



EXTERNAL THERMAL INSULATION SYSTEMS

CLIMAPLUS

We build together
for a better living.





**Welcome to a world full of high quality,
aesthetics and excellent service...
in the world of THRAKON!**

The real experience of building materials and premium colors. Utilizing long-term experience and know-how, THRAKON is one of the largest research and production companies in the building materials, paints and varnishes industry. THRAKON has the ability to provide integrated services and solutions for a wide range of applications.

BRANDS

THRAKON has an active presence in the market with the following leading brands.

CLIMA PLUS

STATUS

DECOR

ULTRAPOR[®]

DESMOFLEX[®]

CARMYFIX[®]

**REPI
FIX**

Why THRAKON?





Reliability

THRAKON is one of the most reliable producers of mortars in Greece with guaranteed steady supply and six production facilities.



Quality

We offer products, services and solutions of the highest quality which add value to our customers.



Responsibility

THRAKON, since its foundation, presents in market high quality products and integrated solutions, that are innovative, environmentally friendly and economically profitable for the industry. We operate a continuous and reliable business strategy for our clients in order to justify and maintain their trust in us.



Technical Support

THRAKON recognizing the importance of after sales services, is committed to provide complete solutions and advice from specialized engineers and experienced applicators. We want always be close to the customer with a high sense of responsibility.





EXTERNAL THERMAL INSULATION SYSTEMS - CLIMAPLUS

ADHESIVES FOR INSULATION BOARDS
/ BASIC COAT PLASTER

INSULATION MATERIALS

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TOP COAT

CLIMAPAIN T SILOXAN SYSTEM

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SHADES GROUPS TABLE

ADHESIVES FOR INSULATION BOARDS / BASIC COAT PLASTER



ORGANIC BASECOAT THC 420

Organic, fiber reinforced, adhesive - plaster

Organic fiber reinforced basic coat, ready for use. Reinforced with polypropylene fibers and admixtures. It is highly flexible and ideal for applications on elastic substrates due to its high elasticity.



Suitable for bonding and plastering thermal insulation boards on external thermal insulation systems.



Exterior use



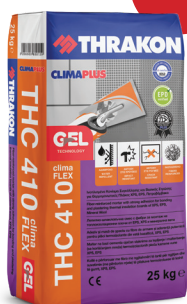
3,0 - 3,5 kg/m²



36 items



Code	Pkg	Shade
P21390025	25 kg	Beige



New!

CLIMAFLEX THC 410

Highly flexible, fiber reinforced, adhesive - plaster

Premium, highly flexible fiber-reinforced, polymer modified, cement based mortar with increased strength. It consists of cement, limestone fillers, polypropylene fibers and admixtures.



Suitable for bonding and plastering thermal insulation boards on external thermal insulation systems. Highly recommended for the implementation of CLIMAPLUS with ULTRAWOOL.



Exterior use



3,5 - 4,0 kg/m² (per layer)
6,0 - 7,0 kg/m² (as coating for leveled surfaces)



60 items (25 kg)



4 items (5 kg)



Code	Pkg	Shade
P11830005	5 kg	Grey
P11831005	5 kg	White
P11831325	25 kg	Grey
P11831225	25 kg	White



New!

FIBERPLUS THC 405

Fiber reinforced, cement based adhesive - plaster

Fiber reinforced, polymer modified, cement based mortar. It consists of cement and quartz sand, limestone fillers and admixtures.



Suitable for bonding and plastering thermal insulation boards on external thermal insulation systems.



Exterior use



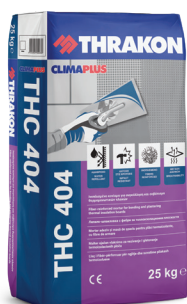
3,5 - 4,0 kg/m²



60 items



Code	Pkg	Shade
P11830325	25 kg	Grey
P11830425	25 kg	White



PRO THC 404

Fiber reinforced, cement based adhesive - plaster

Fiber reinforced, polymer modified, cement based mortar.



Suitable for bonding and plastering thermal insulation boards on external thermal insulation systems.



Exterior use



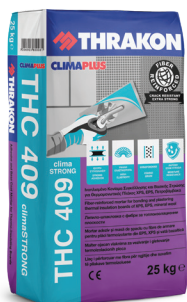
3,5 - 4,0 kg/m²



60 items



Code	Pkg	Shade
P11834325	25 kg	Grey
P11834225	25 kg	White



CLIMASTRONG THC 409

Coarse-grained fibre-reinforced cement-based adhesive

Coarse-grained fiber-reinforced cementitious mortar with polymeric additives. It exhibits strong adhesion, high elasticity and resistance to moisture and frost. Offering high strength and easy application.

 Suitable for bonding and plastering thermal insulation boards in external thermal insulation systems of buildings.

 Exterior use

 3,5 - 4,0 kg/m² (per layer)
3,5 - 4,0 kg/m² (as bonding agent)

 60 items



Code	Pkg	Shade
P11833325	25 kg	Grey
P11833225	25 kg	White



CLIMABOND THC 403

Cement based adhesive

Cement based adhesive, polymer modified. It complies with EN 13499 and ETAG 004.

 Suitable for bonding thermal insulation boards on external thermal insulation systems (EPS/ XPS/ Mineral Wool).

 Exterior use

 3,5 - 4,0 kg/m²

 60 items



Code	Pkg	Shade
P11830125	25 kg	Grey



CLIMAPLUS STICK

One component polyurethane gun foam (hand use)

Hand use polyurethane foam, with low expansion, for excellent adhesion to thermal insulation boards (XPS and EPS). It is an ideal combination of economy and high performance in a hand-use bottle, ready to use. It provides extremely strong adhesion, insulation and quick application to various building materials and especially for external thermal insulation systems.

 It is ideal for mounting heat insulation panels and filling voids during adhesive application. Suitable for wooden type construction materials adhered to concrete, metal, etc. Suggested for applications that need minimum expansion such as ETICS, mounting and isolating window and door frames, wall plugging etc.

 Exterior use

 Up to 9 m² per bottle

 12 items (800 g)

Code	Package
T10310021	800 g



CLIMAPLUS STICK GUN

One component polyurethane gun foam

Gun-type polyurethane foam, with low expansion, for excellent adhesion to thermal insulation boards (XPS and EPS). It is an ideal combination of economy and high performance in a gun-use bottle, ready to use. It provides extremely strong adhesion, insulation and quick application to various building materials and especially for external thermal insulation systems.

 It is ideal for mounting heat insulation panels and filling voids during adhesive application. Suitable for wooden type construction materials adhered to concrete, metal, etc. Suggested for applications that need minimum expansion such as ETICS, mounting and isolating window and door frames, wall plugging etc.

 Exterior use

 Up to 14 m² per bottle

 12 items (800 g)

Code	Package
T10310020	800 g

INSULATION MATERIALS



PU FOAM

One component, self expanding

Self-expanding polyurethane foam, one component, reacts and cures in contact with air and humidity. It has excellent adhesive properties in almost every building material.



It is especially recommended for filling holes and gaps of thermal insulation boards, in application of the external thermal insulation system. It is waterproof, anti-mould and can be repainted.



Exterior use



12 Items

Code	Package
T10000420	750 mL



PU FOAM GUN

One component, self expanding

Self-expanding polyurethane foam, one component, reacts and cures in contact with air and humidity. It has excellent adhesive properties in almost every building material.



It is especially recommended for filling holes and gaps of thermal insulation boards, in application of the external thermal insulation system. It is waterproof, anti-mould and can be repainted.



Exterior use



12 Items

Code	Package
T10000430	750 mL



ULTRAPOR® EPS 80

Expanded polystyrene boards

Expanded polystyrene (EPS) boards.



Suitable for the complete external thermal insulation system CLIMAPLUS.



1000 × 500



0,036 W/mK



5 days

Indicative Density: 15 - 17 kg/m³

(Also available in other thicknesses upon request)



Code	Thickness (mm)	m ² /Pkg
P11208030	30	10,00
P11208040	40	7,50
P11208050	50	6,00
P11208060	60	5,00
P11208070	70	4,50
P11208080	80	4,00
P11208090	90	3,50
P11208010	100	3,00



ULTRAPOR® EPS 100

Expanded polystyrene boards

Expanded polystyrene (EPS) boards. Increased density and improved thermal conductivity.



Suitable for the complete external thermal insulation system CLIMAPLUS.



1000 × 500



0,035 W/mK



5 days

Indicative Density: 18 - 20 kg/m³

(Also available in other thicknesses upon request)



Code	Thickness (mm)	m ² /Pkg
P11201030	30	10,00
P11201040	40	7,50
P11201050	50	6,00
P11201060	60	5,00
P11201070	70	4,50
P11201080	80	4,00
P11201090	90	3,50
P11201010	100	3,00

**ULTRAPOR® EPS 150****Expanded polystyrene boards**

Expanded polystyrene (EPS) boards. Increased density and improved thermal conductivity.



Suitable for application of the CLIMAPLUS external thermal insulation system, on concrete elements, with placement on the formwork before concreting, such as columns, beams and slabs.



1000 × 500



0,034 W/mK



5 days

Indicative Density: 25 - 27 kg/m³

(Also available in other thicknesses upon request)



Code	Thickness (mm)	m ² /Pkg
P11201530	30	10,00
P11201540	40	7,50
P11201550	50	6,00
P11201560	60	5,00
P11201570	70	4,50
P11201580	80	4,00
P11201590	90	3,50
P11201510	100	3,00

**ULTRAPOR® EPS 200****Expanded polystyrene boards**

Expanded polystyrene (EPS) fixed boards. Increased density and improved thermal conductivity.



Suitable for application of the CLIMAPLUS external thermal insulation system, on concrete elements, with placement on the formwork before concreting, such as columns, beams and slabs. Also, it can be applied for the thermal insulation of roofs.



1000 × 500



0,033 W/mK



5 days

Indicative Density: 30 - 32 kg/m³

(Also available in other thicknesses upon request)



Code	Thickness (mm)	m ² /Pkg
P11202030	30	10,00
P11202040	40	7,50
P11202050	50	6,00
P11202060	60	5,00
P11202070	70	4,50
P11202080	80	4,00
P11202090	90	3,50
P11202010	100	3,00

**ULTRAPOR® GRAPHITE EPS 80****Self-extinguishing graphite expanded polystyrene**

Fixed boards of self-extinguishing graphite expanded polystyrene. They present 15%-20% better thermal insulation properties than conventional white expanded polystyrene plates.



Suitable for the complete external thermal insulation system CLIMAPLUS.



1000 × 500



0,031 W/mK



5 days



Code	Thickness (mm)	m ² /Pkg
P11208130	30	10,00
P11208140	40	7,50
P11208150	50	6,00
P11208160	60	5,00
P11208170	70	4,50
P11208180	80	4,00
P11208190	90	3,50
P11208100	100	3,00

**ULTRAPOR® GRAPHITE EPS 100****Self-extinguishing graphite expanded polystyrene**

Fixed boards of self-extinguishing graphite expanded polystyrene. They present 15%-20% better thermal insulation properties than conventional white expanded polystyrene plates.



Suitable for the complete external thermal insulation system CLIMAPLUS.



1000 × 500



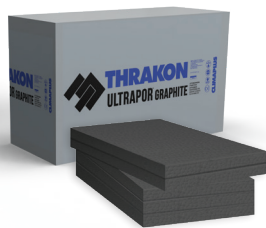
0,030 W/mK



5 days



Code	Thickness (mm)	m ² /Pkg
P11201130	30	10,00
P11201140	40	7,50
P11201150	50	6,00
P11201160	60	5,00
P11201170	70	4,50
P11201180	80	4,00
P11201190	90	3,50
P11201110	100	3,00



ULTRAPOR® GRAPHITE EPS 150

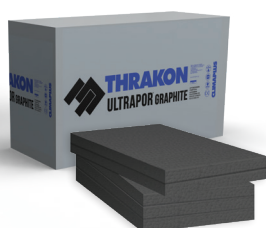
Self-extinguishing graphite expanded polystyrene

Fixed boards of self-extinguishing graphite expanded polystyrene. They present 15%-20% better thermal insulation properties than conventional white expanded polystyrene plates.

- Suitable for the complete external thermal insulation system CLIMAPLUS.
- 1000 × 500
- 0,030 W/mK
- 5 days



Code	Thickness (mm)	m²/Pkg
P11201503	30	10,00
P11201504	40	7,50
P11201505	50	6,00
P11201506	60	5,00
P11201507	70	4,50
P11201508	80	4,00
P11201509	90	3,50
P11201501	100	3,00



ULTRAPOR® GRAPHITE EPS 200

Self-extinguishing graphite expanded polystyrene

Fixed boards of self-extinguishing graphite expanded polystyrene. They present 15%-20% better thermal insulation properties than conventional white expanded polystyrene plates.

- Suitable for the complete external thermal insulation system CLIMAPLUS..
- 1000 × 500
- 0,030 W/mK
- 5 days



Code	Thickness (mm)	m²/Pkg
P11202130	30	10,00
P11202140	40	7,50
P11202150	50	6,00
P11202160	60	5,00
P11202170	70	4,50
P11202180	80	4,00
P11202190	90	3,50
P11202100	100	3,00



ULTRAPOR® XPS

Extruded polystyrene boards

Fixed boards of extruded polystyrene boards (XPS)

- Suitable for application in the external thermal insulation system CLIMAPLUS. Ideal for applications in high humidity areas, due to lack of water absorption characteristic of the extruded polystyrene.
- 1000 × 600
- * 0,033 W/mK
- 10 days

Thickness (cm)

2
3
5 - 6
7 - 10

* $\lambda_D(\max)$: Thermal conductivity coefficient after technical ageing. It is equivalent to the properties of the product after approximately 25 years.



Code	Thickness (mm)	m²/Pkg
T10520020	20	15,00
T10500300	30	8,40
T10500500	50	4,80
T10510070	70	3,60
T10510080	80	3,00
T10510010	100	2,40



ULTRAWOOL

Thermal insulation boards

Non-combustible mineral wool insulation boards with enhanced thermal and sound insulation properties.

- Suitable for the integrated system of external insulation CLIMAPLUS. Highly recommended for indoor system applications, and generally in applications with high sound insulation and fire resistance requirements.
- 1200 × 600
- 0,037 W/mK
- 20 days



Code	Thickness (mm)	m²/Pkg
T10701050	50	5,76
T10701060	60	4,80
T10701070	70	4,32
T10701080	80	3,60
T10701090	90	3,60
T10701100	100	2,88

IMPREGNATING COATING



CLIMASIL PRIMER GLX 498

Silicone primer with high penetration

Silicone primer with high penetration, white or colored, essential for preparing the surface on which the final silicone coating from the CLIMAPLUS external thermal insulation series will be applied.



It is used as a primer for the CLIMAPLUS external thermal insulation system. In addition, it is an ideal choice for porous surfaces, such as plasters, gypsum boards, cement boards, concrete, cement mortars and wooden surfaces, indoors and outdoors, as it waterproofs/seals the surfaces. Suitable for the preparation of the substrate prior to application of organic silicone-based plasters (DEC 438).



Exterior & Interior use



~0,20 - 0,25 kg/m² per layer, depending on the absorbency of the surface



33 items (25 kg)
60 items (5 kg)



It is available in numerous shades through the THRAKON coloring system

Dilution: up to 5% with water.

* For group shades, see page 24-25.



Code	Package
P21474981	White 5 kg
P21474980	White 25 kg
C/C	Group W1 5 kg
C/C	Group W1 25 kg
C/C	Group W2 5 kg
C/C	Group W2 25 kg
C/C	Group W3 5 kg
C/C	Group W3 25 kg



CLIMA PRIMER GLX 494

High quality acrylic primer

High-adhesion acrylic primer, white or colored, necessary for preparing the surface on which the final coating from the CLIMAPLUS external thermal insulation series will be applied. It stands out from other common primers, as it contains high percentages of resin and quartz sand, resulting in excellent performance, coverage and workability.



It is used as a primer for the CLIMAPLUS external thermal insulation system. In addition, it is an ideal choice for porous surfaces, such as plasters, gypsum boards, cement boards, concrete, cement mortars and wooden surfaces, indoors and outdoors, as it waterproofs/seals the surfaces



Exterior & Interior use



~0,20 - 0,25 kg/m² per layer, depending on the absorbency of the surface



33 items (25 kg)
60 items (5 kg)



It is available in numerous shades through the THRAKON coloring system.

Dilution: 15% - 20% with water

* For group shades, see page 24-25.



Code	Package
P21470005	White 5 kg
P21800025	White 25 kg
C/C	Group W1 5 kg
C/C	Group W1 25 kg
C/C	Group W2 5 kg
C/C	Group W2 25 kg
C/C	Group W3 5 kg
C/C	Group W3 25 kg

TOP COAT

- SILICONE PLASTERS



CLIMASIL PLASTER DEC 438

Colored silicone plaster

Silicone render with high vapor permeability and additional antifungal activity. Offers colored end surfaces in different types (RILLEN or SCRATCH).



Use as a final coat render for external thermal insulation system CLIMAPLUS and for indoor or outdoor masonries. Excellent solution for constructions near or by the sea.



Exterior & Interior use



It is available in numerous shades through the THRAKON coloring system



33 items



RILLEN

2,0 mm: 2,7 kg/m²

SCRATCH

1,0 mm: 1,8 kg/m²

1,5 mm: 2,5 kg/m²

1,2 mm: 2,0 kg/m²

2,0 mm: 3,3 kg/m²

* For group shades, see page 24 - 25.



Code	Package
C/C	White 25 kg
C/C	Group W1 25 kg
C/C	Group W2 25 kg
C/C	Group W3 25 kg
C/C	Base TR 25 kg
C/C	Group TR1 25 kg
C/C	Group TR2 25 kg
C/C	Group TR3 25 kg

- ACRYLIC BASED ORGANIC PLASTERS



CLIMA PLASTER DEC 428

Decorative acrylic plaster, fiber-reinforced

High quality acrylic render in paste form modified with silicon resins, with high hardness. It has high elasticity and does not form cracks and It offers excellent water repellency workability. With excellent resistance to ultraviolet (UV) radiation and atmospheric conditions. Available in Scratch, Rillen and Fine styles.



Suitable for application as a final coat render for external thermal insulation system CLIMAPLUS and for indoor or outdoor masonries. It provides excellent transpiration ability to surfaces.



Exterior & Interior use



It is available in numerous shades according to the ULTRA COLOR fan deck.



33 items



RILLEN

2,0 mm: 2,7 kg/m²

SCRATCH

1,0 mm: 1,8 kg/m²

1,2 mm: 2,0 kg/m²

1,5 mm: 2,5 kg/m²

2,0 mm: 3,3 kg/m²

FINE

≤0.6 mm: 2,0 kg/m²

* For group shades, see page 24 - 25.



Code	Package
C/C	White 25 kg
C/C	Group W1 25 kg
C/C	Group W2 25 kg
C/C	Group W3 25 kg
C/C	Base TR 25 kg
C/C	Group TR1 25 kg
C/C	Group TR2 25 kg
C/C	Group TR3 25 kg



PRIMO TECH SILICONE

Acrylic base coating, modified with silicon resins

Acrylic coating reinforced with silicone. It has excellent adhesion and offers colored final surfaces in different types (RILLEN and SCRATCH), without the need for painting.



Suitable for use as a final layer plaster on the finished CLIMAPLUS external thermal insulation system and in interior and exterior masonry.



Exterior & Interior use



It is available in numerous shades through the THRAKON coloring system.



33 items



RILLEN

2,0 mm: 2,7 kg/m²

SCRATCH

1,2 mm: 2,0 kg/m²

1,5 mm: 2,5 kg/m²

2,0 mm: 3,3 kg/m²

* For group shades, see page 24 - 25.



Code	Package
C/C	White 25 kg
C/C	Group W1 25 kg
C/C	Group W2 25 kg
C/C	Group W3 25 kg



MOZAIC PLASTER DEC 433

Mosaic decorative plaster

Decorative and practical solution, with colored marble grains, forming an impressive mosaic surface.



Use as a final coat render for external thermal insulation system CLIMAPLUS and for indoor or outdoor masonries.



Exterior & Interior use



2,8 - 3,2 kg/m²



5 days



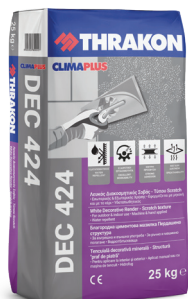
33 items



Available in 16 shades

Code	Shade
P21303204	PASSION GREY
P21303207	SAHARA
C/C	SUNFLOWER
P21303218	SANTORINI BEACH
C/C	SAND ON FIRE
P21303223	GREEN PARROT
C/C	BLUE TOUCH
P21303229	AEGEAN
P21303230	DEEP BLUE
P21303233	PERLE
P21303237	ISLAND FEEL
P21303240	ROCKY EARTH
P21303242	UNDER WATER
P21303243	GRAPHITE
P21303246	ASPHALT
P21303250	BLACK-DALMATIAN

- CEMENT BASED DRY PLASTERS

**DEC 424 SCRATCH****White inorganic plaster**

White, cement based render of type SCRATCH, enhanced with silicone resins. Water-repellent, UV-resistant, with very strong adhesion to inorganic substrates. Suitable for substrates with high requirements in terms of flexibility and adhesion.



Use as a final coat render for external thermal insulation system CLIMAPLUS and for indoor or outdoor masonries.



Exterior &
Interior use

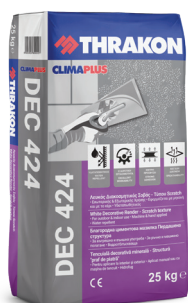


1,5 mm: 2,5 - 3,0 kg/m²
2,5 mm: 3,0 - 3,5 kg/m²



60 items

Code	Package
C/C	25 kg

**DEC 424 FINE****White smooth inorganic plaster**

White, cement based render with smooth finish surface. Enhanced with silicone resins. Water-repellent, UV-resistant, with very strong adhesion to inorganic substrates. Suitable for substrates with high requirements in terms of flexibility and adhesion.



Use as a final coat render for external thermal insulation system CLIMAPLUS and for indoor or outdoor masonries.



Exterior &
Interior use



≤0.8 mm: 1,5 - 2 kg/m²
per 2 - 3 mm.



60 items

Code	Package
C/C	25 kg

**DEC 425 RILLEN****White inorganic plaster**

White, cement based render of type RILLEN, enhanced with special silicone resins. Water-repellent, UV-resistant, with very strong adhesion to inorganic substrates. Suitable for substrates with high requirements in terms of flexibility and adhesion.



Use as a final coat render for external thermal insulation system CLIMAPLUS and for indoor or outdoor masonries.



Exterior &
Interior use



2,0 mm: 3,0 - 3,5 kg/m²
3,5 mm: 5,5 - 6,0 kg/m²



60 items

Code	Package
C/C	25 kg

CLIMAPAIN SILOXAN SYSTEM



CLIMAPAIN SILOXAN

High quality innovative silicone - siloxane paint

The unique composition of CLIMAPAIN SILOXAN offers external surfaces excellent color stability, quick evaporation of moisture from the surface and an effective shield against ambient humidity.



Suitable for all external surfaces and ideal for renewing surfaces that have been applied the external thermal insulation system.



Exterior use



13 - 17 m²/L



80 items (3 L)
36 items (10L)



Code	Pkg	Shade
P21800203	3 L	White
P21800210	10 L	

COLOR BASES	Code	Pkg	Product
	P21800213	3 L	Base D
	P21800220	10 L	



CLIMAPRIMER SILOXAN

High quality colored, odorless, waterproof, silicone-based acrylic micronized water primer

The ecological silicone-based acrylic micronized primer CLIMAPRIMER SILOXAN gives the applied surface waterproofing and excellent breathability, while at the same time shielding the substrate from rising soil moisture and the migration of salts from the substrate to the final painted surface.



Suitable for new and existing porous external surfaces, which will then be painted with CLIMAPAIN SILOXAN.



Exterior use



10 - 15 m²/L



80 items (5 L)



Code	Pkg	Shade
P21800205	5 L	Translucent

REINFORCEMENT



CLIMAPLUS MESH (160 g/m²)

Anti-alkaline fiberglass mesh, produced under ETAG 004.



Suitable for the reinforcement of the basic layer of the external thermal insulation system CLIMAPLUS.



Exterior use



1,1 m/m²



33 rolls



1m × 50m

Grid size: 4 × 4 mm



INTERNATIONAL EPD SYSTEM



Code	m ² / Pal.
T10320020	1650



CLIMAPLUS PROFESSIONAL (160 g/m²)

Anti-alkaline fiberglass mesh, produced under ETAG 004.



Suitable for reinforcing the basic layer of the external thermal insulation system CLIMAPLUS.



Exterior use



1,1 m/m²



33 rolls



1m × 50m

Grid size: 4 × 4 mm



INTERNATIONAL EPD SYSTEM



Code	m ² / Pal.
T10320120	1650

COMPLEMENTARY PRODUCTS

**EPS PLUG**

Round EPS plugs for covering thermal bridges left by fixing anchors and minimizing energy losses.



200 Items

Code	Thickness	Diameter
T10690701	12 mm	70 mm

**GRAPHITE EPS PLUG**

Round Graphite EPS plugs for covering thermal bridges left by fixing anchors and minimizing energy losses.



200 Items

Code	Thickness	Diameter
T10690700	12 mm	70 mm

**PLASTIC ANCHORS FOR BRICKS**

CLIMAPLUS - Plastic anchor for fastening insulation boards on bricks. Applied by nailing. European Technical Approval (ETA).



200 Items



Code	Dimensions
T10121070	60mm × 10mm × 70mm
T10121090	60mm × 10mm × 90mm
T10121120	60mm × 10mm × 120mm
T10121140	60mm × 10mm × 140mm
T10121160	60mm × 10mm × 160mm
T10121180	60mm × 10mm × 180mm
T10121200	60mm × 10mm × 200mm

**STEEL ANCHORS FOR BRICKS**

CLIMAPLUS - Steel anchor for fastening insulation boards on bricks. Applied by nailing. European Technical Approval (ETA).



200 Items



Code	Dimensions
T10122095	60mm × 10mm × 95mm
T10122115	60mm × 10mm × 115mm
T10122135	60mm × 10mm × 135mm
T10122155	60mm × 10mm × 155mm



CLIMAPLUS BOLTED STEEL ANCHOR

CLIMAPLUS - Bolted steel anchor for AAC substrates. European Technical Approval (ETA).



200 Items



10 days



Code	Dimensions
T10111152	60mm × 8mm × 115mm
T10111351	60mm × 8mm × 135mm
T10111550	60mm × 8mm × 155mm
T010111152	60mm × 8mm × 175mm
T010111152	60mm × 8mm × 195mm

New!



ADDITIONAL COLAR FOR PETROWOOL

Additional colar made of glass-fiber reinforced plastic for final fixing of ULTRAWOOL stone wool. Available in diameters of 90 mm and 140 mm. Surface-mounted in combination with the plugs of the CLIMAPLUS external thermal insulation system, ensuring stable and reliable anchoring of the hole.



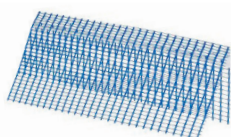
100 items



10 days



Code	Diameter
T10330000	90mm × 140mm



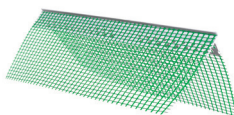
CORNER BEAD WITH MESH

CLIMAPLUS – PVC Corner bead profile with fiberglass mesh.



60 Items

Code	Dimensions
T010000530	2,5m × 0,08m × 0,12m



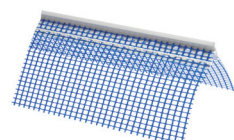
WATERDROP PROFILE WITH MESH

CLIMAPLUS - waterdrop PVC profile with fiberglass mesh.



40 Items

Code	Dimensions
T10000671	2m × 0,10m × 0,10m



HIDDEN WATERDROP PROFILE WITH MESH

CLIMAPLUS - Hidden waterdrop PVC profile with fiberglass mesh.



40 Items

Code	Dimensions
T10000680	2m × 0,10m × 0,10m

New!**PVC EXPANSION JOINT PROFILE WITH MESH**

Expansion joint profile with elastic rubber core and glass fiber reinforcement (R131) made of PVC, rubber and glass fiber. Used in expansion joints between insulation boards to absorb structural movements in continuous walls, before plastering and final finishing. Suitable for CLIMAPLUS external thermal insulation systems.



25 items



7 days

Code	Dimensions
T10000720	100 mm x 100 mm x 2500 mm

**CLIMAPLUS STARTER**

CLIMAPLUS aluminium profile for starting application of CLIMAPLUS System.



20 Items



7 Days

Code	Dimensions
T10000450	2,5 m / 33 mm
T10000460	2,5 m / 53 mm
T10000480	2,5 m / 73 mm
T10000490	2,5 m / 83 mm

TOOLS**INSULATION PLASTIC PLUG CUTTER**

Plastic plug cutter for creating recesses/counterbores in the insulation boards for the flush mounting of the anchoring dowels.

Code	Diameter
T010000500	68 mm

**INSULATION METAL PLUG CUTTER**

Metal insulation plug cutter for creating recesses in the insulation boards for the flush mounting of the anchoring dowels.

Code	Diameter
T010000440	60 mm

ULTRA COLOR SHADES GROUPS TABLE

Code	Group	Code	Group	Code	Group	Code	Group	Code	Group	Code	Group
UC001	W1	UC044	TR2	UC087	W1	UC130	W1	UC173	W2	UC216	TR3
UC002	W1	UC045	W1	UC088	W1	UC131	W1	UC174	W2	UC217	W1
UC003	W1	UC046	W1	UC089	W1	UC132	W1	UC175	TR2	UC218	W1
UC004	W1	UC047	W1	UC090	W1	UC133	W1	UC176	TR2	UC219	W1
UC005	W1	UC048	W1	UC091	W1	UC134	W1	UC177	W1	UC220	W1
UC006	W1	UC049	W1	UC092	W1	UC135	W2	UC178	W1	UC221	W1
UC007	W1	UC050	W1	UC093	W1	UC136	W1	UC179	W1	UC222	W1
UC008	W1	UC051	W1	UC094	W1	UC137	W2	UC180	W1	UC223	W1
UC009	W1	UC052	W1	UC095	W1	UC138	W2	UC181	W1	UC224	W1
UC010	W1	UC053	W1	UC096	W1	UC139	TR2	UC182	W1	UC225	W1
UC011	W1	UC054	W1	UC097	W1	UC140	TR3	UC183	W1	UC226	W1
UC012	W1	UC055	W1	UC098	W1	UC141	W1	UC184	W1	UC227	W1
UC013	W1	UC056	W1	UC099	W1	UC142	W1	UC185	W1	UC228	W1
UC014	W1	UC057	W1	UC100	W2	UC143	W1	UC186	W1	UC229	W1
UC015	W1	UC058	W1	UC101	W1	UC144	W1	UC187	W1	UC230	W2
UC016	W1	UC059	W1	UC102	W1	UC145	W1	UC188	W1	UC231	W2
UC017	W1	UC060	W1	UC103	W1	UC146	W1	UC189	W1	UC232	W2
UC018	W1	UC061	W1	UC104	W2	UC147	W1	UC190	W1	UC233	W1
UC019	W1	UC062	W1	UC105	TR1	UC148	W1	UC191	W1	UC234	W2
UC020	W1	UC063	W1	UC106	TR2	UC149	W1	UC192	W1	UC235	W2
UC021	W1	UC064	W2	UC107	TR2	UC150	W1	UC193	W1	UC236	TR3
UC022	W1	UC065	W1	UC108	TR2	UC151	W1	UC194	W1	UC237	W2
UC023	W1	UC066	W2	UC109	W1	UC152	W1	UC195	W1	UC238	TR3
UC024	W1	UC067	W2	UC110	W1	UC153	W1	UC196	W2	UC239	TR3
UC025	W1	UC068	W2	UC111	W1	UC154	W1	UC197	W1	UC240	TR3
UC026	W2	UC069	W1	UC112	W1	UC155	W1	UC198	W1	UC241	TR3
UC027	W2	UC070	W1	UC113	W1	UC156	W1	UC199	W1	UC242	TR2
UC028	W2	UC071	W1	UC114	W1	UC157	W1	UC200	W2	UC243	TR3
UC029	W1	UC072	W1	UC115	W1	UC158	W1	UC201	W2	UC244	TR3
UC030	W1	UC073	W2	UC116	W1	UC159	W1	UC202	W2	UC245	W1
UC031	W2	UC074	W2	UC117	W1	UC160	W2	UC203	W2	UC246	W1
UC032	W2	UC075	TR2	UC118	W1	UC161	W1	UC204	W2	UC247	W1
UC033	W2	UC076	TR2	UC119	W1	UC162	W1	UC205	W3	UC248	W1
UC034	W1	UC077	W1	UC120	W1	UC163	W1	UC206	W3	UC249	W1
UC035	TR1	UC078	W1	UC121	W1	UC164	W1	UC207	W2	UC250	W1
UC036	TR2	UC079	W1	UC122	W1	UC165	W1	UC208	W2	UC251	W1
UC037	W2	UC080	W1	UC123	W1	UC166	W1	UC209	W1	UC252	W1
UC038	W2	UC081	W1	UC124	W1	UC167	W1	UC210	W1	UC253	W1
UC039	W2	UC082	W1	UC125	W1	UC168	W1	UC211	W2	UC254	W1
UC040	TR2	UC083	W1	UC126	W1	UC169	W1	UC212	W2	UC255	W1
UC041	W2	UC084	W1	UC127	W1	UC170	W1	UC213	W1	UC256	W1
UC042	TR2	UC085	W1	UC128	W1	UC171	W1	UC214	W2	UC257	W1
UC043	TR2	UC086	W1	UC129	W1	UC172	W2	UC215	W2	UC258	W1

ULTRA COLOR SHADES GROUPS TABLE

Code	Group	Code	Group	Code	Group	Code	Group	Code	Group	Code	Group
UC259	W2	UC300	W1	UC341	W1	UC381	W1	UC421	W1	UC461	W2
UC260	W2	UC301	W1	UC342	W1	UC382	W1	UC422	W1	UC462	W2
UC261	W1	UC302	W1	UC343	W1	UC383	W1	UC423	W1	UC463	W2
UC262	W1	UC303	W1	UC344	W1	UC384	W1	UC424	W1	UC464	W2
UC263	W2	UC304	W1	UC345	W1	UC385	W1	UC425	W1	UC465	W2
UC264	W2	UC305	W1	UC346	W1	UC386	W1	UC426	W1	UC466	W2
UC265	W1	UC306	W1	UC347	W1	UC387	W1	UC427	W1	UC467	W2
UC266	W2	UC307	W1	UC348	W1	UC388	W1	UC428	W1	UC468	W2
UC267	W2	UC308	W1	UC349	W1	UC389	W1	UC429	W1	UC469	W1
UC268	TR3	UC309	W1	UC350	W1	UC390	W1	UC430	W1	UC470	W1
UC269	W1	UC310	W1	UC351	W1	UC391	W1	UC431	W1	UC471	W1
UC270	W2	UC311	W1	UC352	W1	UC392	W1	UC432	W1	UC472	W1
UC271	W2	UC312	W1	UC353	W1	UC393	W1	UC433	W1	UC473	W1
UC272	W2	UC313	W1	UC354	W1	UC394	W1	UC434	W1	UC474	W1
UC273	W1	UC314	W1	UC355	W1	UC395	W1	UC435	W1	UC475	W1
UC274	W2	UC315	W1	UC356	W1	UC396	W1	UC436	W1	UC476	W1
UC275	W2	UC316	W1	UC357	W1	UC397	W1	UC437	W1	UC477	W1
UC276	W3	UC317	W1	UC358	W1	UC398	W1	UC438	W1	UC478	W1
UC277	W1	UC318	W1	UC359	W1	UC399	W1	UC439	W1	UC479	W1
UC278	W1	UC319	W1	UC360	W1	UC400	W1	UC440	W1	UC480	W1
UC279	W2	UC320	W1	UC361	W1	UC401	W1	UC441	W1	UC481	W1
UC280	W2	UC321	W1	UC362	W1	UC402	W1	UC442	W1	UC482	W2
UC281	W1	UC322	W1	UC363	W1	UC403	W1	UC443	W1	UC483	W2
UC282	W2	UC323	W1	UC364	W1	UC404	W1	UC444	W1	UC484	W2
UC283	W2	UC324	W1	UC365	W1	UC405	W1	UC445	W1	UC485	W2
UC284	TR2	UC325	W1	UC366	W1	UC406	W1	UC446	W1	UC486	W1
UC285	W2	UC326	W1	UC367	W1	UC407	W1	UC447	W1	UC487	W2
UC286	W3	UC327	W1	UC368	W1	UC408	W1	UC448	W1	UC488	W2
UC287	W3	UC328	W1	UC369	W1	UC409	W1	UC449	W1	UC489	TR2
UC288	TR3	UC329	W1	UC370	W1	UC410	W1	UC450	W1	UC490	W2
UC289	W1	UC330	W1	UC371	W1	UC411	W1	UC451	W1	UC491	TR2
UC290	W1	UC331	W1	UC372	W1	UC412	W1	UC452	W1	UC492	TR2
UC291	W1	UC332	W1	UC373	W1	UC413	W1	UC453	W1	UC493	W2
UC292	W1	UC333	W1	UC374	W1	UC414	W1	UC454	W1	UC494	W2
UC293	W1	UC334	W1	UC375	W1	UC415	W1	UC455	W2	UC495	TR2
UC294	W1	UC335	W1	UC376	W1	UC416	W1	UC456	W1	UC496	TR3
UC295	W1	UC336	W1	UC377	W1	UC417	W1	UC457	W1	UC497	W1
UC296	W1	UC337	W1	UC378	W1	UC418	W1	UC458	W1	UC498	W1
UC297	W1	UC338	W1	UC379	W1	UC419	W1	UC459	W1	UC499	W1
UC298	W1	UC339	W1	UC380	W1	UC420	W1	UC460	W1	UC500	W1
UC299	W1	UC340	W1								

* The shades are displayed in numerical order while at the same time they are separated by color category.

GROUP W1
GROUP W2
GROUP W3
GROUP TR1
GROUP TR2
GROUP TR3



ICON MEMO



Interior and exterior use



Exterior use



Interior use



Application



Delivery time



Dimensions



Weight



Consumption



Items per pallet



Items per box



Shades



Also provided in silo



Coefficient of thermal conductivity

C/C

Where C/C appears,
call us to provide you with
the code of the product.



CERTIFICATIONS / SYSTEMS

C1 With normal characteristics, for absorbent tiles and common substrates - Exterior & Interior use.	CG2 WA With enhanced features for demanding applications, with high abrasion resistance, low water absorption and low shrinkage - Exterior & Interior use.	 Fire protection class A2
C1T With normal characteristics, for absorbent tiles and normal substrates - with zero vertical slip - Exterior & Interior use.	D2TE Dispersion adhesive with enhanced characteristics for all types of tiles, with zero vertical slip and extended open time - Exterior & Interior use.	 Certification of the external thermal insulation system.
C1TE With normal characteristics for absorbent tiles and common substrates. With slip resistance and extended open time - Exterior & Interior use.	R2T Epoxy-based glue with reinforced characteristics for all types of tiles and with zero vertical slip - Exterior & Interior use.	 European Standard EN 13499 for the thermal insulation system.
C2T With enhanced features for non-absorbent tiles and zero vertical slip - Exterior & Interior use.	S1 With enhanced features for non-absorbent tiles, with zero vertical slip and extended open time - Very Elastic - Exterior & Interior use.	 Standard requirements for cementitious grouts.
C2E With enhanced features for non-absorbent tiles and extended open time - Exterior & Interior use.	S2 With enhanced features for non-absorbent tiles, with zero vertical slip and extended open time - Super Elastic - Exterior & Interior use.	 Standard requirements for Expanded Polystyrene (EPS) according to the performance of the material in strength.
C2TE With enhanced features for non-absorbent tiles, with zero vertical slip and extended open time - Elastic - Exterior & Interior use.	CE The CE marking is the mark of product quality. Its existence ensures for the consumer that the characteristics of the product he has chosen correspond to the European characteristics established for the product.	 Harmonized standard for external and internal coatings.
 EU Ecolabel for products that meet strict ecological criteria.	 Fiber reinforced product	 A product that can be used in the CLIMAPLUS external thermal insulation system.
 Environmental Product Declaration: Official and verified document recording the environmental impacts of a product throughout its life cycle, according to international standards.	 25 years expected working life	

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