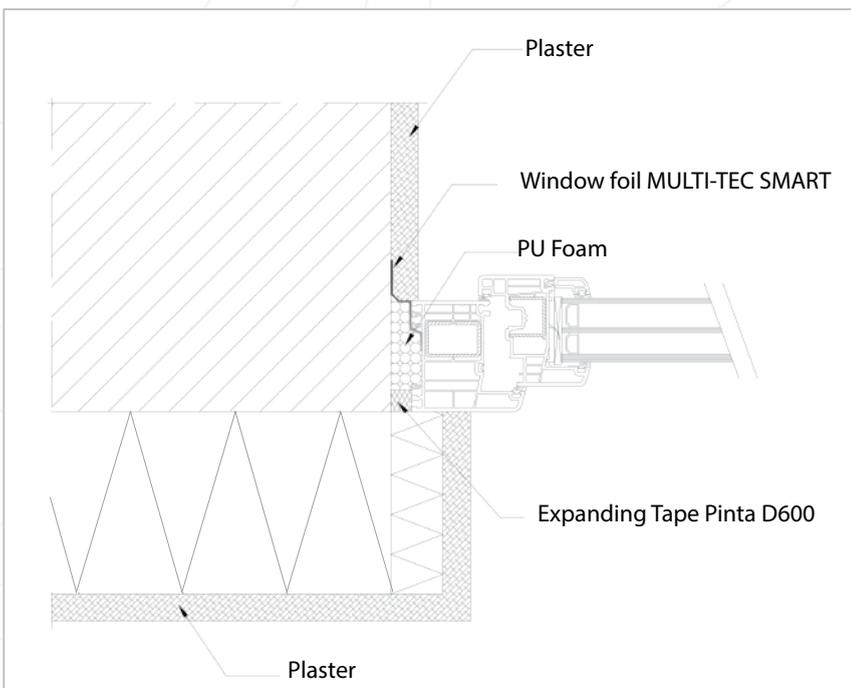
thickness : 2,3,4,5,10 (mm) , typical width:
10,15,20,25,30, 40 (mm)





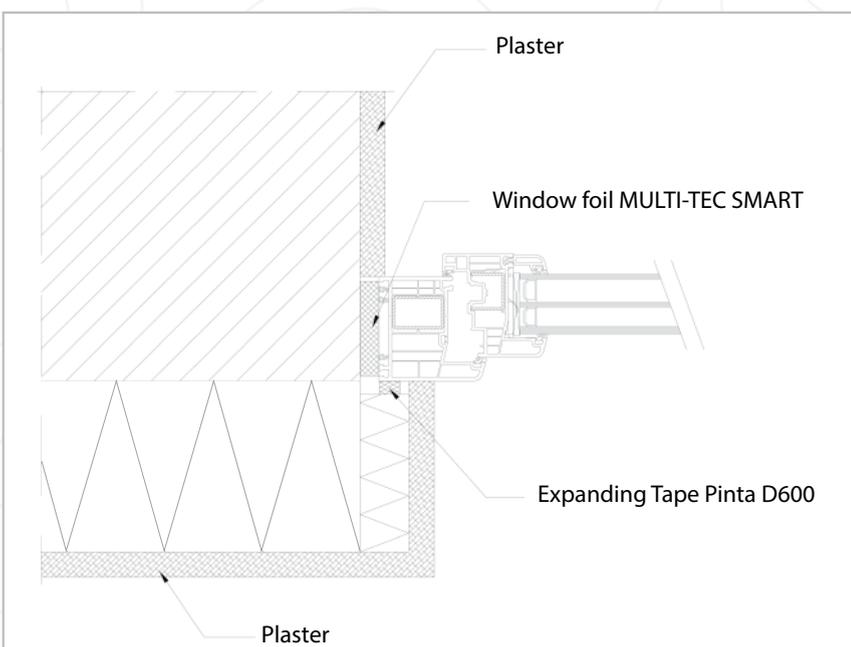
> DETAIL 1

Window assembly on the example Multi Tec Smart foil and PU foam



> DETAIL 2

Window assembly on the example Multi Tec Smart foil, PU foam and expanding tape Pinta D600 when unlimited UV resistance outside is needed.



> DETAIL 3

Window assembly on the example 3Complete Plus multifunctional tape and expanding tape Pinta D600 when unlimited UV resistance and big joint movement is expected.

PARTNERS:



pintaabdichtung

MOMENTIVE™



STRATOFOLIO
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