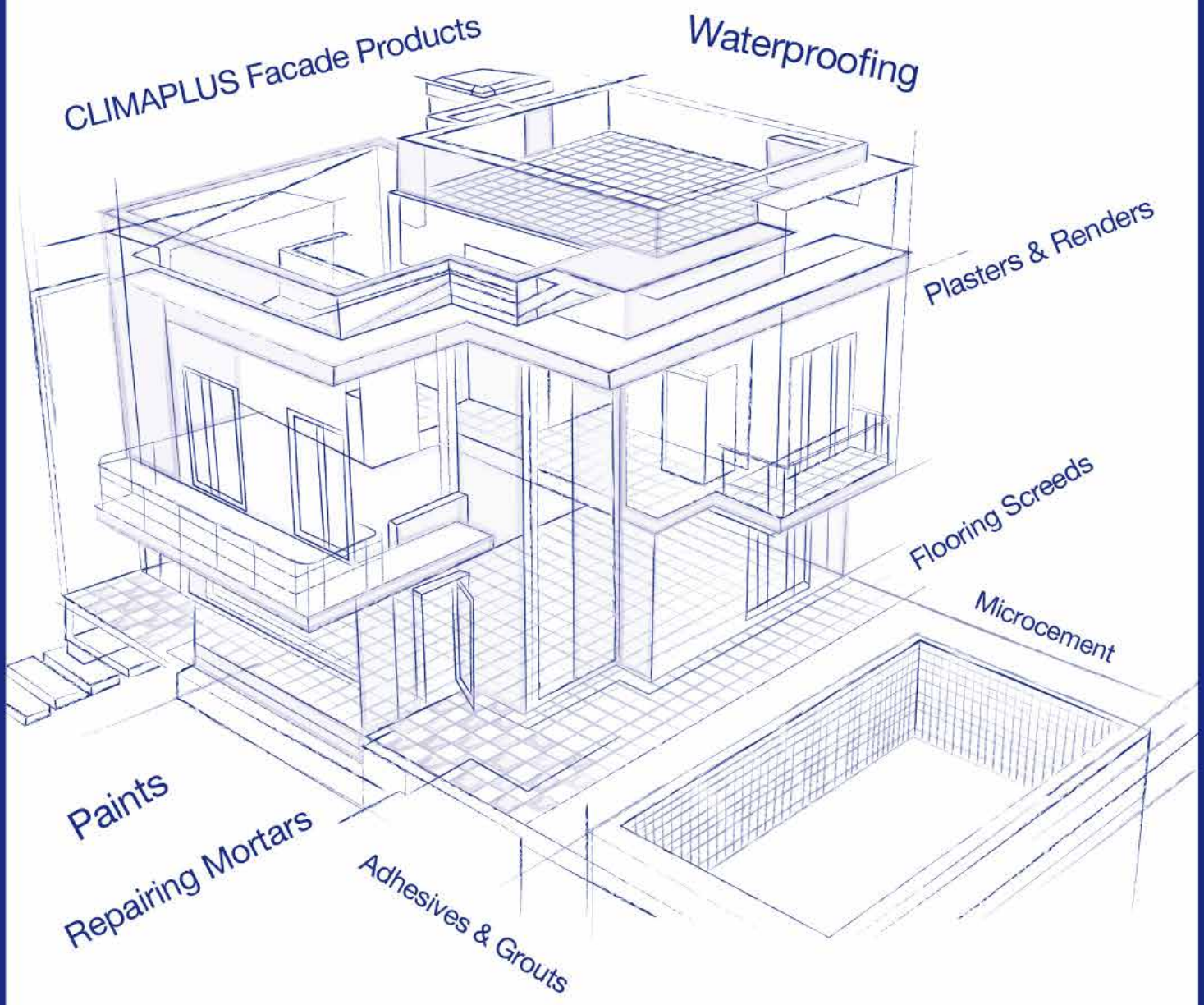
THRAKON



Product Catalogue **September 2019**

www.thrakon.gr/en

THRAKON meticulously applies the quality control procedures, as instructed by the relevant European provisions and guidelines. The company operates well-organized and equipped laboratories for checking both raw materials and final products. THRAKON possesses an ISO certification and the company's products bear the indication CE, so that the final consumer is certain about their suitabililty and quality.

The European Directive 89/106/EEC

The European Community issued the directive 89/106/EEC (modification 89/106 article 4) which concerns the production of building products and with which they attempt to reconcile the individual legislations of the member states, in order for the products that are produced and traded inside the community to have commonly accepted characteristics. Greece has ratified the relevant European directive, and as a result the building products that are produced and traded in Greece after 2006 are obliged to conform to European characteristics.
In this way, the final consumer is certain that the product he obtains is suitable for his needs; it is safe regarding its uses and does not entail risks to their health and the environment.

The CE indication

The CE indication is the product's quality label. Its existence ensures the consumer, that the characteristics of the products he chooses conform to the European characteristics that have been set for this product.
In order for the producer to be able to indicate the products with CE, it is necessary to possess a complete quality administration system and quality procedures as ISO 9001.
Both production and quality procedures (FPC Factory Production Control) and the initial characteristics of the products are checked by independent institutions and laboratories which possess the necessary credentials. In this way the objectivity of the results is ensured and the producer is under control so that he conforms completely to the necessary procedures.
The CE indication has a specific form and is placed on every product. Apart from everything else, it includes the European standards on the basis of which the product is produced and the basic characteristics of the product (for example plaster EN 998-1, tile adhesives EN 12004, for floors EN 13813, for masonry mortar EN 998-2, etc.).
Other indications can be found on the product which declare or emphasize some of the product's characteristics (for example: flexibility, waterproofing, etc.) which in no case override the CE.

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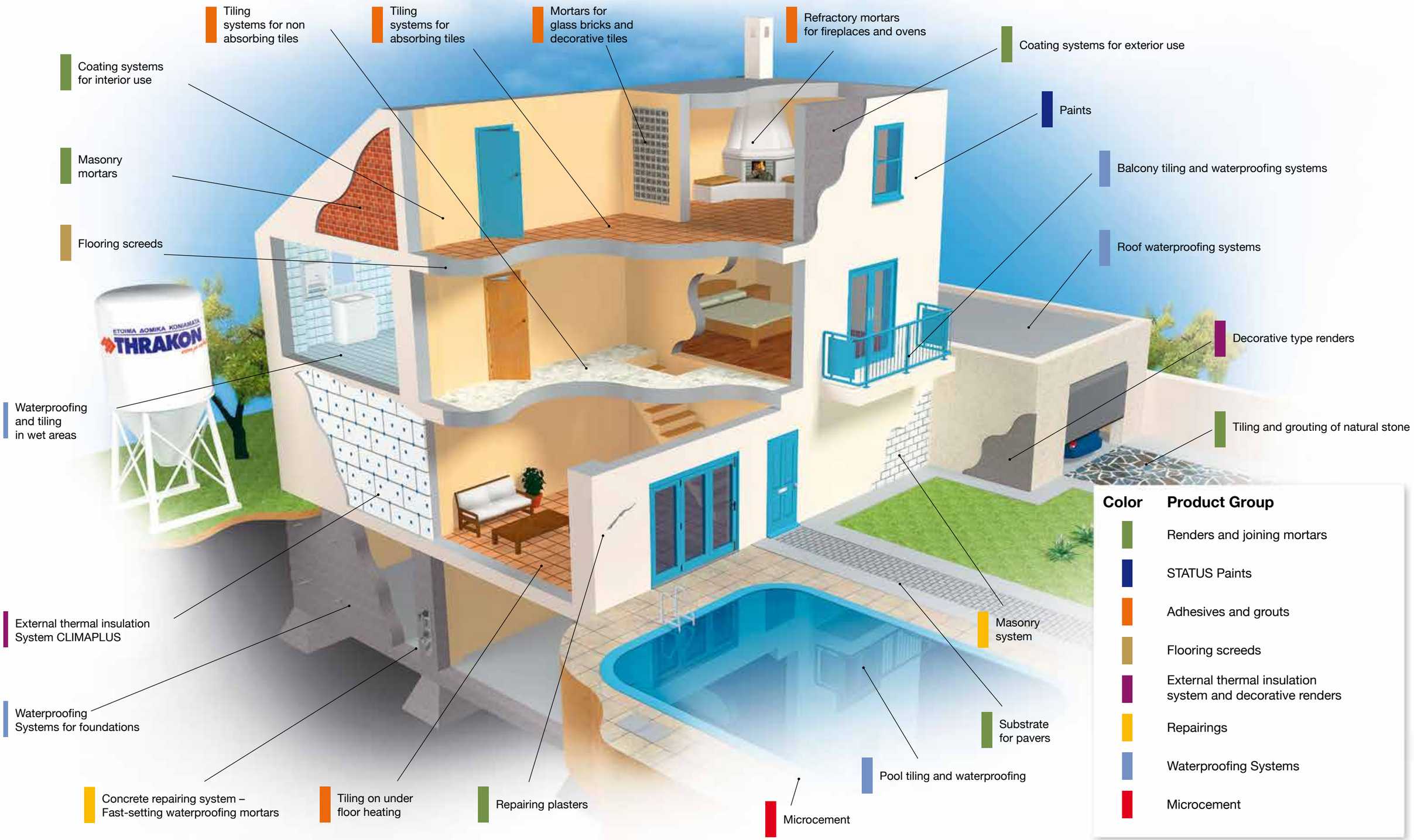
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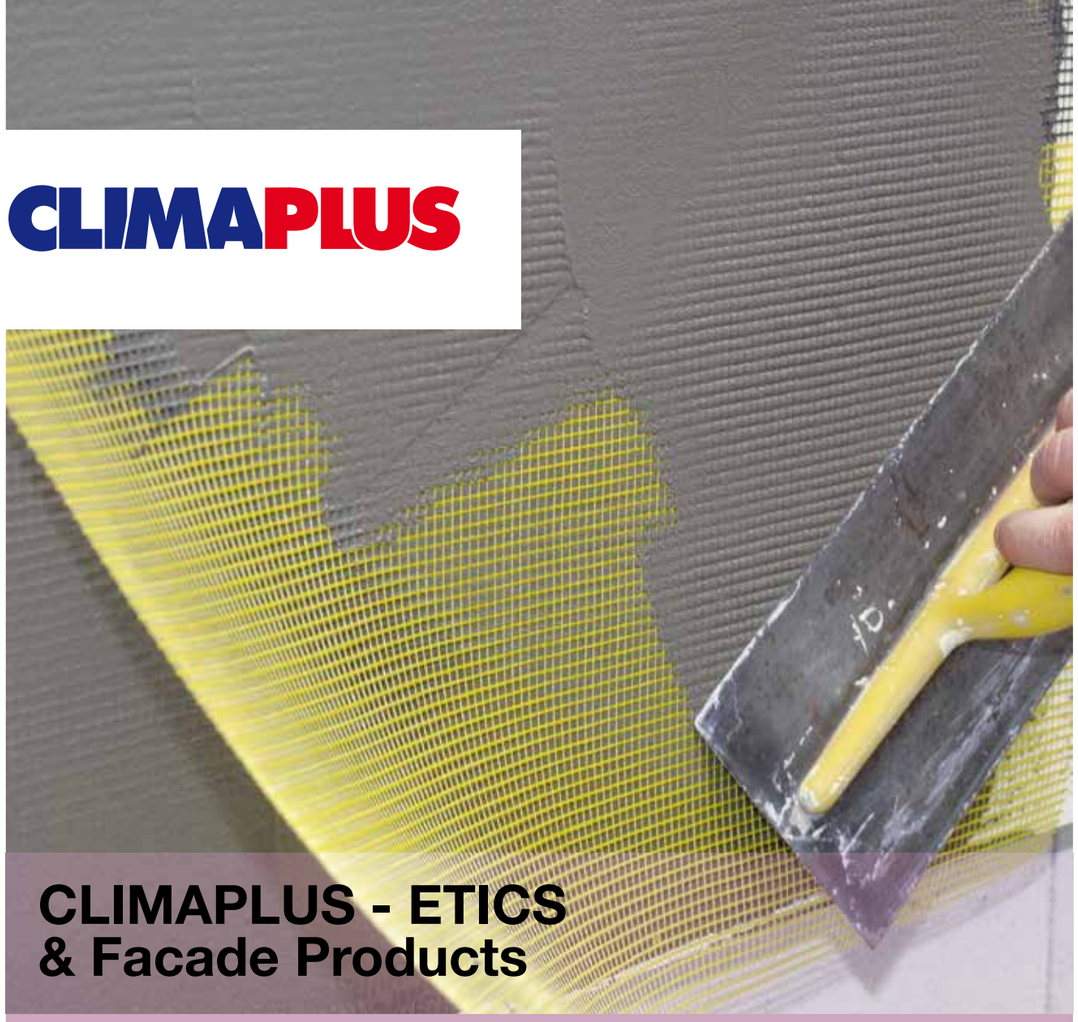
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Memorandum

Where **C/C** is noted please call us for further information


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Tiling systems for absorbing tiles
Mortars for glass bricks and decorative tiles
Refractory mortars for fireplaces and ovens
Coating systems for exterior use
Coating systems for interior use
Paints
Masonry mortars
Balcony tiling and waterproofing systems
Flooring screeds
Roof waterproofing systems
Decorative type renders
Waterproofing and tiling in wet areas
Tiling and grouting of natural stone
External thermal insulation System CLIMAPLUS
Masonry system
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Product Group
Renders and joining mortars
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Adhesives and grouts
Flooring screeds
External thermal insulation system and decorative renders
Repairings
Waterproofing Systems
Microcement

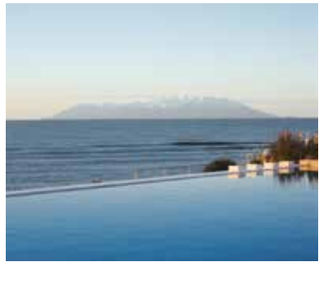


CLIMAPLUS

CLIMAPLUS - ETICS & Facade Products

- Adhesives for Insulation Boards
- Basic Coat Plasters
- Insulation Boards
- Reinforcement
- Impregnating Coat
- Final Coat
- Insulating Paints
- Facade Products
- Complementary Products
- Tools







THRAKON

Advantages

- Unique variety of surfaces (more than 22)
- Tinting capability in more than 30.000 shades
- Unique range of insulating products
- Fuel and energy savings up to 60%
- Easily installed, avoiding cracks on plaster
- Certified system
- Environmental friendly with significant reduction in pollutants CO_2
- Offers excellent resistance to moisture and difficult weather conditions
- Protects the load-bearing structure and strengthens the waterproofing of the building facade
- Ensures qualitative thermal insulation both in winter and in summer
- Improved sound insulation
- Surplus value on building





Adhesives for Insulation Boards - Basic Coat Plaster



THC 403 CLIMABOND Cement based adhesive

CLIMAPLUS

Cement based adhesive, polymer modified. It complies with EN 13499 and ETAG 004.
Application: Suitable for bonding thermal insulation boards on external thermal insulation systems (EPS/XPS/Rockwool).
Consumption: 3.5 - 4.0 kg/m²
Items/Pal.: 60

Code	Pack.	Euro/kg	Euro/Item
P111330125	**Grey** 25 kg		



THC 405 FIBERPLUS Fiber reinforced, cement based adhesive – plaster

CLIMAPLUS

Fiber reinforced, polymer modified, cement based mortar. It consists of cement and quartz sand, limestone fillers and admixtures.
It complies with EN 13499 and ETAG 004.
Application: Suitable for bonding and plastering thermal insulation boards on external thermal insulation systems.
Consumption: 3.5 - 4.0 kg/m²
Items/Pal.: 60

Code	Pack.	Euro/kg	Euro/Item
P111330325	**Grey** 25 kg		
P111330425	**White** 25 kg		



THC 410 CLIMAFLEX Highly flexible, fiber reinforced, adhesive – plaster

CLIMAPLUS

Premium, highly flexible fiber-reinforced, polymer modified, cement based mortar with increased strength. It consists of cement, limestone fillers, polypropylene fibers and admixtures. It complies with EN 13499 and ETAG 004.
Application: Suitable for bonding and plastering thermal insulation boards on external thermal insulation systems. Highly recommended for the implementation of CLIMAPLUS with Rockwool and Multipor.
Consumption: 3.5 - 4.0 kg/m²
25 kg: Items/Pal.: 60
5 kg: Items/Box.: 4

Code	Pack.	Euro/kg	Euro/Item
P111330005	**Grey** 5 kg		
P111331005	**White** 5 kg		
P111331325	**Grey** 25 kg		
P111331225	**White** 25 kg		



THC 410 CLIMAFLEX C Coarse-grained, flexible, fiber reinforced, adhesive – plaster

CLIMAPLUS

Coarse grained, fiber reinforced, polymer modified, cement based mortar. It consists of cement, quartz sand with 1.5 mm max. grain size, limestone fillers and admixtures. It complies with EN 13499 and ETAG 004.
Application: Suitable for bonding and plastering thermal insulation boards on external thermal insulation systems.
Consumption: 3.0 - 4.0 kg/m².
Items/Pal.: 60

Code	Pack.	Euro/kg	Euro/Item
P111331425	**Grey** 25 kg		
P111831125	**White** 25 kg		



THC 420 ORGANIC Organic, fiber reinforced, adhesive – plaster

CLIMAPLUS

Organic fiber reinforced mortar basic coat, ready for use. Reinforced with polypropylene fibers and admixtures. It is highly flexible and complies with EN 15824.
Application: Suitable for bonding and plastering thermal insulation boards on external thermal insulation systems.
Consumption: 3.0-3.5 kg/m²
Items/Pal.: 36

Code	Pack.	Euro/kg	Euro/Item
P121390025	**Grey** 25 kg		

Insulation Boards



XPS Extruded polystyrene boards

CLIMAPLUS

Extruded polystyrene boards (XPS) for the ETIC System CLIMAPLUS. They are certified with CE marking under EN 13164.
Application: 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.
Coefficient of thermal conductivity *
λD(max):

λ (W/mK)	Thicknesses (cm)
0.033	2-5
0.034	6-10

Dimension (mm): 1250 x 600
Delivery time: 5 working days

Code	Thickness (mm)	Packaging m²/Pack	Euro/m²
C/C	20	15.00	
C/C	30	10.50	
C/C	40	7.50	
C/C	50	6.00	
C/C	60	5.25	
C/C	70	4.50	
C/C	80	3.75	
C/C	100	3.00	

* Thermal conductivity coefficient after technical ageing. It is equivalent to the properties of the product after approximately 25 years.



ROCKWOOL - Thermal insulation boards

CLIMAPLUS

Non-combustible rockwool insulation boards with enhanced thermal and sound insulation properties. Certified with CE marking under EN 13162.
Application: 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.
Delivery time: 20 working days
Dimensions: 1200 mm x 600 mm
λ= 0,035 W/mK

Code	Thickness (mm)	Packaging m²/Pack	Euro/m²
C/C	40	4.20	
C/C	50	3.60	
C/C	60	3.00	
C/C	70	2.40	
C/C	80	1.80	
C/C	100	1.80	
C/C	120	1.20	

Reinforcement

CLIMAPLUS Mesh (160 g/m²)

Anti-alkaline fiberglass mesh.
Application: Suitable for the reinforcement of the basic layer of the external thermal insulation system CLIMAPLUS.
Grid size: 4 x 4 mm
Dimensions: roll 1 m x 50 m
Consumption: 1.1 m/m²

Code	Rolls/Box	m²/Box	Euro/m²	Euro/Item
T010320020	33	1650		

ETICS Mesh (145 g/m²)

Anti-alkaline fibreglass mesh, produced under ETAG 004.
Application: Suitable for the reinforcement of the basic layer of the external thermal insulation system CLIMAPLUS.
Grid size: 4 x 4 mm
Dimensions: rolls 1 m x 50 m
Consumption: 1.1 m/m²

Code	Rolls/Box	Euro/m²	Euro/Item
T010401450	33		

Impregnating Coating

STATUS SPECIAL PRIMER Premium acrylic primer with quartz



STATUS SPECIAL PRIMER - PREMIUM TECH is an acrylic primer with quartz aggregates and special additives, with excellent flexibility and adhesion to the substrate. Its special formula prevents cracking, inhibits the growth of microorganisms and contamination and ensures perfect adhesion between top coat and support. It can be colored in thousands of shades through the painting system STATUS.
Dilution: 5% with water
Consumption after dilution: 150-200 ml/m²
Items/Pal.: 36

Code	Pack.	Euro/kg	Euro/Item
P121100204	White 4 lt		
P121100010	White 10 lt		

STATUS SPECIAL PRIMER SILICONE Premium silicone primer with quartz



STATUS SPECIAL PRIMER - PREMIUM TECH is a silicone primer with quartz aggregates and special additives, with excellent flexibility and adhesion to the substrate. Its special formula prevents cracking, inhibits the growth of microorganisms and contamination and ensures perfect adhesion between top coat and support. It can be colored in thousands of shades through the painting system STATUS.
Dilution: 5% with water
Consumption after dilution: 150-200 ml/m²
Items/Pal.: 36

Code	Pack.	Euro/kg	Euro/Item
P121100024	White 4 lt		
P121100020	White 10 lt		

GLX 494 PRIM Acrylic primer - Transparent

CLIMAPLUS



Acrylic based primer with high penetration. Colored according to the shade chosen for final coating (organic plaster).
Application: Suitable for the preparation of the substrate prior to the application of acrylic based organic plasters and paints.
Dilution: 20% with water.
Consumption after dilution: 0.20 - 0.25 kg/m² per layer.
25 kg: Items/Pal.: 36
5 kg: Items/Pal.: 60

Code	Pack.	Euro/kg	Euro/Item
C/C	Transparent 5 kg		
C/C	Transparent 25 kg		

GLX 498 SIL PRIM Silicone primer - Transparent

CLIMAPLUS



Silicone based primer with high penetration. Colored according to the shade chosen for final coating (organic plaster).
Application: Suitable for the preparation of the substrate prior to application of organic silicone-based plasters (DEC 438).
Dilution: 20% with water.
Consumption after dilution: 0.20 kg/m² per layer.
25 kg: Items/Pal.: 36
5 kg: Items/Pal.: 60

Code	Pack.	Euro/kg	Euro/Item
C/C	Transparent 5 kg		
C/C	Transparent 25 kg		

Top Coat

Acrylic Based Organic Plasters

STATUS GRANULE PLASTER Premium decorative acrylic plaster



STATUS GRANULE PLASTER - PREMIUM TECH is an acrylic based decorative plaster. In combination with organic reinforcement fibers and special additives ensures the obtaining of a very flexible and extremely hydrophobic coat (W3), premium finish and very high resistance against UV radiation, avoiding cracks and peeling. It's easy to apply (excellent workability), has utmost adhesion to the substrate and can be cleaned by pressure spray. It is suitable for external thermal insulating composite systems (ETICS).
Application: Suitable for thermal insulating composite systems, as well as for the protection and decoration of facades and internal walls.
Items/Pal.: 36

Code	Pack.	Euro/kg	Euro/Item
C/C	White 25 kg		
C/C	Base TR 25 kg		

Consumption RILLEN:
1.5 mm: 2.3 kg/m²
2.0 mm: 2.7 kg/m²
2.5 mm: 3.3 kg/m²
3.0 mm: 3.9 kg/m²

Consumption SCRATCH:
1.0 mm: 1.8 kg/m²
1.5 mm: 2.6 kg/m²
2.0 mm: 3.3 kg/m²

DEC 428 POLYPLAST Decorative acrylic plaster

CLIMAPLUS



Acrylic based render with high elasticity and excellent adhesion, offering tinted end surfaces in different types (RILLEN or SCRATCH), without the need to paint.
Application: Suitable for application as a final coat render for external thermal insulation system CLIMAPLUS and for indoor or outdoor masonries. Colored according to the new CLIMAPLUS fan deck, with more than 500 shades.
Items/Pal.: 36

Code	Pack.	Euro/kg	Euro/Item
C/C	White 25 kg		

Consumption RILLEN:
1.5 mm: 2.3 kg/m²
2.0 mm: 2.7 kg/m²
2.5 mm: 3.1 kg/m²
3.0 mm: 3.8 kg/m²

Consumption 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

DEC 431 FINE Fine texture acrylic plaster

CLIMAPLUS



Acrylic based, colored render, giving a smooth end surface, enhanced with silicone resins for better water-repellence.
Application: Suitable for application as a final coat render for external thermal insulation system CLIMAPLUS and for indoor or outdoor masonries. Colored according to the new CLIMAPLUS fan deck, with more than 500 shades.
Consumption: 2 kg/m²
Items/Pal.: 36

Code	Pack.	Euro/kg	Euro/Item
C/C	White 25 kg		

DEC 433 MOZAIC Mosaic decorative plaster

CLIMAPLUS



Decorative and practical solution, with colored marble grains, forming an impressive mosaic surface. Available in 28 shades.
Application: Use as a final coat render for external thermal insulation system CLIMAPLUS and for indoor or outdoor masonries.
Consumption: 1.5 mm: 5 kg/m²
Items/Pal.: 36

Code	Pack.	Euro/kg	Euro/Item
C/C	25 kg		

Delivery time: *15 working days*

Silicone Based Organic Plasters

STATUS GRANULE PLASTER SILICONE Premium decorative silicone plaster



STATUS GRANULE PLASTER SILICONE - PREMIUM TECH is a silicone based decorative plaster. In combination with organic reinforcement fibers and special additives ensures the obtaining of a very flexible and extremely hydrophobic coat (W3), excellent vapor permeability (V1), premium finish and very high resistance against UV radiation, avoiding cracks and peeling. It's easy to apply (excellent workability), has utmost adhesion to the substrate and can be cleaned by pressure spray. It is suitable for external thermal insulating composite systems (ETICS).
Application: Suitable for thermal insulating composite systems, as well as for the protection and decoration of facades and internal walls.
Items/Pal.: 36

Code	Pack.	Euro/kg	Euro/Item
C/C	White 25 kg		

Consumption RILLEN:
1.5 mm: 2.3 kg/m²
2.0 mm: 2.7 kg/m²
2.5 mm: 3.3 kg/m²
3.0 mm: 3.9 kg/m²

Consumption SCRATCH:
1.0 mm: 1.8 kg/m²
1.5 mm: 2.6 kg/m²
2.0 mm: 3.3 kg/m²

DEC 438 SILICONE Colored silicone plaster



Silicone render with high vapor permeability and additional antifungal activity. Offers colored end surfaces in different types (RILLEN or SCRATCH).
Application: 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.
Items/Pal.: 36

Code	Pack.	Euro/kg	Euro/Item
C/C	White 25 kg		

Consumption RILLEN:
1.5 mm: 2.3 kg/m²
2.0 mm: 2.7 kg/m²
2.5 mm: 3.1 kg/m²
3.0 mm: 3.8 kg/m²

Consumption 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

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.
Application: Use as a final coat render for external thermal insulation system CLIMAPLUS and for indoor or outdoor masonries.
Consumption: 1.5 mm: 2.5 - 3.0 kg/m²,
2.5 mm: 3.0 - 3.5 kg/m²
Items/Pal.: 60

Code	Pack.	Euro/kg	Euro/Item
C/C	25 kg		

DEC 424 FINE White smooth inorganic plaster



White, cement based render with smooth finish surface. Enhanced with special resins. Water-repellent, UV-resistant (UV) and with very strong adhesion to inorganic substrates.
Application: Use as a final coat render for external thermal insulation system CLIMAPLUS and for indoor or outdoor masonries.
Consumption: 1.5-2 kg/m² per 2-3mm.
Items/Pal: 60

Code	Pack.	Euro/kg	Euro/Item
C/C	25 kg		

DEC 425 RILLEN White inorganic plaster



White, cement based render of type RILLEN, 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.
Application: Use as a final coat render for external thermal insulation system CLIMAPLUS and for indoor or outdoor masonries.
Consumption: 2.0 mm: 3 - 3.5 kg/m²
3.5 mm: 5.5 - 6 kg/m²
Items/Pal.: 60

Code	Pack.	Euro/kg	Euro/Item
C/C	25 kg		

Memorandum

Where **C/C** is noted please call us for further information

Insulating Paints



MONOSIS IN Insulating indoor paint

Eco-certified by the EU. It is a pioneering system that is specially formulated to provide superior insulation from moisture.
Application: Special water-soluble thermo-insulatıng, ecological paint of excellent quality, suitable for interior use.
Consumption: 10-12 m²/L
10L: Items/Pal.: 48

Code	Shade	Pack.	Euro/Item
P121111003	White	3L	
P121111010		10L	



MONOSIS OUT Insulating facade paint

Eco-certified by the EU. It is a pioneering system that is specially formulated to provide superior insulation from moisture. The special glass bubbles contained, deflect sunlight and reduce the heat adsorbed by walls. Certified as "cold" color by the Greek Organisation for Renewable Energies and the University of Athens.
Application: Special water-soluble thermo-insulating mat paint of excellent quality, suitable for exterior use.
Consumption: 6-8 m²/L
10L: Items/Pal.: 48

Code	Shade	Pack.	Euro/Item
P121110003	White	3L	
P121110010		10L	



MONOSIS ROOF Elastomeric insulating paint for terraces

A pioneering insulation system specially formulated to provide superior hydro insulation. It perfectly insulates all horizontal surfaces such as terraces and verandas. The special glass bubbles contained, deflect sunlight and reduce the heat adsorbed by surfaces. It offers ultimate waterproofing, does not peel off and maintains its high elasticity for a very long time. Certified as "cold" color by the Greek Organisation for Renewable Energies and the University of Athens.
Application: Water-soluble, thermo-insulated elastomeric coat of excellent quality, suitable for flat roofs and terraces.
Consumption: 1-2 m²/L
10L: Items/Pal.: 48

Code	Shade	Pack.	Euro/Item
P121113003	White	3L	
P121113110		10L	

Facade Products



DEC 470 Fine-grained spatula putty – For indoor & outdoor use

White, one component, dry mix putty. Replaces the traditional stuccos and oil stuccos. The final result gives a very smooth surface, without lumping, lines and cracks after drying.
Application: Applied on indoor surfaces: concrete, cement based plasters.
Consumption: 1.0 kg/m² for two layers.
20 kg: Items/Pal.: 60
5 kg: Items/Box: 4

Code	Pack.	Euro/kg	Euro/Item
P111801005	5 kg		
T010000150	20 kg		



DEC 480 Spatula putty – For indoor & outdoor use

White, one component dry mix putty. Replaces the traditional stuccos and oil stuccos, while covering larger areas in comparison with them. Offers a smooth surface, suitable for painting or bonding wallpaper.
Application: Applied on indoor surfaces: concrete, cement based plasters.
Consumption: 1.2 kg/m², for two layers.
Items/Pal.: 60

Code	Pack.	Euro/kg	Euro/Item
P111801120	20 kg		



DEC 485 GYPSUM FILLER Stucco for gypsumboard joints

Jointing material for drywalls with slanted edges (AK) or sideways and half-round ends (HRAK).
Application: Suitable for installing plasterboard on flat surfaces, repairing damaged plasterboard bonding, putty and gypsum blocks, and filling joints of prefabricated concrete elements.
Consumption: 0.8 kg/m²/mm
Items/Box: 4

Code	Pack.	Euro/kg	Euro/Item
T010000160	5 kg		

Complementary Products



Plastic anchors for bricks

CLIMAPLUS

CLIMAPLUS - Plastic anchor for fastening insulation boards on bricks. Applied by nailing. European Technical Approval (ETA).
Items/Box: 250

Code	Dimensions	Euro/Box	Euro/Item
T010120070	60 mm x 10 mm x 70 mm		
T010120090	60 mm x 10 mm x 90 mm		
T010120120	60 mm x 10 mm x 120 mm		
T010120140	60 mm x 10 mm x 140 mm		
T010120160	60 mm x 10 mm x 160 mm		
T010120180	60 mm x 10 mm x 180 mm		
T010120000	60 mm x 10 mm x 200 mm		



Steel anchors for bricks

CLIMAPLUS

CLIMAPLUS – Steel anchor for fastening insulation boards on bricks. Applied by nailing. European Technical Approval (ETA).
Items/Box: 200

Code	Dimensions	Euro/Box	Euro/Item
T010110095	60 mm x 10 mm x 95 mm		
T010110115	60 mm x 10 mm x 115 mm		
T010110135	60 mm x 10 mm x 135 mm		
T010111550	60 mm x 10 mm x 155 mm		



Anchors for cement boards

CLIMAPLUS - Special items from PVC, for fastening insulation boards on cement boards substrate and wooden surfaces. European Technical Approval (ETA).
Items/Box: 200

Code	Dimensions	Euro/Box	Euro/Item
T010100000	60 mm x 10 mm x 90 mm		



CLIMAPLUS - Bolted steel anchor

CLIMAPLUS - Bolted steel anchor for AAC substrates. European Technical Approval (ETA).
Delivery Time: 10 days
Items/Box: 200

Code	Dimensions	Euro/Box	Euro/Item
T010111152	60 mm x 8 mm x 115 mm		
T010111351	60 mm x 8 mm x 135 mm		
T010111551	60 mm x 8 mm x 155 mm		
T010111750	60 mm x 8 mm x 175 mm		
T010111950	60 mm x 8 mm x 195 mm		



Anchors for suspension loads

CLIMAPLUS - Plastic anchor for suspension loads. European Technical Approval (ETA).
5cm: Items/Box: 50
8cm: Items/Box: 40

Code	Dimensions	Euro/Box	Euro/Item
T010100500	5 cm		
T010100800	8 cm		



Plastic mill

Plastic mill for modulating shoulder on insulation plates for boxing anchors.

Code	Diameter	Euro/Item
T010000500	68 mm	



Metal mill

Metal mill for modulating shoulder on insulation plates for boxing anchors.

Code	Diameter	Euro/Item
T010000440	60 mm	



EPS top for EPS plates

Round tops of EPS for extinguishing thermal bridges alowed by wall anchors, frames, columns, corbels for room decoration of facades and curved plates for lining curved surfaces with any radius.
Items/Box: 200

Code	Thicknesses	Diameter	Euro/Box	Euro/Item
T010690701	12 mm	70 mm		



NEOPOR top for NEOPOR plates

Round tops of Neopor (graphite EPS) for extinguishing thermal bridges alowed by wall anchors, frames, columns, corbels for room decoration of facades and curved plates for lining curved surfaces with any radius.
Items/Box: 200

Code	Thicknesses	Diameter	Euro/Box	Euro/Item
T010690700	12 mm	70 mm		



Corner bead with mesh

CLIMAPLUS – PVC Corner bead profile with fiberglass mesh.
7cm: Items/Box: 25
12cm: Items/Box: 50

Code	Dimensions	Euro/Item
T010000520	2.5 m x 0.07 m x 0.07 m	
T010000530	2.5 m x 0.08 m x 0.12 m	



Waterdrop profile with mesh

CLIMAPLUS – waterdrop PVC profile with fiberglass mesh.
Items/Box: 40

Code	Dimensions	Euro/Box	Euro/Item
T010000671	2.0 m x 0.11 m x 0.06 m		



Waterdrop profile with sticker and mesh

CLIMAPLUS – waterdrop PVC profile with fiberglass mesh. Sticker attached for perfect finishes.
Item/Box: 1

Code	Dimensions	Euro/Item
T010000001	2.0 m x 0.11 m x 0.06 m	



Hidden waterdrop profile with mesh

CLIMAPLUS – Hidden waterdrop PVC profile with fiberglass mesh.
Items/Box: 40

Code	Dimensions	Euro/Box	Euro/Item
T010000680	2.0 m x 0.11 m x 0.06 m		



CLIMAPLUS starter

CLIMAPLUS aluminium profile for starting application of CLIMAPLUS System.
Items/Box: 20

Code	Dimensions	Euro/Box	Euro/Item
T010000450	2.5 m/33 mm		
T010000460	2.5 m/53 mm		
T010000480	2.5 m/73 mm		
T010000490	2.5 m/83 mm		



PVC Clips

Special item from PVC, for joining aluminium profiles.
Items/Box: 25

Code	Dimensions	Euro/Box	Euro/Item
T010000002	25 mm x 53 mm		



Spacers

Special item for fixing gap between aluminium profiles and substrate.
Items/Box: 25

Code	Width	Euro/Box	Euro/Item
T010000560	3 mm		
T010000570	5 mm		
T010000580	8 mm		
T010000581	10 mm		
T010000582	15 mm		



Anchors for CLIMAPLUS starter

Anchors for fixing aluminium profiles on substrate.
Items/Box: 100

Code	Dimensions	Euro/Box	Euro/Item
T010130350	3.5 mm		
T010130040	4 mm		
T010130450	4.5 mm		
T010130050	5.5 mm		
T010130600	6 mm		
T010130080	8 mm		



THRAKON FINE PUTTY Acrylic Sealant

Acrylic single component,multi-use sealant. Suitable for filling cracks and joints indoors and outdoors. It can be painted, while it is waterproof after maturation.
Application: Suitable for filling joints at all porous surfaces such as brick, concrete, wood etc. Not suitable for outdoor application joints that have permanent contact with water.
Items/Box: 12

Code	Pack.	Euro/Box	Euro/Item
T010000360	White 280 ml		



THRAKON 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.
Items/Box: 12

Code	Pack.	Euro/Box	Euro/Item
T010310010	750 ml		



THRAKON PU GUN 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.
Items/Box: 12

Code	Pack.	Euro/Box	Euro/Item
T010310000	750 ml		



CLIMAPLUS STICK – Polyurethane gun foam

One component, low expansion for bonding EPS

Polyurethane foam, one-component for bonding EPS and XPS. Offers excellent quality and durability. Replaces traditional cementitious adhesives, accelerating implementation process. Saves storage space and makes application easier. Excellent traction and insulation.
Consumption: Almost 1 bottle for 9m2
Items/Box: 12

Code	Packaging	Euro/Box	Euro/Item
T010310020	800 ml		

Tools



Plastic spatula for CLIMAPLUS

Plastic spatula with ABS handle for CLIMAPLUS application.
Dimensions: 280 mm x 130 mm

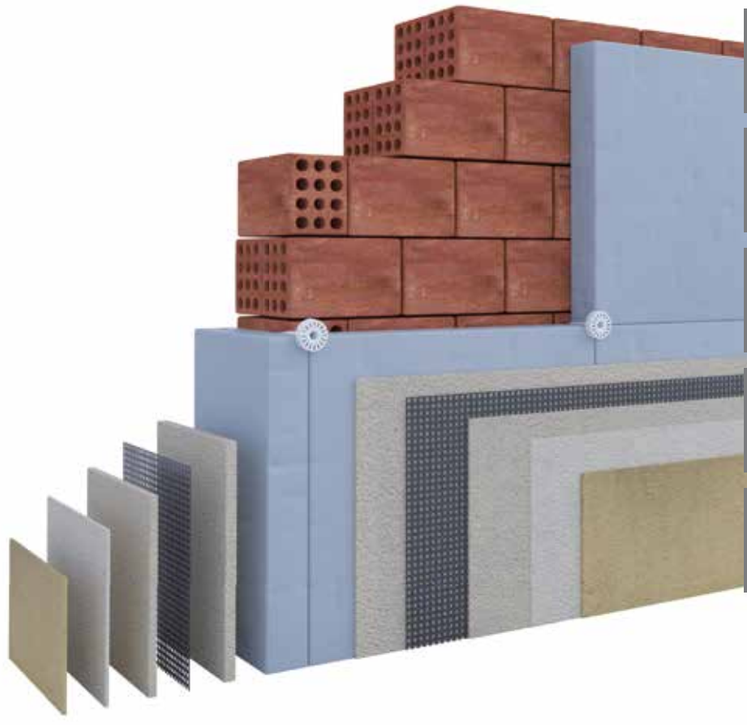
Code	Packaging	Euro/Item
T023605030	1	



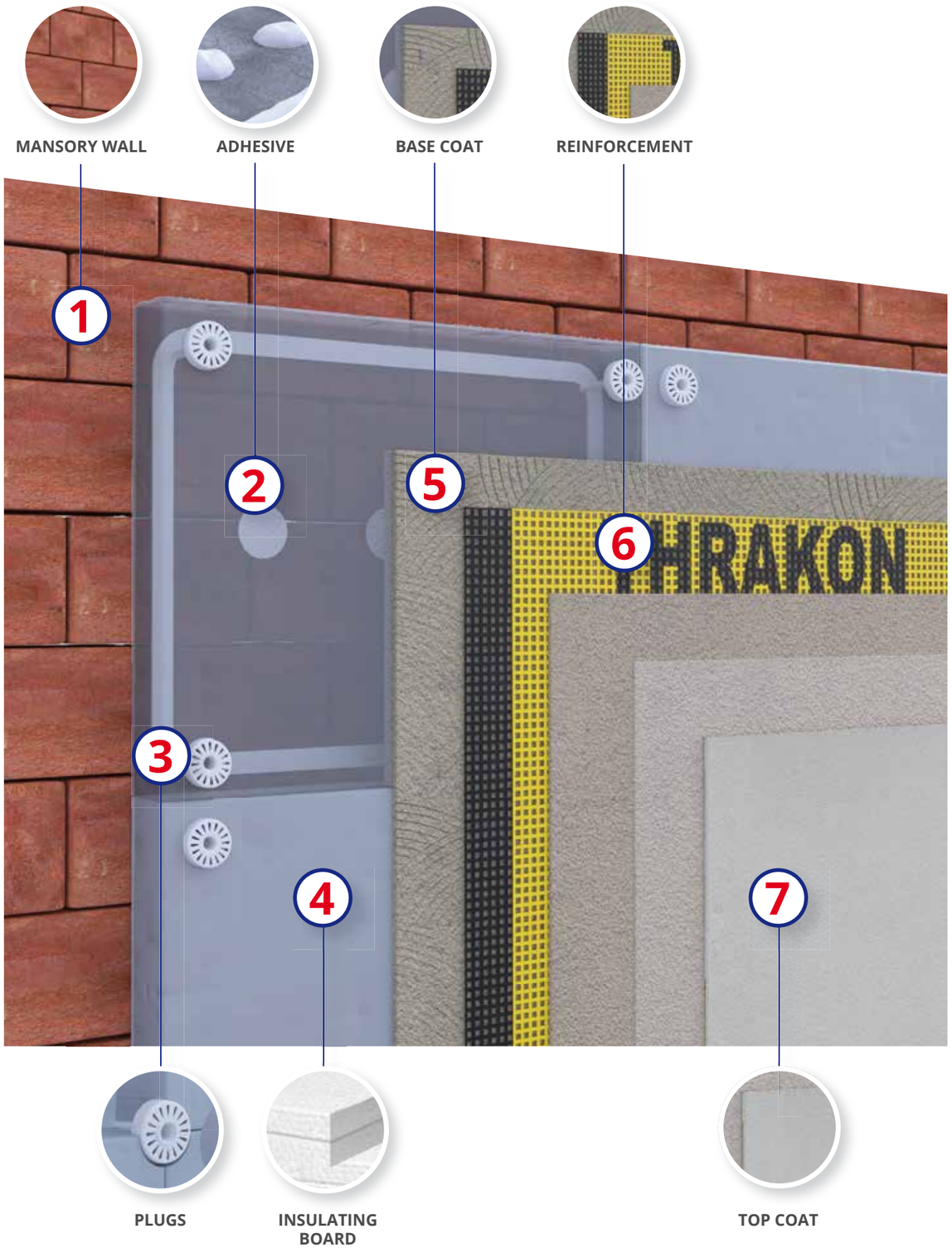
Steel spatula for CLIMAPLUS

Steel spatula with PVC handle for CLIMAPLUS application.
Dimensions: 280 mm x 120 mm

Code	Packaging	Euro/Item
T010320010	1	



- REDUCTION OF ENERGY REQUIREMENTS FOR HEATING AND COOLING
- MINIMIZATION OF THERMAL BRIDGES AND AVOIDANCE OF BACTERIA GROWTH
- IMPROVEMENT ON SOUND INSULATION AND FIRE PROTECTION
- MAXIMUM COATING PROTECTION FROM CLIMATE CHANGES
- FLEXIBILITY ON THE TOP COAT (TEXTURE,COLOR)



Instructions

for proper application

1 Surface preparation

- Clean surface from dust, grease, loose particles and other particles
- The substrate must be dry, solid and clean
- Clean and protect the masonry around the building from uprising moisture

2 Application of CLIMAPLUS System

- The temperature during application should be between 5°C and 35°C
- THRAKON THC 403 adhesive is applied on the perimeter of the insulation plates and on the centre (in 6 points)
- 2-3 days after their installation, the thermal insulation boards can be coated, while any level differences between the insulation boards must be flattened
- The depth of anchors must be ≥ 5cm, and the hole must be 2 cm larger. Nails are metal or plastic, in various sizes and types. The choice depends on the height of the building and the condition of the substrate
- All corners are protected by perforated aluminium or plastic corner beads which are placed on the substrate with THRAKON THC 403 CLIMABOND adhesive or THRAKON THC 405 FIBERPLUS, THC 410 CLIMAFLEX, THC 410 CLIMAFLEX C, THC 420 ORGANIC coatings
- The first layer is applied following the application of the corner beads, the fiberglass mesh on the waterproofing zone (if any) and the fiberglass mesh on corners on the facade

3 CLIMAPLUS product Selection

Adhesive / Base coat selection:

- THRAKON THC 403 CLIMABOND - Thermal insulation boards adhesive
- THRAKON THC 405 FIBERPLUS - Thermal insulation boards base coat and adhesive
- THRAKON THC 409 - Thermal insulation boards base coat and adhesive (fine)
- THRAKON THC 410 CLIMAFLEX - Highly flexible, fiber reinforced, adhesive – plaster
- THRAKON THC 410 CLIMAFLEX C - Coarse-grained, flexible, fiber reinforced, adhesive – plaster
- THRAKON THC 420 ORGANIC - Fiber reinforced organic, Thermal insulation plates base coat and adhesive

Primer selection:

- STATUS MONOSIS SPECIAL PRIMER
- THRAKON GLX 494 Prim - Acrylic primer - Colored
- THRAKON GLX 498 - Silicone primer - Colored

Top coat selection:

- Depending on the material components of the insulation system, apply organic plasters (acrylic, silicate, silicone) or minerals.

Application Video
Step by Step

Watch the ETICS application video at:

www.bit.ly/thrakon-video



ATTENTION! Regarding to the coloring of acrylic coatings and due to a possibility of differences in the shade between the color chart and the catalogue, THRAKON suggests firstly to select the shade from a live sample color chart and then proceed the order. THRAKON has no responsibility at the time of ordering the product. In addition, in the case of an additional order, this should be based on the dispatch or invoice of the previous order and after the batch number has been given. After a long time, there may be deviations between the existing shade and the selected (shade). Differences in shades can occur when the same shade code is selected but the type of coating is of different chemistry (e.g., acrylic-silicone). In this case sampling is necessary, in order to avoid complaints.

Detailed application instructions can be found in the technical documentation and in the company's website: www.thrakon.gr/en



Microcement

■ **Microcement Systems**
- 2-component
- 3-component/epoxy modified
- 1-component

■ **Microcement Protection**

■ **Microcement Reinforcement**







Advantages

- One, two or three-component decorative microcement screeds.
- The only epoxy-modified microcement system (3-component) in Greece.
- Suitable for thin of thick applications.
- Smooth or rough end surface.
- High mechanical strengths.
- Meet the most demanding needs.
- Unique colour combination, numerous choices from THRAKON CLIMAPLUS color chart.
- The ideal combination with FMF 150 THRAKON grouts (26 shades) offers even wider artistic styles.
- Offers a unique combination of colors and styles connecting the minimalist aesthetic influences of the modern architecture with the tradition.
- Specially designed to give the applicator the ability to create unique techniques according to the aesthetic of the customer or the architecture style of the area.





Microcement Systems



Primers for preparation of surfaces

A) For absorbent surfaces: GLX 292
B) For non-absorbent surfaces: Quartz primer GLX 298



Set **30 kg**

DECOR Microcement mortar – Two components

Microcement consisting of two components for creating colored decorative surfaces on floors and walls. Creates the traditional Greek Cycladic style with water formations. Applied at a thickness 2 - 3 mm, in a single layer on a solid and properly primed substrate. Combined with the reinforcing fiberglass mesh CLIMAPLUS. Suitable for indoors and outdoors spaces. Available in packs of 30kg (25kg A and 5kg B).
Application: Ideal for special applications such as counters, sinks, showers, pools, planters, stairs, etc.
Colors: Available in white and 9 selected shades.
Consumption: 1.5 kg/m²/mm layer thickness.
25 kg: Items/Pal: 48
5 kg: Items/Pal: 72

Code	Pack.	Euro/kg	Euro/Item
P111901025	**Comp. A:** 25 kg		
P121901005	**Comp. B:** 5 kg		



DECOR ART Color pigments in liquid form

Pigment in liquid form which is mixed with THRAKON DECOR. Also mixed with any type of cement such as plasters, sealants, adhesives, etc.
Application: Suitable for coloring microcement as well as plasters, sealants, repair, etc.
Colors: Available in 6 selected shades and many more from THRAKON fan deck.

Code	Pack.	Euro/L	Euro/Item
C/C	250 ml		

White TH 083 TH 088 TH 153 TH 363 TH 367

Delivery time: On stock the above 6 shades, 7 days delivery time for new shades. **Get informed about the price of CLIMAPLUS fan deck shades by calling Technical Support**.



Set **17 kg**

DECOR SUPERIOR 3-component (epoxy) microcement

3-component, epoxy based, microcement for creating colored decorative surfaces on floors and walls. Creates the traditional Greek Cycladic style with various formations. Applied at a thickness 2 - 10mm, in a single layer on a solid and properly primed substrate. Combined with the reinforcing CLIMAPLUS fiberglass mesh. Suitable for indoors and outdoors applications.
Application: Ideal for applications in wet areas. Also ideal for areas with high movement because of the high strength.
Colors: Available in white and 9 selected shades.
Consumption: 1.5 kg/m²/mm layer thickness.

Code	Pack.	Euro/kg	Euro/Item
	17 kg/set:		
P111901015	A: 15 kg		
P121901131	B: 1 kg		
P121901130	C: 1 kg		
	4 kg/set:		
	A: 3.5 kg		
	B: 0.25 kg		
	C: 0.25 kg		



DECOR ART SUPERIOR Color pigments in liquid form for the DECOR SUPERIOR microcement system

Pigment in liquid form which is mixed with THRAKON DECOR SUPERIOR.
Application: Suitable for coloring microcement as well as plasters, sealants, repair, etc.
Shades: The following shades are indicative and are available from THRAKON tinting machines. THRAKON gives you a choice of more SHADES by choosing the desired tone from the CLIMAPALUS fan deck.

Code	Pack.	Euro/L	Euro/Item
C/C	250 ml		

White TH 083 TH 088 TH 153 TH 363 TH 367

Delivery time: On stock the above 6 shades, 7 days delivery time for new shades. **Get informed about the price of CLIMAPLUS fan deck shades by calling Technical Support**.



DECOR FINE PLUS Decorative coating in paste form

Acrylic based decorative coating for microcement. One-component, ready-to-use, for indoor or outdoor application.
Application: It is applied on horizontal or vertical surfaces from concrete, plaster, gypsum boards, cement boards, undersoil heating, existing ceramic tiles, etc. Ideal for small applications on sinks, bathtubs, stairs, etc.
Consumption: 1.5 - 1.6 kg/m²/mm layer thickness.
Shades: Tinted according to the new CLIMAPLUS fan deck, in more than 500 shades. DECOR FINE PLUS can be titnted by the commercial network tinting machines.

Code	Pack.	Euro/kg	Euro/Item
P121901000	15 kg		
P121901010	5 kg		

Delivery time: 6-7 days. **Get informed about the price of CLIMAPLUS fan deck shades by calling Technical Support**.



DECOR PRIM Impregnating primer for microcement

Code	Pack.	Euro/kg	Euro/Item
P121901001	1 kg		

Micromolar primer water based high penetration, suitable for impregnating and stabilizing microcement before applying the final varnish.
Application: Suitable for application on any cementitious surface, such as microcement, traditional type screeds, plasters etc.
Consumption: 0.1-0.15 kg/m², depending on the porosity of the substrate.
Items/Box: 16

Microcement Protection



DECOR PROTECT Water based varnish for protecting microcement

Code	Pack.	Euro/kg	Euro/Item
P121901110	1 kg		

Specially formulated varnish to protect cementitious surfaces in which we have already applied DECOR PRIM.
Application: Suitable for indoor and outdoor use on any kind of cementitious surface where there is no standing water, fats and oils.
Consumption: 0.1-0.2 kg/m², depending on the porosity of the substrate.
Items/Box: 16



DECOR PU VARNISH Polyurethane varnish - Two components, for protecting microcement

Code	Pack.	Euro/kg	Euro/Item
P121901003	1 kg		
T010002002	4 kg		

Transparent polyurethane varnish, two components. It offers excellent waterproofing, high mechanical strength, resistance to chemical agents, protection against yellowing and UV radiation.
Application: Suitable for sealing and protecting any kind of structural element. Highly recommended for microcement, cementitious substrates, wood, metal, natural stone, etc. The special formula contains UV filters against UV radiation providing protection of shades and styles because it does not discolour or turn yellow over time.
Consumption: 0.08-0.12 kg/m², depending on the porosity of the substrate.
Available in gloss and mat.
1 Kg: Items/Box: 12

Microcement Reinforcement

CLIMAPLUS Mesh (160 g/m²)



Code	Rolls/Box	m²/Palette	Euro/m²	Euro/Item
T010320020	33	1650		

Anti-alkaline fiberglass mesh, produced under ETAG 004.
Application: Suitable for the reinforcement of the basic layer of the external thermal insulation system CLIMAPLUS.
Grid size: 4 x 4.5 mm
Dimensions: roll 1 m x 50 m
Consumption: 1.1 m/m²



Antislip

Where a non-slip surface is required, even when is wet, use Antislip as it seals and protects all kinds of structural components at the same time.

Tip

Rules
for proper application

With THRAKON's Microcement Systems (DECOR, DECOR SUPERIOR or DECOR FINE PLUS) we can decorate masonry surfaces on walls or floors, giving a unique style.

APPLICATION PROCEDURE

1 SURFACE PREPARATION

- Select the appropriate surface preparation primer application, depending on the surface
- For absorbent surfaces GLX 292 should be used
- For non-absorbent surfaces THRAKON: GLX 190 quartz base primer should be used

2 MICROCEMENT DECOR

- It can be applied to create decorative surfaces on floors and walls, creating a unique effect
- THRAKON offers 3 different products covering every need, from fast and easy applications to high mechanical and chemical strength:
  1. DECOR
  2. DECOR SUPERIOR
  3. DECOR FINE PLUS
- Select the color from CLIMAPLUS fan deck THRAKON (White – TH 083 – TH 088 – TH 153 - TH 363 – TH 367)



3 FINAL SURFACE PROTECTION

- Apply DECOR PRIM impregnating primer, with high penetration, in order to achieve the stabilization of the cement screed applied underneath. Wait for 1 day/1 mm of application before priming the surface
- Select the final coat varnish protection:
  DECOR PROTECT: Water based varnish
  DECOR PU VARNISH: Polyurethane varnish -two components (available in gloss and matt)

Rules

Rules for proper microcement application

- The concrete must be dry, solid, free from loose particles, dust, paints, waxes, oils
- Large cavities should be covered properly prior to application
- After thoroughly washed with water and dried, the substrate should be primed with GLX 290 acrylic primer, diluted: 3 parts water: 1 part primer
- Absorbing as well as old surfaces should be stabilized using the same primer
- Apply the product after the complete drying of the primer (approximately 2-6 hours)
- Levelling profiles must be removed immediately after application







- In extreme ambient conditions (for instance high temperatures) when fast drying of the product is caused, it is mandatory to slightly rinse the surface with water for the following 2 days
- Allow the product to dry completely before subsequent applications
- During application and during the next 24 hours, the temperature and the substrate should be between +5°C and +35°C





Application Video
Step by Step

Watch the microcement DECOR application video at:

www.bit.ly/thrakon-video



Detailed application instructions can be found in the technical brochure and in our company's website: www.thrakon.gr /en



Paints

- Insulating Paints
- Emulsion Paints
- Acrylic Paints
- Substrates – Primers
- Wood - Metal Protection
- Stucco
- Special Products
- Epoxy - Polyurethane Paints
- Solvents
- Pigments
- Painting Bases

Advantages

- Top quality, certified insulating paints
- Wide range of ecological paints
- Capability of tinting CLIMAPLUS coatings
- Excellent workability
- Excellent coverage
- Ecological paints
- Certified products
- Full range of decorative paints
- Impressive shades that remain unaltered, using THRAKON color mixing system













Insulating Paints



MONOSIS IN Insulating indoor paint

Eco-certified by the EU. It is a pioneering system that is specially formulated to provide superior insulation from moisture.
Application: Special water-soluble thermo-insulating, ecological paint of excellent quality, suitable for interior use.
Consumption: 10-12 m²/L
10L: Item/Pal.: 48

Code	Shade	Pack.	Euro/Item
P121111003	White	3L	
P121111010		10L	



MONOSIS OUT Insulating facade paint

Eco-certified by the EU. It is a pioneering system that is specially formulated to provide superior insulation from moisture. The special glass bubbles contained, deflect sunlight and reduce the heat adsorbed by walls. Certified as "cold" color by the Greek Organisation for Renewable Energies and the University of Athens.
Application: Special water-soluble thermo-insulatingmat paint of excellent quality, suitable for exterior use.
Consumption: 6-8 m²/L
10L: Item/Pal.: 48

Code	Shade	Pack.	Euro/Item
P121110003	White	3L	
P121110010		10L	



MONOSIS ROOF Elastomeric insulating paint for terraces

A pioneering insulation system specially formulated to provide superior hydro insulation. It perfectly insulates all horizontal surfaces such as terraces and verandas. The special glass bubbles contained, deflect sunlight and reduce the heat adsorbed by surfaces. It offers ultimate waterproofing, does not peel off and it maintains its high elasticity for a very long time. Certified as "cold" color by the Greek Organisation for Renewable Energies and the University of Athens.
Application: Water-soluble, thermo-insulated, elastomeric coat of excellent quality, suitable for flat roofs and terraces.
Consumption: 1-2 m²/L
10L: Item/Pal.: 48

Code	Shade	Pack.	Euro/Item
P121113003	White	3L	
P121113110		10L	

Emulsion Paints



STATUS LUXURIOUS Premium ecological velvet emulsion

Premium quality ecological emulsion paint. It is odorless, easy to clean, and sustains frequent washing and little scratches. It provides a beautiful, velvet surface, offering the enjoyment of a freshly painted house for a long time. It does not allow dirt to impregnate. It has the official eco-certification by the EU.
Application: Suitable for indoor use. Ideal for children's rooms as well as other rest areas of the house. Applied on surfaces such as walls, plasters, ceilings, plasterboards, etc.
Consumption: 12-15 m²/L
750 ml: Item/Box.: 12
9L: Item/Pal.: 48

Code	Shade	Pack.	Euro/Item
P121180008	White	750 ml	
P121180003		3 L	
P121180009		9 L	



STATUS ECO Premium ecological mat emulsion

Premium quality ecological emulsion paint, ideal for indoor surfaces. It is odorless and environment friendly. Spreads wonderfully, has excellent hiding power and high efficiency. Sustains frequent washing. It has the official eco-certification by the EU.
Application: Applied on surfaces such as walls, plasters, ceilings, plasterboards and troweled coats.
Consumption: 12-15 m²/L
750 ml: Item/Box.: 12
10L: Item/Pal.: 48

Code	Shade	Pack.	Euro/Item
P121112008	White	750 ml	
P121112003		3 L	
P121112010		10 L	



STATUS Emulsion paint

Premium quality, mat emulsion paint, ideal for indoor use. It has excellent hiding power, high resistance to washing and high efficiency, offering a superb finish.
Application: Applied to surfaces such as walls, plasters, ceilings, plasterboards and troweled coats. The surface must necessarily be dry, solid and free of dust, mold and grease before application.
Consumption: 12-15 m²/L
750 ml: Item/Box.: 12
10L: Item/Pal.: 48

Code	Shade	Pack.	Euro/Item
P121108008	White	750 ml	
P121108003		3 L	
P121108010		10 L	



STATUS Kitchen & Bath

Antimould high quality emulsion paint with strong antifungal properties. It has excellent hiding power, high performance and easy implementation. It leaves a unique, rich mat finish that withstands washing and retains its color unchanged, giving the feeling of clean and freshly painted room for a long time.
Application: Suitable for indoor and outdoor use, ideal for bathrooms and kitchens.
Consumption: 12-15 m²/L
750 ml: Item/Box.: 12
10L: Item/Pal.: 48

Code	Shade	Pack.	Euro/Item
P121157008	White	750 ml	
P121157003		3 L	
P121157010		10 L	



STATUS Emulsion colourant

STATUS Emulsion Colorants are suitable for painting various surfaces as well as tinting white emulsion and acrylic paints. They have strong colorant power and can be fully and easily incorporated.The various shades that can be created have high resistance to UV radiation and to alkali and remain unchangeable through time.
Application: Suitable for painting various surfaces and coloring white emulsion and acrylic paints, to create complex shades. Available in 8 basic colors: yellow, red, blue, green, ocher, brick red, brown, black.
Consumption: 10-13 m²/L
180 ml/ 375 ml/ 750 ml: Item/Box: 12

Code	Shade	Pack.	Euro/Item
C/C	8 basic shades	180 ml	
C/C		375 ml	
C/C		750 ml	



PRIMO ECO Ecological emulsion paints

Ecological Emulsion Paint, offering fast drying, nice workability, has big covering strength and high performance.
Application: Suitable for interior walls, ceilings, plaster, stairs, warehouses, cements.
Consumption: 11-13 m²/L
750 ml: Item/Box.: 12
9L: Item/Pal.: 48

Code	Shade	Pack.	Euro/Item
P121107008	White	750 ml	
P121107003		3 L	
P121107009		9 L	



PRIMO PROFESSIONAL Enhanced emulsion paint

Emulsion paint, enhanced with acrylic resins, specially designed for professional use. It is easily applied, dries quickly, has strong coverage and impressive performance. Available in white and colored, with basic emulsion colorants.
Application: Suitable for interior and exterior walls, ceilings, plaster, stairs, warehouses, cements.
Consumption: 10-12 m²/L
9L: Item/Pal.: 48
16L: Item/Pal.: 36

Code	Shade	Pack.	Euro/Item
P121104003	White	3 L	
P121104009		9 L	
P121104016		16 L	



BONUS Budget acrylic emulsion paint

Economic emulsion paint enhaced with acrylic resins, specially designed for professional use. It is easily applied, dries quickly, has strong coverage and impressive performance. Available in white.
Application: Suitable for interior and exterior walls, ceilings, plaster, stairs, warehouses, cements. The surface must be dry and free of dust or oils before painting.
Consumption: 10-12 m²/L
9L: Item/Pal.: 48
15L: Item/Pal.: 36

Code	Shade	Pack.	Euro/Item
P121122113	White	3 L	
P121122119		9 L	
P121122015		15 L	



BONUS Budget emulsion paint

Economic emulsion paint, specially designed for professional use. It is easily applied, dries quickly, has strong coverage and impressive performance. Available in white.
Application: Suitable for interior walls, ceilings, warehouses etc. The surface must be dry and free of dust or oils before painting.
Consumption: 10-12 m²/L

Code	Shade	Pack.	Euro/Item
P121122015	White	15 L	

Acrylic Paints

STATUS ALL WEATHER Elastomeric waterproof facade paint

STATUS All-Weather is a pioneering product that dyes and isolates the exterior walls at the same time, ensuring absolute protection from the humidity and exceptional endurance. Its special composition creates a flexible membrane that covers all the veins and "monitors" the constrictions and dilations of the surface. Thanks to the built-in filters against the ultraviolet radiation it remains flexible without going off or peeling.
Application: It is the ideal solution for coating and protection of buildings, mainly in urban and mountainous areas. It has the ability to prevent the formation of mold, and has a reduced tendency for retention pollutant (UV cross-linking).
Consumption: 8-10 m²/L
10L: Item/Pal.: 48

Code	Shade	Pack.	Euro/Item
P121155003	White	3 L	
P121155010		10 L	



STATUS 100% Acrylic paint

Premium Quality acrylic paint specifically designed to withstand harsh weather conditions such as big temperature changes, sunlight, sea saltiness, and atmospheric pollution. The bright white and the unchanged in time shades, make spaces look freshly painted for years.
Application: Suitable for painting exterior surfaces such as walls, plaster, plasterboard, cement, concrete. The surface must necessarily be dry, solid and free of dust, mold and grease before application.
Consumption: 12-15 m²/L
750 ml: Item/Box.: 12
10L: Item/Pal.: 48

Code	Shade	Pack.	Euro/Item
P121138388	White	750 ml	
P121938P03		3 L	
P121138010		10 L	

PRIMO Acrylic paint for concrete surfaces



Acrylic paint for exterior use. It is easily applied, dries fast, has good coverage and good resistance to sunlight and harsh weather conditions. It is an economic and efficient solution for the professional painter. Available in white, grey and brick red.
Application: Ideal for outdoor use on surfaces such as walls, plaster, plasterboard, cement, concrete, bricks. The surface must necessarily be dry, solid and free of dust, mold and grease before application.
Consumption: 10-12 m²/L
750 ml: Item/Box.: 12
9L: Item/Pal.: 48

Code	Shade	Pack.	Euro/Item
P121137008	White	750 ml	
P121137003		3 L	
P121137009		9 L	
C/C	Grey, Brick red	750 ml	
C/C		3 L	
C/C		9 L	

STATUS RELIEF Textured decorative paint



Textured, decorative paint, suitable for outdoor use. Offers strong adhesion and excellent durability under severe weather conditions. Creates numerous decorative relief projects providing a beautiful aesthetic result by using appropriate paint rollers.
Application: On new and old surfaces such as plaster, concrete, wood etc. The surface must be dry, clean, free of dust, mold or grease before application.
Consumption: 2.6 m²/kg
15kg: Item/Pal.: 36

Code	Shade	Pack.	Item/Box	Euro/Item
P121540005	White	5 kg		
P121540015		15 kg		

Substrates – Primers

Gypsum Board Primer



Acrylic primer, for internal use, with excellent filling covarage, suitable for plasterboard, and also masonry surfaces made of plaster, concrete, etc. It has excellent adhesion, smoothening the unevenness of drywall surfaces. It can be repaint with any emulsion paint. Available in white and in thousands of shades, through the STATUS coloring system.
Application: The surface must be clean and dry. Dilute 5-10% with water. Repaint after 3-4 h. Storage at a dry environment with temperatures between +5°C and +35°C.
Consuption: 12-15 m²/lt
9L: Item/Pal.: 48

Code	Shade	Pack.	Euro/Item
P121306203	White	3 kg	
P121306209		9 kg	

GLX 292 FLEX PRIM Acrylic primer - High penetration



Ready to use micronized acrylic water-based primer with high penetration ability.
Application: Ideal for preparing each new or old porous surface such as plaster, brick, concrete, plastered walls etc, creating an adhesion bridge for acrylic plasters, water paints, mortars, tile adhesives, acrylic and cementitious waterproofing spreads etc.
For application on an aerated concrete (AAC), dilution of 1:1 is recommended
Consumption: 50-70 g/m², depending on surface porosity.
1 kg: Item/Box: 240
20 kg: Item/Pal.: 16

Code	Pack.	Item/Pal.	Euro/kg	Euro/Item
P121472920	1 kg	240		
P121470020	5 kg	84		
P121472921	20 kg	24		

STATUS Acrylic primer



Water-soluble, acrylic undercoat for emulsion paints, suitable for internal and external use. It has excellent adhesion and elasticity. Provides strong grip on the final color and offers significantly great durability. It is off white when packaged. After application, it becomes transparent.
Application: Ideal for the preparation of new surfaces, such as exposed concrete, plaster, plasterboard, stucco surfaces, brick, etc. Also suitable for stabilizing surfaces painted with water paint (glue) or lime.
Consumption: 15-20 m²/L concentrated liquid
750 ml: Item/Box.: 12
10L: Item/Pal.: 48

Code	Shade	Pack.	Euro/Item
P121306008	Off white	750 ml	
P121306003		3 L	
P121306010		10 L	

STATUS DUR Waterproof primer, solvent based



Transparent, solvent based, waterproof primer for walls. Impregnates, stabilizes and waterproofs surfaces, while allowing them to breathe. It is the best preparation before using vinyl or acrylic emulsions, Relief, paints for concrete or insulation boards.
Application: Ideal for preparing every new or old porous surface such as plaster, brick, concrete, plastered walls etc. Also a great solution for surfaces coated with glue, lime or bad quality old colors.
Consumption: 12-14 m²/L
1L: Item/Pal.: 12

Code	Shade	Pack.	Euro/Item
P121307001	Transparent	1 L	
P121307005		5 L	
P121307015		15 L	

STATUS DUR WATER Waterproof primer, water based



Transparent, water based, waterproof, acrylic primer for walls. Impregnates, stabilizes and waterproofs surfaces, providing better grip for the final color.
Application: Suitable for preparing any surface such as plaster, brick, concrete, plastered walls etc. prior to painting with plastic or acrylic paints. Excellent solution for walls painted with glue, lime or bad quality old colors.
Consumption: 15-20 m²/L
1L: Item/Pal.: 12

Code	Shade	Pack.	Euro/Item
P121307001	Transparent	1 L	
P121307005		5 L	

PRIMO PVA Emulsion



Transparent, water-based substrate emulsion and acrylic paint for interior use. Offers great flexibility and excellent adhesion. Penetrates deeply and stabilizes surfaces, ensuring high yields.
Application: Suitable for the preparation of new surfaces such as plaster, cement, walls etc.
Consumption: 14-16 m²/L
10L: Item/Pal.: 48

Code	Shade	Pack.	Euro/Item
P121308003	Off white	3 L	
P121308010		10 L	

Wood Protection



STATUS POLYPRIMER Ecological multipurpose primer

Ecological water soluble multipurpose undercoat for interior and exterior use. Certified with Ecolabel. Easy to apply, has excellent hiding power and ensures high adhesion and a flawless end result.
Application: Ideal for wooden surfaces before painted with water based enamel paints. Also suitable for metal, plaster, plasterboard, hard PVC, polyester and glass. Suitable for the isolation of black spots caused from humidity in interior walls and ceilings. Odorless during application.
Consumption: 10-12 m²/L
750 ml: Item/Box.: 12

Code	Shade	Pack.	Euro/Item
P121332008	White	750 ml	
P121332003		2.5 L	



STATUS AQUADROP Ecological water based enamel paint

Finest quality certified ecological water based enamel paint, ideal for interior and exterior use. Some of the main advantages of this product is that it is odorless and does not turn into yellow after some time. It spreads easily and covers wonderfully, leaving a lovely surface to withstand frequent washing and harsh weather conditions for many years.
Application: Specially designed for painting any wooden surface such as doors, cabinets, windows and walls, metal, hard PVC or glass. Prior use of Status Polyprimer is absolutely necessary.
Consumption: 12-14 m²/L
750 ml: Item/Box.: 12

Code	Shade	Pack.	Euro/Item
C/C	White Satin / Glossy	750 ml	
C/C		2.5 L	



STATUS Enamel undercoat

White, mat primer, specially formulated to furnish a perfect base for enamels. It provides excellent hiding and filling power, very good levelling and easy sanding, offering a uniform, excellent effect to the topcoat.
Application: Suitable for wooden surfaces and walls, for indoor and outdoor use.
Consumption: 16-18 m²/L
750 ml: Item/Box.: 12

Code	Shade	Pack.	Euro/Item
P121131008	White	750 ml	
P121131003		2.5 L	
P121131005		5 L	



STATUS Enamel paint for wooden surfaces

Excellent quality, solvent-based paint for interior and exterior use. Featuring excellent hiding power and easy brushing, it offers a perfect finish, washable, with great resistance in hard weather conditions, providing a long-lasting protection.
Application: Specially formulated for the painting of all wooden surfaces such us doors, trim, frames, cabinets etc. It is also suitable for walls and metals.
Consumption: 14-16 m²/L
750 ml: Item/Box.: 12

Code	Shade	Pack.	Euro/Item
C/C	White (Satin / Glossy)	375 ml	
C/C		750 ml	
C/C		2.5 L	
P121125204	White (Matte)	375 ml	
P121125208		750 ml	



STATUS TEAK OIL Preservation oil, enriched with wax

Increases the lifetime of wooden surfaces and substitutes natural wood oils lost over time. Seals, nourishes and revives the wood surface to be applied.
Application: Ideal for freshening and maintenance of garden furniture and all decorative wooden constructions
Consumption: 13-15 m²/L
750 ml: Item/Box.: 12

Code	Shade	Pack.	Euro/Item
P121710008	Colourless	750 ml + 250 ml Free	



STATUS BASEWOOD Wood preservative

Colorless preservative and primer suitable for the preparation of wooden surfaces before the application of varnish. Its advanced composition protects effectively the wood from mould, fungi, blue stains and dry rot.
Application: Suitable for interior and exterior use, it can be applied on all kinds of wooden surfaces such as doors, windows, frames, cladding, beams, roofs, fences, pergolas, garden furniture etc.
Consumption: 20 m²/L
750 ml: Item/Box.: 6

Code	Shade	Pack.	Euro/Item
P121333008	Colourless	750 ml	
P121333003		2.5 L	



STATUS EVERWOOD 3 in 1 Protective woodstain

Protective woodstain, specially formulated for the effective protection of the indoor and outdoor wood. Due to its special formulation, it offers deep penetration to the wood while allowing it to 'breathe'. The built-in filters against the ultraviolet radiation and its water repulsive characteristic protect effectively from solar radiation, rain and humidity. Thus, it ensures longlasting protection, accentuating the natural beauty of the wood. Available in transparent and in 8 shades: Pine, Oak, Cherry, Chestnut, Walnut, Mahogany, Oregon and Teak.
Application: It is appropriate for all wooden surfaces such as doors, frames, cladding, banisters, eaves, fences, pergolas, sheds and garden furniture.
Consumption: 25 m²/L
750 ml: Item/Box.: 6

Code	Shade	Pack.	Euro/Item
C/C	Colourless and 8 wood shades	750 ml	
C/C		2.5 L	

STATUS AQUAWOOD Protective water based wood varnish



Water based woodstain varnish, specially formulated for the effective protection of the indoor and outdoor wood, enhancing the natural beauty of it. It is odorless, fast drying, does not crack or peel. It offers deep penetration to the wood, while allowing it to "breath". Available in clear and in 8 shades: Pine, Oak, Cherry, Chestnut, Walnut, Mahogany, Oregon and Teak.
Application: For all wooden surfaces, new or old: doors, windows, ceilings, doors, pergolas, garden furniture, fences, wood paneling, etc.
Consumption: 18-20 m²/L
750 ml: Item/Box.: 6

Code	Shade	Pack.	Euro/Item
C/C	Colourless and 8 wood shades	750 ml	
C/C		2.5 L	

STATUS ECOVARN Water based ecological varnish



Ecological colourless water-soluble varnish. It protects and also decorates each wooden surface indoors and outdoors. It is odourless, highly efficient and easily applied. Thanks to the built-in filters against ultraviolet radiation, the surface remains flexible and fully protected even under adverse weather conditions. Certified Ecolabel from European Union.
Application: For all wooden surfaces, new or old: doors, windows, ceilings, doors, pergolas, garden furniture, fences, wood paneling, etc. Moreover highly apply on walls and metal. It is also recommended as final coating for the protection of decorative effects as it does not turn yellow. The result is a splendid, particularly durable surface that remains inalterable for a long time.
Consumption: 8-10 m²/L
750 ml: Item/Box.: 12

Code	Shade	Pack.	Euro/Item
C/C	Colourless Satin / Glossy	750 ml	
C/C		2.5 L	

STATUS NAUTICAL Yacht varnish



Highly durable, transparent yacht varnish that protects and decorates any wooden surface outdoors. Due to its built-in filters against solar radiation (anti-UV filters) it provides great resistance, protecting from chaps and peeling. Creates a flexible, waterproof surface providing long-lasting protection.
Application: Specially formulated for the painting of wooden ships but also for doors, frames, windows, pergolas, handrails etc. Ideal for timbers strongly affected by humidity, salty sea breeze and bright sunshine.
Consumption: 15-16 m²/L
750 ml: Item/Box.: 12

Code	Shade	Pack.	Euro/Item
P121125408	Colourless Glossy	750 ml	
P121125403		2.5 L	

STATUS WOOD CLASSIC Decorative wood varnish



High quality, one-component polyurethane varnish for indoor use.
Application: Suitable for any kind of wooden surface, new or old: doors, windows, ceilings, doors, pergolas, garden furniture, fences, wood paneling, etc.
Consumption: 8-10 m²/L
750 ml: Item/Box.: 12

Code	Shade	Pack.	Euro/Item
P121125002	Glossy Colourless	180 ml	
P121125008		750 ml	
P121125003		2.5 L	
C/C	Glossy Shade	180 ml	
C/C		750 ml	
C/C	Colourless Satin/Matte	750 ml	
C/C		2.5 L	

Metal Protection

STATUS STEEL Transparent varnish for metallic surfaces



Transparent varnish for metallic surfaces. For indoor and outdoor use. Resistant to extreme weather conditions. Appropriate for the protection and decoration of old and new metallic surfaces. Offers high durability in time and protects from rust, hits and thermal expansions of the metallic surfaces.
Application: The surface must be clean, dry and free from dust and grease before application. The product can be applied between +10° C and +25° C by brush or roller. Apply two coats evenly crosswise.
Consumption: 15-20m²/L
750 ml: Item/Box.: 12

Code	Shade	Pack.	Euro/Item
C/C	Transparent Satin/Matte	750 ml	
C/C		2.5 L	

STATUS Building primer



Ideal undercoat for the preparation of metal surfaces. Works softly spreads wonderfully, has great coverage and does not flow. Ensures very good accretion in the final color, offering a uniform surface and exceptional final result.
Application: Can be applied to all metal surfaces. It is also suitable for application on wood, plaster and the construction in general, as it is applied softly, providing excellent spreading capacity, strong hiding power and it does not tear. The surface must be necessarily dry, solid and free of dust, mould and grease before application.
Consumption: 10-12 m²/L
750 ml: Item/Box.: 12

Code	Shade	Pack.	Euro/Item
P121306108	White	750 ml	
P121306103		2.5 L	
P121306105		5 L	

STATUS RUST PRIMER Anticorrosive primer



Primer with excellent anticorrosive properties and high durability. Provides effective protection against rust, even under harsh weather conditions. Its superior workability and excellent speading capacity ensure very good covering and exceptional final result.
Application: On metal surfaces such as rails, farming equipment, car frames etc, providing effective protection againt rust even under hard weather conditions.
Consumption: 10-12 m²/L
375 ml/750 ml: Item/Box.: 12

Code	Shade	Pack.	Euro/Item
C/C	Grey / Brick red	375 ml	
C/C		750 ml	
C/C		2.5 L	

STATUS Red lead marine primer



Powerful red lead marine primer. Due to its thixotropic properties, performs high workability, spreads extremely well, dries quickly and provides excellent traction.
Application: Excellent for the effective protection of metal surfaces from oxidation. It is also applicable as a primer on wooden surfaces such as windows, boats etc. The surface must necessarily be dry, solid and free of dust, mold, grease before application.
Consumption: 5-6 m²/kg
500 gr/1 kg: Item/Box.: 12

Code	Shade	Pack.	Euro/Item
P121121004	Orange	500 g	
P121121001		1 kg	
P121121005		5 kg	

STATUS DUKO Gloss enamel paint



Glossy extra strong enamel paint, suitable for decoration and protection of all metallic surfaces, indoor and outdoor. Featuring excellent hiding power and easy brushing, it offers a perfect finish, with exceptional resistance in hard weather conditions, providing a longlasting protection and shades that survive unaltered for a long time.
Application: Ideal for the decoration and protection of any metallic surface. Also suitable for application on properly primed wooden surfaces and walls.
Consumption: 13-15 m²/L

* Available in two new shades gold and silver.
** Available in colors: 01, 24, 44, 63, 65, 74, 76, 99

180 ml/375 ml/750 ml: Item/Box: 12

Code	Shade	Pack.	Euro/Item
C/C	White and 39 ready shades	180 ml	
C/C		375 ml	
C/C		750 ml	
C/C		2.5 L*	

STATUS DUROMETAL Hard enamel paint



Featuring excellent hiding power and easy brushing, provides a perfect finish, with exceptional resistance in hard weather conditions, providing a long-lasting protection and shades that remain unaltered for a long time.
Application: On all metal constructions. Also suitable for painting trucks, tractors, machinery, etc. The surface must necessarily be dry, solid and free of dust, mold, grease before application.
Consumption: 13-15 m²/L
750 ml: Item/Box.: 12

Code	Shade	Pack.	Euro/Item
C/C	White, Black, Moss green	750 ml	
C/C		2.5 L	
C/C	Matte Black, Aluminium	750 ml	

STATUS DUROMETAL Hardener



Polyurethane hardener for STATUS DUROMETAL. Gives faster drying and greater hardness.
Application: Mix in a ratio of 20% by volume with all hard enamel paints.
750 ml: Item/Box.: 12

Code	Shade	Pack.	Euro/Item
P121135008	Transparent	750 ml	

STATUS RUSTBLOCK Anticorrosive gloss enamel paint



Specially designed paint to be applied on rusty surfaces without prior use of rust primer, offering a glossy effect as a final result. Exhibits high adhesion and very good leveling and offers excellent resistance to harsh weather conditions. The result is a shiny, highly durable surface, with intact nuances for a very long time.
Application: Its state of the art composition ensures strong protection against rust on any new or old metal surface preventing rust appearence, without prior use of anticorrosive primer.
Consumption: 6-8 m²/L
750 ml: Item/Box.: 12

Code	Shade	Pack.	Euro/Item
C/C	10 Shades	750 ml	
C/C		2.5 L	

STATUS RUSTBLOCK Hammer finish anticorrosive enamel paint



Specially designed paint to be applied on rusty surfaces without prior use of rust primer, offering a hammer effect as a final result. Exhibits high adhesion and very good leveling and offers excellent resistance to harsh weather conditions. The result is a shiny, highly durable surface, with intact nuances for a very long time. Available in 5 colors.
Application: Its state of the art composition ensures strong protection against rust on any new or old metal surface preventing rust appearence, without prior use of anticorrosive primer.
Consumption: 6-8 m²/L
750 ml: Item/Box.: 12

Code	Shade	Pack.	Euro/Item
C/C	5 Shades	750 ml	
C/C		2.5 L	

STATUS METALLIC Decorative metallized water based paint



Decorative anticorrosive water based paint, ideal for exterior or interior metallic surfaces, for wall, wood, railing, handrail, doors. Its composition ensures strong protection against rust, preventing rust appearance. It offers excellent resistance, very good leveling, high adhesion as well as antirust protection. It provides a durable surface with color shades that are retained for a long time.
Application: Ideal for any outdoor or indoor metal surface but also for wall or wood railing, handrail, door and more. It is applied directly on corroded metallic surfaces.
Consumption: 7-9 m²/L
650 ml: Item/Box.: 6

Code	Shade	Pack.	Euro/Item
C/C	6 Shades	650 ml	

Stucco

STATUS ONE COVER Lightweight acrylic putty



White, ready to use, lightweight acrylic putty for indoor and outdoor surfaces. It is easily applied and does not crack. The surface can be painted as soon as the putty is dry.
Application: It can be used with only one step as filling material for cracks and holes at a maximum thickness of 3cm.
1L: Item/Box.: 12

Code	Shade	Pack.	Euro/Item
P121385001	White	1 L	

STATUS 100% Acrylic putty



White putty for indoor and outdoor use in construction. Can be used as filling material on surfaces made of plaster, wood, concrete e.t.c. It has easy application and when sanded it offers a smooth and durable surface without cracks.
Application: On any surface of plaster, wood, concrete,plaster, etc.
Consumption: 400 g/m²
400 gr: Item/Box.: 24
800 gr: Item/Box.:12

Code	Shade	Pack.	Euro/Item
P121381004	White	400 g	
P121381008		800 g	
P121381005		5 kg	

Special Products

STATUS Acrylic stone varnish



Impregnating, premium quality, transparent, decorative stone varnish, specially designed to emphasize and protect any kind of stone. Specially formulated for penetrating the pores of the surface and enhancing the natural color of the surface.
Application: It is suitable for internal and external use in natural or artificial stones, ceramics, marbles, bricks, granite, etc. Can also be used in terraces, fireplaces, walls, mosaics and elsewhere. The surface must necessarily be dry, solid and free of dust, mold, grease before application.
Consumption: 10-12 m²/L
750 ml: Item/Box.: 12

Code	Shade	Pack.	Euro/Item
P121126008	Colourless	750 ml	
P121126003		2.5 L	

STATUS ARTISTICO Water-based decorative glaze



Water-based, decorative glaze, specially formulated for the creation of translucent, versatile paint effects, appropriate for interior surfaces decoration. Can be applied on all types of surfaces such us walls, ceilings, woods, metals etc. Designed and based on high quality specifications.
Application: Status Artistico may be colored through tinting system, providing a semi-opaque finish and can stay workable for sufficient time. A combination of colors, tools and techniques allow the creation of spectacular effects, showing off the creative side and making any place truly unique.
Consumption: 12-15 m²/L
750 ml: Item/Box.: 12

Code	Shade	Pack.	Euro/Item
P121364008	Off white	750 ml	

CARMYPAINT RP-10 Road marking paint



Road marking solvent-based paint, to be used as a binder of reflective glass beads. It has excellent adhesion and reflectivity. The glass beads should be dispersed in fresh painted lane striping, which must be fluid.
Application: On asphalt surfaces, using machine road marking.
Consumption: 2-4 m²/kg

Code	Shade	Pack.	Euro/Item
C/C	White / Yellow	5 kg	
C/C		25 kg	

Epoxy - Polyurethane Paints

STATUSPOX Epoxy paint



Two component epoxy paint. It has high resistance to mechanical and chemical stresses. It is also highly resistant to oils, diesel, gasoline, acids and alkalis, and exhibits excellent adhesion to concrete and metal surfaces. Available in grey color RAL 7032 and can be produced in any color on request.
Application: Suitable for painting floors in industrial sites, factories, warehouses, garages etc. For indoor use.
Consumption: 3-4 m²/kg for film thickness 150-200m.

Code	Shade	Pack.	Euro/Item
P129011000	Grey	Comp. A: 12 kg	
P121118003		Comp. B: 2.5 kg	

STATUSPOOL PRIMER Primer for pool paint



Two component, epoxy primer for swimming pools and non-potable water tanks.
Application: Priming new concrete pools or local repairs of the old substrate.
Thinning with LS 703
Consumption: 8-9 m²/L (for dry film 60m.)

Code	Shade	Pack.	Euro/Item
P121136004	White	Comp A: 4 L	
P121136010		Comp B.: 2 L	



STATUSPOOL Pool paint

Two component polyurethane top coat for swimming pools. It's highly resistant to UV radiation and in acidic or alkaline environment. It has excellent grip, absolute impermeability to water and high elasticity, protects the surface from cracking, peeling or chalking.
Can be exposed in direct sunlight even when the pool is empty, without chalking.
Consumption: 13-15m² / L (per layer)

Code	Shade	Pack.	Euro/Item
C/C	White, Aqua Blue	Comp A: 4 L	
C/C		Comp B.: 2 L	



WASH PRIMER Special primer

Yellow, two-component special primer.
Application: Suitable for the preparation of non-ferrous surfaces such as aluminum, copper, zinc and galvanized steel. Thinning with LS 702
Consumption: 14-15 m²/kg
(for dry film 10m.)
A Component: 800 g: Item/Box.: 12
B Component: 200 g: Item/Box.: 12

Code	Shade	Pack.	Euro/Item
P121310008	Yellow	Component A: 800 g	
P121310002		Component B: 200 g	



REMOVER

New generation powerful corrosive for paints and varnishes. Does not contain dichloromethane.
Application: Suitable for the removal of old or new varnish, paint and primers.
375 ml/750 ml: Item/Box.: 12

Code	Shade	Pack.	Euro/Item
P121690004	Transparent	375 ml	
P121690008		750 ml	
P121690003		4 L	



CARMYSAIL PRIMER Epoxy primer

High quality epoxy primer with antiosmotic properties.
Application: Suitable for steel, aluminum, wood and fiberglass.
Consumption: 7-9 m²/L (for dry film 50-60m.)
A + B set (500 + 250) ml: Item/Box.: 12

Code	Shade	Pack.	Euro/Item
P121139003	White	Component A: 2 L	
P121139101		Component B: 1 L	
P121139118		Packaging A+B set (500+250) ml	



CARMYSAIL Paint

Premium quality polyurethane paint. Highly resistant to oil, grease and cleaning agents.
Application: Suitable for application on surfaces of fiberglass, iron, aluminum and wood. Highly recommended for dyeing vessel over the above materials.
Consumption: 13-15 m²/L (for dry film 30-40m.)
A + B set (500 + 250) ml: Item/Box.: 12

Code	Shade	Pack.	Euro/Item
C/C	White, Black, Aqua blue, Blue, Red, Yellow	Component A: 2 L	
P121139001		Component B: 1 L	
C/C		Packaging A+B set (500+250) ml	

Solvents

















Code	Product	Pack.	Euro/Item	Product Description
P121701004	WHITE SPIRIT	375 ml		Solvent for paint brush. **375 ml:** Item/Box.: 15 **750 ml:** Item/Box.: 28 **4 L:** Item/Box.: 8
P121701008		750 ml		
P121701014		4L		
P121701016		15 L		
P121704008	ACETONE	0.75 L		**750 ml:** Item/Box.: 12
P121704014		4 L		
P129029900		15 L		
P121702008	LS - 702	0.75 L		Solvent for air paints, oven toulolis base. Suitable for dilution: STAUSPOX, WASH PRIMER, CARMYPAINT RP-10. **750 ml:** Item/Box.: 12
P121702003		4 L		
P121703008	LS - 703	0.75 L		Solvent for air paints, oven xylene base. Suitable for dilution: STATUSPOOL PRIMER, STATUSPOOL & CARMYSAIL **750 ml:** Item/Box.: 12
P121703014		4 L		
P121735014	LS - 744	0.75 L		Solvent for cars acrylic paints. **750 ml:** Item/Box.: 12
P121705014	LS - 705	4 L		Gun cleaning solvent.
P121705015		15 L		

Nitro Solvents

Code	Product	Pack.	Euro/Item	Product Description
P121735008	LS - 735	0.75 L		Nitro Solvents general use. Suitable for dilution: CARMYSAIL PRIMER. **750 ml:** Item/Box: 12
P121735014		4 L		
P121735015		15 L		

Polyurethane Solvents

Code	Product	Pack.	Euro/Item	Product Description
P121738008	LS - 738	0.75 L		Polyurethane solvent for spring, autumn, winter. **750 ml:** Item/Box: 12
P121738014		4 L		
P121738015		15 L		
P121074115	LS-741	15 L		Polyurethane solvent for summer.

Pigments



Code	Product	Euro/Item
T023373040	C04 WHITE	
T023373050	C05 BLUE	
T023373060	C06 YELLOW	
T023373070	C07 RED	
T023373080	C08 GREEN	
T023373090	C09 YELLOW CONCENTRATED	
T023373100	C10 BLUE CONCENTRATED	
T023373110	C11 OCHRE	
T023373120	C12 ORANGE	
T023373130	C13 RED CONCENTRATED	
T023373140	C14 AUBREY	
T023373150	C15 BRICK RED	
T023373160	C16 VIOLET	
T023373210	C21 BLACK CONCENTRATED	
T023373220	C22 MAGENTA	
T023373230	C23 WEAK BLACK	
T023373240	C24 BLACK	
T023373250	C25 MAGENTA	
T023373260	C26 ORANGE	
T023373270	C27 YELLOW	
T023373280	C28 YELLOW CONCENTRATED	
T023373290	C29 BLUE CONCENTRATED	
T023373300	C30 BLACK CONCENTRATED	
T023373310	C31 VIOLET CONCENTRATED	
T023373320	C32 RED CONCENTRATED	
T023373330	C33 YELLOW CONCENTRATED	
T023373340	C34 ORANGE CONCENTRATED	

1 L = 1598 units (lines)
or 33.3 Y (1Y = 48 lines)

- Packaging: 1L
- C 30, C 31, C 32, C 33, C 34 used for tinting organic plasters
- Pigments are not amenable to any discount

Painting Bases



STATUS ECO Premium ecological mat emulsion

Premium quality ecological emulsion paint. It is odourless, easily cleaned and sustains frequent washing and little scratches. It provides a beautiful, velvet surface, offering the enjoyment of a freshly painted house for a long time. It does not allow dirt to impregnate. It has the official eco-certification by the EU.
Application: Suitable for indoor use. Ideal for children's rooms as well as other rest areas of the house. Applied on surfaces such as walls, plasters, ceilings, plasterboards, etc.
Consumption: 12-15 m²/L
1 L/10 L: Item/Pal.: 12/48

Code	Product	Pack.	Euro/Item
P121112P01	Base P	1 L	
P121112P03		3 L	
P121112P10		10 L	
P121112D01	Base D	1 L	
P121112D03		3 L	
P121112D10		10 L	
P121112T01	Base TR	1 L	
P121112T03		3 L	
P121112T10		10 L	



STATUS Emulsion paint

Premium quality, mat emulsion paint, ideal for indoor use. It has excellent hiding power, high resistance to washing and high efficiency, offering a superb finish.
Application: Applied to surfaces such as walls, plasters, ceilings, plasterboards and troweled coats. The surface must necessarily be dry, solid and free of dust, mold and grease before application.
Consumption: 12-15 m²/L
1 L/10 L: Item/Pal.: 12/48

Code	Product	Pack.	Euro/Item
P121108P01	Base P	1 L	
P121108P03		3 L	
P121108P10		10 L	
P121108D01	Base D	1 L	
P121108D03		3 L	
P121108D10		10 L	
P121108T01	Base TR	1 L	
P121108T03		3 L	
P121108T10		10 L	



PRIMO ECO Ecological emulsion paints

Ecological Emulsion Paint, offering fast drying, nice workability, has big covering strength and high performance.
Application: Suitable for interior and exterior walls, ceilings, plaster, stairs, warehouses, cements.
Consumption: 11-13 m²/L
1 L/9 L: Item/Pal.: 12/48

Code	Product	Pack.	Euro/Item
P121107P01	Base P	1 L	
P121107P03		3 L	
P121107P09		9 L	
P121107D01	Base D	1 L	
P121107D03		3 L	
P121107D09		9 L	



STATUS 100% Acrylic paint

Premium Quality acrylic paint specifically designed to withstand harsh weather conditions such as big temperature changes, sunlight, sea saltiness, and atmospheric pollution. The bright white and its unchanged in time shades, make spaces look freshly painted for years.
Application: Suitable for painting exterior surfaces such as walls, plaster, plasterboard, cement, concrete. The surface must necessarily be dry, solid and free of dust, mold and grease before application.
Consumption: 12-15 m²/L
1 L/10 L: Item/Pal.: 12/48

Code	Product	Pack.	Euro/Item
P121138P01	Base P	1 L	
P121138P03		3 L	
P121138P10		10 L	
P121138D01	Base D	1 L	
P121138D03		3 L	
P121138D10		10 L	
P121138T01	Base TR	1 L	
P121138T03		3 L	
P121138T10		10 L	



STATUS ALL WEATHER Elastomeric waterproof facade paint

STATUS All-Weather is a pioneering product that it dyes and isolates the exterior walls at the same time, ensuring absolute protection from humidity and exceptional resistance to time. Its special composition creates a flexible membrane that covers all the veins, "monitors" the constrictions and dilations of surface and, thanks to the built-in filters against ultraviolet radiation, it remains flexible without going off or peeling.
Application: It is the ideal solution for coating and protection of buildings, mainly in urban and mountainous areas. It has the ability to prevent the formation of mold, and has a reduced tendency for retention pollutant (UV cross-linking).
Consumption: 8-10 m²/L
10 L: Item/Pal.: 48

Code	Product	Pack.	Euro/Item
P121155P03	Base P	3 L	
P121155P10		10 L	
P121155D03	Base D	3 L	
P121155D10		10 L	
P121155T03	Base TR	3 L	
P121155T10		10 L	

PRIMO Acrylic paint for concrete surfaces



Acrylic paint for exterior use. It is easily applied, fast drying, has good coverage and good resistance to sunlight and harsh weather conditions. It is an economic and efficient solution for the professional painter. Available in white, grey and brick red.
Application: Ideal for outdoor use on surfaces such as walls, plaster, plasterboard, cement, concrete, bricks. The surface must necessarily be dry, solid and free of dust, mold and grease before application.
Consumption: 10-12 m²/L
9 L: Item/Box: 48

Code	Product	Pack.	Euro/Item
P121137P03	Base P	3 L	
P121137P09		9 L	
P121137D03	Base D	3 L	
P121137D09		9 L	

STATUS AQUADROP Ecological water based enamel paint



Finest quality certified ecological water based enamel paint, ideal for interior and exterior use. Some of the main advantages of this product is that it is odorless and does not turn into yellow after some time. It spreads easily and covers wonderfully, leaving a lovely surface to withstand frequent washing and harsh weather conditions for many years.
Application: Specially designed for painting any wooden surface such as doors, cabinets, windows and walls, metal, hard PVC or glass. Prior use of Status Polyprimer is absolutely necessary.
Consumption: 12-14 m²/L
750 ml: Item/Box: 12

Code	Product	Pack.	Euro/Item
C/C	Base P Satin / Glossy	750 ml	
C/C		2.25 L	
C/C	Base D Satin / Glossy	750 ml	
C/C		2.25 L	
C/C	Base TR Satin / Glossy	750 ml	
C/C		2.25 L	

STATUS Enamel paint for wood and metal



Excellent quality, solvent-based paint for interior and exterior use. Featuring excellent hiding power and easy brushing, it offers a perfect finish, washable, with great resistance in hard weather conditions, providing a long-lasting protection.
Application: Specially formulated for the painting of all wooden surfaces such us doors, trim, frames, cabinets etc. It is also suitable for walls and metals.
Consumption: 14-16 m²/L
750 ml: Item/Box: 12

Code	Product	Pack.	Euro/Item
C/C	Base P Satin / Glossy	750 ml	
C/C		2.25 L	
C/C	Base D Satin / Glossy	750 ml	
C/C		2.25 L	
C/C	Base TR Satin / Glossy	750 ml	
C/C		2.25 L	

STATUS DUROMETAL Hard enamel paint



Featuring excellent hiding power and easy brushing, provides a perfect finish, with exceptional resistance in hard weather conditions, providing a long-lasting protection and shades that remain unaltered for a long time.
Application: On all metal constructions. Also suitable for painting trucks, tractors, machinery, etc. The surface must necessarily be dry, solid and free of dust, mold, grease before application.
Consumption: 13-15 m²/kg
750 ml: Item/Box: 12

Code	Product	Pack.	Euro/Item
P121120P08	Base P	750 ml	
P121120P03		2.25 L	
P121120D08	Base D	750 ml	
P121120D03		2.25 L	
P121120T08	Base TR	750 ml	
P121120T03		2.25 L	

Rules

for proper application of paints

- Select the appropriate tools for every surface and material
- Select the appropriate primer to stabilize the surface to paint
- Prepare and inspect the surface. The surface must be dry, free of dust, mold, grease and loose debris
- Seal with suitable materials points from which moisture can enter such gutters, joints, windows, cracks etc.
- Avoid applying paints to high temperatures and particularly when the surfaces are exposed to direct sunlight
- Avoid coloring metallic surfaces without removing rust and subsequent application of 1-2 layers anticorrosive color
- Glossy and smooth surfaces should be rubbed with sandpaper to get a better grip
- Follow the instructions of each product to achieve guaranteed results
- Apply the next layer (if required) after allowing the first layer to dry











Tile Adhesive & Grouts

- Tile Adhesives
- Adhesives for Special Applications
- Grouts
- Complementary Materials
- Primers & Cleaning Agents
- Contact & Polyurethanic Adhesives
- Wood Glues
- Special Glues







Advantages

- Produced with quartz sand
- CE certified
- Meet all European Standards categories such as C1, C1T, C1TE, C2, C2E, C2T, C2TE, C2TE-S1, C2FT, D2TE, R2T, C2TE-S2, CG2 (grouts) and RD (epoxy grouts)
- Produced and tested according to EN 12004 (adhesives) and EN 13888 (grouts) European Standards
- Provide complete solutions and applications for fixing tiles on all types of substrates
- Suitable for thin-bed or thick-bed applications by resisting intense traffic and loading
- Use on vertical surfaces with slip resistant ability
- Ensure high performance and long lasting adhesion
- Assure high efficiency and long lasting bonding
- Withstand even the toughest conditions of moisture and frost
- Excellent workability and strong adhesion
- Add only water in the dry mixture
- Available in two colors, grey and white



EN 12004 requirements for cement base tiles adhesives

Adhesive category	Symbol	C1	C2
	Description	With regular characteristics	With advanced characteristics
Initial tensile adhesion strength after 28 days, under regular conditions	EN 1348	> 0.5 N/mm²	> 1 N/mm²
Tensile adhesion strength after heat ageing at +70 ° C for 14 days	EN 1348	> 0.5 N/mm²	> 1 N/mm²
Tensile adhesion strength after water immersion for 14 days	EN 1348	> 0.5 N/mm²	> 1 N/mm²
Tensile adhesion strength after 25 freeze – thaw cycles	EN 1348	> 0.5 N/mm²	> 1 N/mm²
Open time	EN 1346	> 20 min	> 20 min

Special characteristics for tile adhesives

Technical characteristics			
Symbol	**Description**	**Control method**	**Requirement**
T	Vertical slip	EN 1308	< 0.5 mm
E	Open time	EN 1346	> 30 min
F	Tensile adhesion strength in 24 hours	EN 1348	> 0.5 N/mm²
	Open time	EN 1346	> 10 min
NPD	Non performance determined:	a) Adhesion strength after 25 freeze-thaw cycles	
		b) Adhesion strength after heat ageing at +70°C for 14 days	

Adhesive type			Dispersion adhesive		Reacting resin adhesives	
			D1: Normal	D2: Advanced	R1: Normal	R2: Advanced
Technical characteristics		Control method	Minimum requirements			
Resistance to detachment after 28 days in normal conditions		EN 1348	≥ 1.00 N/mm²	≥ 1.00 N/mm²	≥ 2.00 N/mm²	≥ 2.00 N/mm²
Adhesion via shearing after	• Heat ageing at +70°C for 14 days	D: EN 1324 R: EN 12003	≥ 1.00 N/mm²	≥ 1.00 N/mm²		
	• Water immersion for 14 days			≥ 0.50 N/mm²	≥ 2.00 N/mm²	≥ 2.00 N/mm²
	• Stress at high temperature			≥ 1.00 N/mm²		
	• Thermal shocks					≥ 2.00 N/mm²
Open time for tiling		EN 1346	≥ 20 min	≥ 20 min	≥ 20 min	≥ 20 min

EN 12002 requirements for elastic tiles adhesives

Transverse deformation	Symbol	S1	S2
	Description	2.5mm ≤ S < 5mm	S > 5mm

Tile Adhesive	Category	Description
SKW 112	C1	With regular characteristics, for absorbing tiles and common substrates – Indoor and outdoor use.
SKW 114	C1T	With regular characteristics, for absorbing tiles and common substrates – Slip resistance.
SKW 116 / SKW117	C1TE	With regular characteristics, for absorbing tiles and common substrates. With slip resistance and increased open time.
VKW 120 / MKW 136	C2T	With advanced characteristics, for non absorbing tiles and slip resistance – Indoor and outdoor use.
VKW 121	C2E	With advanced characteristics, for non absorbing tiles and increased open time – Indoor and outdoor use.
VKW 124 / 127	C2TE	With advanced characteristics, for non absorbing tiles with slip resistance and increased open time – Elastic – Indoor and outdoor use.
VKW 126 / 128	C2TE-S1	With advanced characteristics, for non absorbing tiles with slip resistance and increased open time – Very elastic – Indoor and outdoor use.
VKW 129 / 132	C2TE-S2	With advanced characteristics, for non absorbing tiles with slip resistance and increased open time – Super elastic – Indoor and outdoor use.
FKW 134	C2FT	Fast setting with advanced characteristics for non absorbing tiles, with slip resistance – Indoor and outdoor use.
VKW 142	D2TE	Dispersion adhesive with advanced characteristics for all kind of tiles, with slip resistance and increased open time. Indoor and outdoor use.
VKW 145	R2T	Epoxy adhesive with advanced characteristics for all kind of tiles and with slip resistance. Indoor and outdoor use.

EN 13888 requirements for cement based tile grouts

Adhesive type	Symbol	CG1	CG2
	Description	With regular characteristics	With advanced characteristics
Technical Characteristics	Control method	Requirement	Requirement
Compressive strength after 28 days	EN 12808-3	> 15.0 N/mm²	> 15.0 N/mm²
Flexural strength after 28 days	EN 12808-3	> 3.5 N/mm²	> 3.5 N/mm²
Compressive strength after 25 freeze-thaw cycles	EN 12808-3	> 15.0 N/mm²	> 15.0 N/mm²
Flexural strength after 25 freeze-thaw cycles	EN 12808-3	> 3.5 N/mm²	> 3.5 N/mm²
Shrinkage	EN 12808-4	> 2 N/mm²	> 1.5 N/mm²
Water absorption after 30 min	EN 12808-5	> 5 g	> 2 g
Absorption water after 240 min	EN 12808-5	> 10 g	> 5 g
Abrasion resistance	EN 12808-2	> 2000 N/mm³	> 1000 N/mm³

Tile Grout	Category	Description
FMF 150	CG2	With advanced characteristics for demanding applications, high abrasion resistance, low water absorption and shrinkage – Indoor and outdoor application.
FMF 160 LUX	CG2	With advanced characteristics for demanding applications, high abrasion resistance, low water absorption and shrinkage – Interior and exterior application.
FMF 155	RG	Advanced epoxy grout with high mechanical strength, resistance to weather conditions, resistance to acids, alkalis and many organic solvents, also in water 52 and saline water.

THRAKON

FIELDS OF APPLICATION	C1	C1T	C1TE	C1TE	C2T	C2E	C2TE	C2TE S1	C2TE	C2TE S1	C2TE S2	C2TE S2	C2FT	C2T MARBLE	MARBLE			D2TE	R2T
PRODUCT	**SKW 112**	**SKW 114**	**SKW 116**	**SKW 117**	**VKW 120**	**VKW 121**	**VKW 124**	**VKW 126**	**VKW 127**	**VKW 128**	**VKW 129**	**VKW 132**	**FKW 134**	**MKW 136**	**MKW 137**	**KDW 138**	**FSW 140**	**VKW 142**	**VKW 145**
TYPE OF STRUCTURAL ELEMENT																			
Absorbent tiles	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■			■	■
Large-size slabs				■					■	■	■	■	■	■	■			■	■
Non absorbent tiles					■	■	■	■	■	■	■	■	■	■				■	■
Glass mosaic										■	■	■							■
Marble										■	■	■	■	■	■			■	■
Natural stone	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■		■	■
Decorative bricks & Glass bricks										■	■	■				■		■	■
Firebricks																	■		
INDOORS/FLOOR																			
Cementitious floors	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Light weight concrete	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Mosaic							■	■	■	■			■	■					■
Underfloor heating systems								■	■	■	■	■	■	■				■	
Old layer of ceramic tiles								■	■	■	■	■	■	■					■
Wooden surface chipboard								■	■	■	■	■	■					■	■
Metallic surface																			■
WALL																			
Application downwards		■	■	■	■		■	■	■	■	■	■	■	■				■	■
Cement/lime plasters	■	■	■	■	■	■	■	■	■	■	■	■	■	■		■		■	■
Gypsum plasters	■	■	■	■	■	■	■	■	■	■	■	■	■	■		■		■	■
Gypsum boards						■	■	■	■	■	■	■	■	■				■	■
Cement boards					■	■	■	■	■	■	■	■	■	■				■	■
Old layer of ceramic tiles								■	■	■	■	■	■	■					■
Autoclaved Aerated Concrete	■	■	■	■	■	■	■	■	■	■	■	■	■	■		■		■	■
BATHROOM																			
Cementitious floor/plaster	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■				■
Gypsum board							■	■	■	■	■	■	■	■					
OUTDOORS (BALCONY - TERRACE)																			
Cementitious floors	■	■	■		■	■	■	■	■	■	■	■	■	■	■	■	■		■
Light weight concrete	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
FACADE																			
Application downwards					■		■	■	■	■	■	■	■	■					■
Cement/lime plasters					■	■	■	■	■	■	■	■	■	■		■			■
Gypsum board					■	■	■	■	■	■	■	■	■	■					■
Autoclaved Aerated Concrete					■	■	■	■	■	■	■	■	■	■		■			■
FLOOR																			
Cementitious floors	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
SWIMMING POOL																			
Cementitious surfaces										■	■	■	■						■

■ Recommended use

■ Apply primer VLX 186 or GLX 190 or GLX 298 prior to application

Apply primer GLX 290 prior to application

Add 1-2 kg VLX 186 per 25 kg bag

Tile Adhesives



SKW 112 Tile adhesive

SKW 112 is a thin layer, cement based tile adhesive, produced with quartz sand and used for applications on both horizontal and vertical surfaces. For indoor and outdoor use.
Application: Suitable for applications of ceramic tiles on common substrates such as concrete, light weight concrete, renders, traditional cement based floor screeds, selfleveling floor screeds, etc.
Consumption: 2-4 Kg/m²
Grey 25 kg: Items/Pal.: 60
White 25 kg: Items/Pal.: 48

Code	Pack.	Euro/kg	Euro/Item
P111411121	**Grey** 25 kg		
P111411120	**White** 25 kg		



SKW 114 Tile adhesive with slip resistance

SKW 114 is a thin layer, cement based tile adhesive, produced with quartz sand, offering resistance to vertical sliding. It's thixotropic characteristics give the applicator the ability to apply tiles from upper side downwards, when applied on vertical surfaces. For application on indoor and outdoor surfaces.
Application: Suitable for application of absorbent ceramic tiles on wall or floor, on common substrates such as concrete, light weight concrete, renders, traditional cement based floor screeds, self-leveling floor screeds, etc.
Consumption: 2-4 kg/m²
Grey 25 kg: Items/Pal.: 60
White 25 kg: Items/Pal.: 48
Grey/White 5 kg: Items/Box: 4

Code	Pack.	Euro/kg	Euro/Item
P111411140	**Grey** 5 kg		
P111411141	**White** 5 kg		
P111411143	**Grey** 25 kg		
P111411142	**White** 25 kg		



SKW 116 Tile adhesive with slip resistance and increased open time

SKW 116 is a thin layer, cement based tile adhesive, produced with quartz sand for applications on both horizontal and vertical surfaces. The integrated composition of the product offers high strength, resistance to vertical sliding and extended open time for application. For indoor and outdoor surfaces.
Application: Suitable for application of ceramic tiles on common substrates such as concrete, light weight concrete, renders, traditional cement based floor screeds, self-leveling floor screeds, etc.
Consumption: 2-4 kg/m²
Grey 25 kg: Items/Pal.: 60
White 25 kg: Items/Pal.: 48

Code	Pack.	Euro/kg	Euro/Item
P111411161	**Grey** 25 kg		
P111411160	**White** 25 kg		



SKW 117 Thick-bed adhesive for fixing tiles and natural stone

Thick-bed, polymer modified, cement based adhesive for fixing tiles and natural stone. It provides vertical slip resistance of the tile on the tile on the wall and extended open time.
Application: Specially suited for fixing ceramic tiles and natural stone on all common mineral substrates. It is recommended for substrate leveling before tilling.
Consumption: 2.0-8.0 kg/m².
Grey 25kg: Items/Pallet.: 60
White 25kg: Items/Pallte.: 48

Code	Pack.	Euro/kg	Euro/Item
P111411171	**Grey** 25 kg		
P111411170	**White** 25 kg		



VKW 120 Tile adhesive with slip resistance for non-absorbing tiles

VKW 120 is a thin layer, cement based tile adhesive with enhanced features. It is ideal for use on vertical surfaces and recommended for bonding tiles from top to bottom. For indoor and outdoor surfaces.
Application: Suitable for application of absorbent and non-absorbent tiles on common substrates such as concrete, light weight concrete, renders, traditional cement based floor screeds, self-leveling floors etc.
Consumption: 2-4 kg/m²
Grey 25 kg: Items/Pal.: 60
White 25 kg: Items/Pal.: 48

Code	Pack.	Euro/kg	Euro/Item
P111421201	**Grey** 25 kg		
P111421200	**White** 25 kg		



VKW 121 Enhanced tile adhesive for non-absorbing tiles with extended open time

Premium quality tile adhesive, cement based. Used in horizontal and vertical surfaces. Offers high strength and increased open time. For indoor and outdoor surfaces.
Application: Suitable for bonding stone tiles, cotto, klinker, absorbent and non-absorbent wall or floor tiles, on substrates such as concrete, lightweight concrete, coatings, screeds, self-leveling floor screeds etc. Particularly high performance in applications requiring extended open time, property that ensures excellent workability.
Consumption: 2-4 kg/m²
Grey 25 kg: Items/Pal.: 60
White 25 kg: Items/Pal.: 48

Code	Pack.	Euro/kg	Euro/Item
P111490080	**Grey** 25 kg		
P111421210	**White** 25 kg		



VKW 124 Enhanced tile adhesive for non-absorbing tiles with slip resistance and extended open time

VKW 124 is a thin layer, cement based, tile adhesive, produced with quartz sand, for applications on both horizontal and vertical surfaces. It offers slip resistance, extended open time and excellent workability. For indoor and outdoor surfaces.
Application: Suitable for application of stone tiles, marble tiles, granite tiles, cotto, klinker, absorbing and non absorbing tiles, on common substrates such as concrete, light weight concrete, renders, mosaics, traditional cement screeds, self-leveling floor screeds, etc. Offers high performance in applications requiring extended open time and is recommended for application of tiles, on vertical surfaces, from top to bottom.
Consumption: 2-4 kg/m²
Grey 25 kg: Items/Pal.: 60
White 25 kg: Items/Pal.: 48
Grey/White 5 kg: Items/Box: 4

Code	Pack.	Euro/kg	Euro/Item
P111421241	**Grey** 5 kg		
P111421242	**White** 5 kg		
P111421240	**Grey** 25 kg		
P111421243	**White** 25 kg		

VKW 126 Elastic tile adhesive



Premium tile adhesive, elastic, cement based, produced with quartz sand, for applications on both horizontal and vertical surfaces. It offers slip resistance, extended open time and excellent workability. For indoor and outdoor surfaces.
Application: Suitable for application of stone tiles, marble tiles, granite tiles, cotto, klinker, gres, porcellane, absorbing and non absorbing tiles. Intented for application on difficult substrates subjected to thermal expansions and heavy traffic, as well as in areas with constant moisture conditions, such as heated floors, bathrooms, showers, car showrooms, malls, public areas, exterior tile layering, balconies, terraces, gypsum boards, etc.
Consumption: 2-4 kg/m²
Grey 25 kg: Items/Pal.: 60
White 25 kg: Items/Pal.: 48
Grey/White 5 kg: Items/Box: 4

Code	Pack.	Euro/kg	Euro/Item
P111490090	**Grey** 5 kg		
P111421262	**White** 5 kg		
P111421263	**Grey** 25 kg		
T010001261	**White** 25 kg		

VKW 127 Coarse-grained adhesive for large dimension tiles



Coarse grained, cement based, adhesive, produced with quartz sand. The special granulometry of the product allows easy installation avoiding tile plunge due to the high weight. For indoor and outdoor surfaces.
Application: Particularly recommended for bonding large dimension tiles (e.g. 60X60 or larger), porcellanato, klinker, cotto, on common substrates such as concrete, plaster, cement based floor screeds, heated floors, baths, showers etc. It is also suitable for the substrate levelling prior to tiling. The tile application can be done the following day to a layer thickness up to 15mm.
Consumption: 4-8 kg/m²
Grey 25 kg: Items/Pal.: 60
White 25 kg: Items/Pal.: 48

Code	Pack.	Euro/kg	Euro/Item
P111421271	**Grey** 25 kg		
P111421270	**White** 25 kg		

VKW 128 Highly fiberforced elastic tile adhesive



Frost flexible, fiberforced, cement-based, tile adhesive, produced with quartz sand, intented for applications on both horizontal and vertical surfaces. It offers slip resistance, extended open time, very high elasticity and excellent workability. For indoor and outdoor surfaces.
Application: Suitable for application of absorbing and non absorbing tiles, wall or floors, for tiles type like porcellanato, stone tiles, marble tiles, granite tiles, cotto, klinker, gres, porcellane tiles, and for application on difficult substrates subjected to thermal expansions and heavy traffic, as well as in areas with constant moisture such as heated floors, bathrooms, showers, car showrooms, malls, public areas, exterior tile layering, balconies, terraces, gypsum boards, etc. Also recommended for applications in mountainous areas prevailing frost long periods of time.
Consumption: 2-4 kg/m²
Grey 25 kg: Items/Pal.: 60
White 25 kg: Items/Pal.: 48

Code	Pack.	Euro/kg	Euro/Item
P111421280	**Grey** 25 kg		
P111421281	**White** 25 kg		

VKW 129 Super elastic fiberforced tile adhesive





Super Elastic tile adhesive suitable for most demanding applications.
Application: Suitable for welding absorbent and non-absorbent small or large ceramic tiles of all types, thin stone tiles, marble tiles natural or artificial granite, klinker, gres, on exterior building facades. Also suitable for applications on substrates with high demands subject to vibrations and intense contractions such as: plasterboard, underfloor heating, terraces, balconies. On wooden surfaces like: MDF, plywood, chipboard, lofts, wooden stairs. It is ideal for bonding of ceramic tiles and glass mosaic tiles in swimming pools, WC, bathrooms, changing rooms, moisture resistant plasterboard etc. Suitable for application of large tiles dimensions and new tiles on old paving.
Consumption: 2-4 kg / m²
Grey/ White 5 kg: Items/Box: 4
Grey 25 kg: Items/Pal.: 60
White 25 kg: Items/Pal.: 48

Code	Pack.	Euro/kg	Euro/Item
P111421291	**Grey** 5 kg		
P111490110	**White** 5 kg		
P111491290	**Grey** 25 kg		
P111890125	**White** 25 kg		

VKW 132 2-Component elastic tile adhesive



Highly flexible, 2-component, tile adhesive, for surfaces subjected to thermal expansions and vibrations. For indoor and outdoor surfaces.
Application: Suitable for application of all tile types, floor and wall, wooden or vibrating surfaces, gypsum boards, swimming pools, WC, showers etc. Suitable for application of tiles on lofts, wooden stairs, roofs, balconies and heated floors as well as for application of big tile dimensions and new tiles on existing tiling.
Consumption: 2.5-4 kg/m².
White 10 kg: Items/Pal.: 24

Code	Pack.	Euro/kg	Euro/Item
P111421321	**White** 10 kg		

FKW 134 Fast setting tile adhesive



FKW 134 is a fast-setting, thin layer, cement based tile adhesive. Ideal when there is demand for grouting and delivering the project at the same day (wall or floor). Offers resistance to slip. For indoor and outdoor surfaces.
Application: Suitable for application of stone tiles, marble tiles, granite tiles, absorbing and non absorbing tiles on common substrates such as concrete, light weight concrete, renders, traditional cement based floor screeds, self-leveling floor screeds, etc.
Consumption: 3-5 kg/m²
White 25 kg: Items/Pal.: 48

Code	Pack.	Euro/kg	Euro/Item
P111491340	**White** 25 kg		



MKW 136 Adhesive for marbles

MKW 136 is a cement based adhesive for marble and natural granite. Suitable for applications on both horizontal and vertical surfaces and for application in big thickness. For indoor and outdoor surfaces.
Application: Suitable for application of marbles and granite for inside and outside use. Excellent solution for decorative coatings, prevents staining of marble elements. Qualified as a slip resistant tile adhesive.
Consumption: 4-5 kg/m²
White 25 kg: Items/Pal.: 48

Code	Pack.	Euro/kg	Euro/Item
P111491361	**White** 25 kg		

Adhesives for Special Applications



VKW 137 Mortar for bonding marbles, stone and pavement plates

Ready mix mortar with special additives for quick, simple and economical application of marbles, without altering the hues. For indoor and outdoor surfaces.
Application: Coatings of marble floors, stone, and for laying - grouting of pavement plates. It can also be applied with plastering machine. Normal use, just add water.
Consumption: 15 kg/m²/cm
Grey 25 kg: Items/Pal.: 60
White 25 kg: Items/Pal.: 48

Code	Pack.	Euro/kg	Euro/Item
P121421370	**Grey** 25 kg		
P111421370	**White** 25 kg		



KDW 138 White mortar for glass and decorative bricks

KDW 138 is a cement based mortar for applying and grouting decorative building elements. It has the ability to be applied on a layer up to 1-2 cm thickness.
Application: Suitable for applications of glass or decorative bricks, on common substrates such as concrete, light weight concrete, renders, cement based floor screeds, self-levelling floor screeds etc.
Consumption:
• For glass bricks with dimensions 19x19x8 cm and grout thickness 1cm the consumption is 17-19 kg/m²
• For decorative bricks with dimensions 19x5x1.5 cm and grout thickness 1cm the consumption is 10 kg/m²
5 kg: Items/Box: 4
25 kg: Items/Pal.: 48

Code	Pack.	Euro/kg	Euro/Item
P111491380	**White** 5 kg		
P111491381	**White** 25 kg		



FSW 140 Mortar for firebricks

Fire-resistant, cement based mortar, with high temperature resistance, up to 1000°C.
Application: Suitable for bonding and grouting of all types of fire bricks, for repairing joints and firebricks on fireplaces, furnaces, smokestacks etc.
Consumption: 4-5 kg/m²
5 kg: Items/Box: 4
25 kg: Items/Pal.: 48

Code	Pack.	Euro/kg	Euro/Item
P111450010	**Grey** 5 kg		
P111450000	**Grey** 25 kg		



VKW 142 ACRYL Ready-to-use tile adhesive in paste form

Ready-to-use acrylic tile adhesive in paste form. Great flexibility, strong adhesion, quick and easy application. For indoor use.
Application: Ideal for tiling on gypsum boards, cement boards, wood, MDF, old tiles substrates, etc. For indoor application only.
Consumption: 1.5-5 kg/m², depending on the evenness of the substrate.
5 kg: Items/Pal.: 60
15 kg: Items/Pal.: 36

Code	Pack.	Euro/kg	Euro/Item
P111490550	**White** 5 kg		
P111490560	**White** 15 kg		



VKW 145 EPOXY Strong epoxy tile adhesive

VKW 145 is a 2-component epoxy adhesive (A+B). Ideal for swimming pools, chemical industries, food industries, professional kitchens, refrigerators, refrigeration areas, slaughterhouses, chemical laboratories, clinics, laundries etc.
Application: Suitable for application of ceramic tiles on metal surfaces, stainless steel, asbestos, MDF and glass. It is applied for bonding on wall and floor absorbing and non absorbing ceramic, small and large dimensions tiles, natural and artificial stone, pieces of glass, gres porcelanato, granite tiles for floor, cotto, Klinker.
Consumption: 1.5-5 kg/m², depending on the evenness of the substrate.
Packaging: 4.5 kg A + 0.5 kg B
5 kg (A+B): Items/Pal.: 60

Code	Pack.	Euro/kg	Euro/Item
P121420000	5 kg (A+B)		

Grouts



FMF 150 Tile grout
Enhanced technical features and excellent workability

FMF 150 is a one component, polymer modified, cement based, tile grout produced with quartz sand. It is classified as type CG2 according to EN 13888. It is available in two types:
• Fine grain No. 301 - No 326: application thickness up to 5mm.
• Coarse grain No. 501 - No 525: application thickness 5-20mm.
Application: Ideal for wall or floor tile grouting, use in interior and exterior areas.
Consumption: No. 301-326: 500-1500 g/m² – depending on the size of the plate and the joint.
No. 501-525: 300-1100 g/m² – depending on the size of the plate and the joint.

Calculate
quickly & easily the consumption of grouts by using the application:
www.thrakon.gr/en/grouts-consumption-calculator

FMF 150 - Fine grain — Consumption kg/m²

Joint width mm	1	2	3	4	5
Tiles (cm x cm x mm)					
20x20x8	0.15	0.30	0.44	0.59	0.74
30x30x8	0.10	0.20	0.30	0.39	0.49
30x60x9	0.08	0.17	0.25	0.33	0.42
40x40x9	0.08	0.17	0.25	0.33	0.42

FMF 150 - Coarse grain — Consumption kg/m²

Joint width mm	5	10	15	20
Tiles (cm x cm x mm)				
20x20x8	0.86	1.72	2.58	3.44
30x30x8	0.57	1.15	1.72	2.29
30x60x9	0.48	0.97	1.45	1.94
40x40x9	0.48	0.97	1.45	1.94

Color chart FMF 150 - Fine grain

Product/Code	Code	Euro/kg	Euro/Item
Joint Thickness up to 5 mm			
301 White	P111503010		
302 Cream	P111503020		
303 Beige	P111503030		
304 Pearl Beige	P111503040		
305 Ivory	P111503050		
306 Pearl Grey	P111503060		
307 Light Grey	P111503070		
308 Manhattan Grey	P111503080		
309 Grey	P111503090		
310 Dark Grey	P111503100		
311 Anthracite	P111503110		
312 Mocha	P111503120		
313 Brown	P111503130		
314 Chocolate	P111503140		
315 Wege	P111503150		
316 Cotto	P111503160		
317 Red	P111503170		
318 Aqua Marine	P111503180		
319 Light blue	P111503190		
320 Green	P111503200		
321 Ochre	P111503210		
322 Yellow	P111503220		
323 Pink	P111503230		
324 Blue	P111503240		
325 Black	P111503250		
326 Veraman	P111503260		

Color chart FMF 150 - Coarse grain

Product/Code	Code	Euro/kg	Euro/Item
Joint Thickness 5-20 mm			
501 White	P111505010		
502 Cream	P111505020		
503 Beige	P111505030		
505 Ivory	P111505050		
507 Light Grey	P111505070		
509 Grey	P111505090		
510 Dark Grey	P111505100		
511 Anthracite	P111505110		
513 Brown	P111505130		
515 Wege	P111505150		
516 Cotto	P111505160		
519 Light blue	P111505190		
525 Black	P111505250		

5 kg: Items/Box: 4, Items/Pal.: 120

** The actual colors may differ from the above color chart.*



FMF 155 2-Component epoxy grout

High resistance for special structures and business areas

FMF 155 is a two-component epoxy solvent-free tile grout, suitable for filling joints 0-20mm. After setting, it offers high mechanical strength (compressive, flexural, adhesion) and resistance to chemicals (acids, alkalis, many organic solvents). Equally resistant to weathering, water and saline water. Classified as type CG2 WA grout, according to European standard EN 13888.
Available in packs of 3 kg (A: 2.82 kg - B: 0.18 kg).
Application: Suitable for grouting tiles in swimming pools, industrial floors, slaughter houses, breweries, dairy, food processing or chemical plants, hospitals or residences, etc..

Calculate

quickly & easily the consumption of grouts by using the application: **www.thrakon.gr/en/grouts-consumption-calculator**

FMF 155	Consumption kg/m²			
Joint width mm	3	5	7	10
Inlays (cm x cm x mm) 2x2x3	1.44	2.40	3.36	4.80
Tiles (cm x cm x mm)				
12.5x25x9	0.52	0.86	1.21	1.73
12.5x25x12	0.69	1.15	1.61	2.30
20x20x8	0.38	0.64	0.90	1.28
20x20x12	0.58	0.96	1.34	1.92
30x30x8	0.26	0.43	0.60	0.85

Color chart FMF 155

Product/Code	Code	Euro/kg	Euro/Item
Joint Thickness 0-20 mm			
701 White	P121507010		
702 Cream	P121507020		
703 Beige	P121507030		
704 Pearl Beige	P121507040		
705 Ivory	P121507050		
706 Pearl Grey	P121507060		
707 Light Grey	P121507070		
708 Manhattan Grey	P121507080		
709 Grey	P121507090		
710 Dark Grey	P121507100		
711 Anthracite	P121507110		
712 Mocha	P121507120		
713 Brown	P121507130		
714 Chocolate	P121507140		
715 Wege	P121507150		
718 Aqua Marine	P121507180		
719 Light blue	P121507190		
721 Ochre	P121507210		
722 Yellow	P121507220		
724 Blue	P121507240		

In stock: 701, 707, 709, 711
Delivery time for the rest of the shades: 5 days

3 kg: Items/Pal.: 60

** The actual colors may differ from the above color chart.*
** * Available in other colors upon request.*

FMF 160 LUX Porcelain grout



Grout with a characteristic chromatic homogeneity, stability and high mechanical strengths.
It ensures sealing, achieving excellent water repellent properties and antifungal protection.
Prevents the growth of microorganisms and the formation of fungus and salt stains on its surface.
FMF 160 LUX is a fast setting grout and it is classified as type CG2 according to EN 13888.
Application: Suitable for grouting ceramic tiles, marbles and granites on wall and floor applications. For exterior and interior use. It has excellent workability. It is applied at joint thickness up to 8mm. It gives a smooth end result, on surfaces. Available in 17 colors.
Consumption: 0.2 - 2 Kg/m² (depending on the size of the plate and the joint).

Calculate

quickly & easily the consumption of grouts by using the application: **www.thrakon.gr/en/grouts-consumption-calculator**

FMF 160 LUX	Consumption kg/m²			
Joint width mm	2	4	6	8
Inlays (cm x cm x mm) 2x2x3	1.11	2.22	3.33	4.44
Tiles (cm x cm x mm)				
20x20x8	0.30	0.59	0.89	1.18
30x30x8	0.20	0.39	0.59	0.79
60x60x9	0.17	0.33	0.50	0.67
40x40x9	0.11	0.22	0.33	0.44

Color chart FMF 160 LUX

Product/Code	Code	Euro/kg	Euro/Item
Joint Thickness up to 8 mm			
601 White	P111506010		
602 Cream	P111506020		
603 Beige	P111506030		
604 Pearl Beige	P111506040		
605 Ivory	P111506050		
606 Pearl Grey	P111506060		
607 Light Grey	P111506070		
609 Grey	P111506090		
610 Dark Grey	P111506100		
611 Anthracite	P111506110		
612 Mocha	P111506120		
613 Brown	P111506130		
614 Chocolate	P111506140		
615 Wege	P111506150		
616 Cotto	P111506160		
619 Light blue	P111506190		
625 Black	P111506250		

5 kg: Items/Box: 4, Items/Pal.: 120

** The actual colors may differ from the above color chart.*

Complementary Materials



Antislip Non-Slip varnish 2-component

Transparent, non-slip, 2-component varnish for indoor and outdoor use with strong adhesion, high resistance to abrasion and to chemical agents. It provides excellent waterproofing and protection to any kind of structural elements.
Hue: Transparent/mat
Consumption: 80-120 gr/m²
1 kg (A+B comp.): Pieces./Box.: 6
4 kg (A+B comp.): Pieces./Box.: 6

Code	Pack.	Euro/m	Euro/Box
P121901301	1 kg		
P121901304	4 kg		



Toothed spatula

Stainless steel spatula, with ergonomic handle, with dimensions 280 mm X 120 mm.
Teeth size: 6 mm X 6 mm, 10 mm X 10 mm.

Code	Pack.	Euro/Item
T010000780	1 Item	



Crosses for tiles

Code	Description	Thickness (mm)	Pack. (Item)	Euro/Bag
T010610150	C1	1	500	
T010610250	C2	2	500	
T010610350	C3	3	500	
T010610450	C4	4	500	
T010610550	C5	5	500	
T010610650	C6	6	500	
T010610750	C7	7	500	
T010610760	C9	9	500	
T010610120	C10	10	250	



Shape T for tiles

Code	Description	Thickness (mm)	Pack. (Item)	Euro/Bag
T010600020	T2	2	500	
T010600030	T3	3	500	
T010600040	T4	4	500	
T010600050	T5	5	500	
T010600070	T7	7	500	
T010600090	T9	9	500	



Shape Y for tiles

Code	Description	Thickness (mm)	Pack. (Item)	Euro/Bag
T010000810	Y3	3	500	
T010000820	Y4	4	500	
T010000830	Y5	5	500	
T010000840	Y7	7	500	

Wedge for tiles

Code	Pack. (Item)	Euro/Bag
T010690010	500	



BACKER ROD Backer rod for closing cell joints

Backer Rod is a round foam strip (closed cell) for the formation of dilatation joints. Available diameters from 10 to 20 mm. The selection of the correct dimension is: 50% larger diameter from the joint's diameter.
(**10mm:** package 600m, **20mm:** package 150m)
Application: Supports the sealing mastic in order to achieve the correct joint dimensions.

Code	Diameter	Euro/m	Euro/Box
T010000010	10 mm		
T010000020	20 mm		



THRAKON PROLEVELING SYSTEM Tile leveling system

THRAKON Proleveling System is a revolutionary and innovative leveling system, for joints with a thickness between 3 to 40 mm. The system consists of two components:

1. The screw-shaft connected vertically to the base in a way that allows easy adjustment speed cap during installation. Removal of the head is achieved once the tile adhesive that we have applied has matured. The same cover can be reused for many applications, ensuring economy in the application.
2. A leveling base (1-2-3-5 mm), with dividing notches as spacers between them, allowing separation / union of any flooring type.

Delivery Time: 10 days

Code	Description	Pack.	Euro/Item	Euro/Box
T010000410	PRST	50 Item		



Cross-shape

Code	Description	Thickness (mm)	Pack. (Item)	Euro/Item	Euro/Bag
T010000380	PRSL 1	1	100		
T010000382	PRSL 2	2	100		
T010000390	PRSL 3	3	100		
T010000393	PRSL 5	5	100		



"T" Shape

Code	Description	Thickness (mm)	Pack. (Item)	Euro/Item	Euro/Bag
T010000400	PRSL 1	1	100		
T010000391	PRSL 2	2	100		
T010000401	PRSL 3	3	100		
T010000392	PRSL 5	5	100		



"I" Shape

Code	Description	Thickness (mm)	Pack. (Item)	Euro/Item	Euro/Bag
T010000370	PRSL 1	1	100		
T010000372	PRSL 2	2	100		
T010000371	PRSL 3	3	100		
T010000390	PRSL 5	5	100		



Primers & Cleaning Agents



Antislip Promoter Adhesion promoter

Transparent, deep penetration enhancer one component for internal and external use. Turns on chemically the surface and provides strong adhesion to glass and ceramic surfaces.
Application: It is recommended before applying AntiSlip on glass and ceramic surfaces such as: glass ceramic tiles, glass, glass blocks as it is activated chemically.
Consumption: 50-100gr/ m² one or two layers **Hue:** Trasparent/matte
1kg: 12pcs/Box

Code	Pack.	Euro/kg	Euro/Item
P121901401	1 kg		



REMOVER Color and epoxy grout remover

New generation powerful corrosive for paints and epoxy grouts. Does not contain dichloromethane.
Application: Suitable for the removal of old or new varnish, paint and primers.
375 ml/750 ml: Items/Box: 12

Code	Shade	Pack.	Euro/Item
P121690004	Transparent	375 ml	
P121690008		750 ml	
P121690003		4 L	



VLX 181 Non-acid general purpose cleaner for joints and ceramic tiles

VLX 181 is a non-acid transparent general purpose cleaner for marble and tiles with lemon perfume. It cleans in depth, without causing any disaffects, and shines perfectly at the same time.
Application: Especially suitable for cases that require the use of mild cleaning agents (e.g. for cleaning marbles, calcium tiles, calcium carbonate tiles and sensitive tiles in general). It is ideal for tiles with silk decorative elements and special decorations, which are cleaned with a soft cloth.
Consumption: 1 L/5 m² surface
1 L: Items/Box: 16

Code	Pack.	Euro/kg	Euro/Item
T021540100	1 L		



VLX 182 Acid general purpose cleaner for joints and ceramic tiles

VLX 182 is an acid transparent liquid cleaner and shining aid for joints and ceramic tiles. Cleans, shines and maintains the colors of grout vibrant and shiny after application.
Application: Removes cementitious residues, salt and calcareous crust, residues from adhesives and sand mortars, stain for greases, varnishes, oils, etc. Do not use for cleaning marble, decorative stone from limestone and non acid-resistant surfaces.
Consumption: 5.5 m²/L surface
1 L: Items/Box: 16

Code	Pack.	Euro/kg	Euro/Item
T021540000	1 L		



VLX 185 GROUT ELASTIC Elactic admixture for grouts

Elastifying admixture for cementitious grouts. Reduces water absorption.
Application: Highly recommended for grouting surfaces which are offended by contraction-expansion and moisture such as underfloor heating, pool surroundings, tanks, bathrooms, terraces, balconies etc.
Consumption: FMF 150: 1800 g/5 kg FMF 150
FMF 160 LUX: 1200 g/5 kg FMF 160
1 L: Items/Box: 16

Code	Pack.	Euro/kg	Euro/Item
P121540000	1 L		



VLX 186 Acrylic admixture for mortars – Primer for special applications

VLX 186 is an environmental friendly, acrylic admixture for mortars and a primer for non-absorbing substrates. It does not contain organic solvents. It is used as a primer for bonding tiles on demanding substrates (old tiles, marble, mosaic).
Application: Suitable for improving the properties of tile adhesives and grouts. Increases bonding strength and significantly reduces water absorption.
Consumption: Admixture: 40-80g VLX 186 per kg
Primer: 1 Kg / 15 m² (non absorbing substrates)
1kg / 5m² (absorbing substrates)
1 L: Items/Box: 16

Code	Pack.	Euro/kg	Euro/Item
P121541000	1 kg		
P121541100	5 kg		
P121541200	20 kg		



GLX 190 Acrylic primer with quartz sand grains for tile & mosaics

Adhesion primer that consists of synthetic resin, inorganic fillers and quartz sand with selected grain size. Increases the bonding strength of the tile adhesive on smooth and low absorbing surfaces.
Application: Suitable to be used as a bonding agent on old tiles and mosaics when new tiles are going to be applied, in indoor and outdoor surfaces. It is also applied on fine renders, wood, PVC and cement boards.
Consumption: 0.24 - 0.28 kg/m²
Shade: Red
5 kg/15 kg: Items/Palet: 60/36

Code	Pack.	Euro/kg	Euro/Item
P121479000	1 kg		
P121471901	5 kg		
P111491040	15 kg		

Contact & Polyurethanic Adhesives



CARMYFIX CM-43 Contact adhesive – General use

High quality polychloroprene based adhesive.
Application: Suitable for bonding leather, cork, paper, carpet, fabric, rubber, wood, metal and many other materials.
75 ml: Items/Box: 6 x 15 (6 packages of 15 tubes)
100 ml/200 ml: Items/Box: 40
500 ml/1L: Items/Box: 24
5 L: Items/Box: 4

Code	Pack.	Euro/Item
P121201975	75 ml *	
P121118910	100 ml	
P121118902	200 ml	
P121118904	500 ml	
P121118901	1 L	
P121118915	5 L	
P121118925	15 L	

* Tube



CARMYFIX CM-54 Heat resistant contact adhesive

High quality, Heat resistant polychloroprene based adhesive.
Application: Suitable for welding formica sheet on particle board, wood, metal and fabric.
Highly recommended for use in vehicle upholstery.
500ml /1 L: Items/Box: 24

Code	Pack.	Euro/Item
P121118174	500ml	
P121118171	1 L	
P121118175	5 L	



CARMYFIX CM-233 Strong contact adhesive

High quality, strong polychloroprene based adhesive.
Application: Suitable for bonding leather, fabric, rubber, EVA, natural rubber, etc. in the shoe industry. Ideal for use in inflatable boats and diving suits made of Hypalon-Neoprene. The addition of Carmydur hardener (3-5%) increases the adhesive strength and resistance to heat.
1 L: Items/Box: 24

Code	Pack.	Euro/Item
P121201086	1 L	
P121201087	5 L	



CARMYFIX CM-888 Transparent polyurethane glue

Polyurethane based adhesive.
Application: Suitable for bonding synthetic materials such as polyurethane, thermoplastic rubber TR or PVC on leather or other synthetic materials. Ideal for use in inflatable boats made of PVC. The addition of the hardener Carmydur (3-5%) increases the adhesive strength and resistance to heat.
1 L: Items/Box: 24

Code	Pack.	Euro/Item
P121118801	1 L	
P121118805	5 L	
P121118815	15 L	



CARMYDUR Hardener

Isocyanate hardener for various adhesives based on synthetic rubber or polyurethane. CARMYDUR Hardener can be used as a second component for adhesives CM-233 and CM-888, for making the bonding stronger and heat resistant.
30 g: Items/Box: 24
800 g: Items/Box: 20

Code	Pack.	Euro/Item
P121118101	30 g	
P121118108	800 g	

Wood Glues



CM-121 Wood glue

Liquid, ready to use synthetic white glue.
Application: Bonding wood, tile, parquet soil, paper, furniture, etc. Good stirring is recommended before use.
1 kg: Items/Box: 12

Code	Pack.	Euro/Item
P121109001	1 kg	
P121109005	5 kg	
C/C	18 kg	



CM-141 Granulated wood glue

Synthetic, crystalline, transparent adhesive for strong and elastic bonding. Does not leave stains on wood.
Application: Bonding wood, tile and laminate ground.
200 ml: Items/Box: 24
1/2kg: Items/Box: 12
1kg: Items/Box: 12

Code	Pack.	Euro/Item
P121109104	200 ml *	
P121109102	1/2 kg	
P121109101	1 kg	
P121109105	5 kg	
C/C	18 kg	

* Bottle



CM-PK Parquet glue

High quality synthetic, water-soluble glue in wood color for wooden floors.
Application: Suitable for bonding of wooden parquets on wood, concrete and mosaic.
Consumption: 2-4 m²/Kg

Code	Pack.	Euro/Item
P121109905	5 kg	
P121109815	15 kg	

Special Glues



CM-AM Acrylic based magnetic glue

Water soluble acrylic based glue. Offers high resistance to temperature and humidity.
Application: Ideal for synthetic (PVC or other material) floor and wall tiles. Spread on the floor only.
Consumption: 2-4 m²/Kg
1 Kg: Items/Box: 12

Code	Pack.	Euro/Item
P121109031	1 kg	
P121109035	5 kg	



THRAKON PVC BOND Adhesive for PVC pipes

Transparent, strong adhesive in gel form for unbreakable bonding of PVC pipes. Characterized by high resistance to temperature differences in contraction and aging. Available with integrated special brush in the cap.
Application: Recommended for welding plastic pipe sections up to 300 mm with a pressure resistance of up to 12 Atm.
Consumption: 250 ml / m² / layer.
250 ml: Items/Box: 12

Code	Pack.	Euro/Item
P121490000	250 ml	



CARMYPOX EG-10 Epoxy adhesive-putty

Epoxy adhesive-putty, two components.
Application: Suitable for very strong welds or filling various materials such as wood, metal, plastic etc.
400 ml: Items/Box: 12

Code	Pack.	Euro/Item
P121118704	Set: 400 g	

Rules

for proper application of tiles

- Select the appropriate tools for every surface and material
- For tile bonding, place a quantity of adhesive depending on the surface. Then apply the adhesive using a notched trowel in order to create a uniform layer. The dimensions of the trowel notches depend on the size of the tiles. For large dimensions tiles use trowel with large notches
- When necessary, use appropriate distant profiles (crosses, etc.)
- After placing the tiles on the correct spot, push or, where appropriate, hit slightly, in order to ensure a complete contact between the entire surface of the tile and the adhesive
- There is time even after the application of tiles to make small corrections (see the correction time for each adhesive separately)
- Tiles can be applied up to 20 minutes after spreading the adhesive on the substrate
- If there is skin formation on the adhesive then it must be removed and new one must be applied
- On surfaces larger than 25 m², expansion joints must be placed. The connections between floors and walls must be sealed with silicone mastics
- You must avoid applying the product under conditions of heat or frost (ideal conditions +5°C to + 35°C)





Detailed application instructions can be found in the technical documentation and in our company's website: www.thrakon.gr/en



Waterproofing

- **Crystalline**
- **Cement Based**
- **Acrylic Based**
- **Polyurethane Based**
- **Complementary Products**
- **Impregnating**
- **Primers and Admixtures**
- **Sealants**
- **Tools**
- **Bituminous**
- **Reinforcement**





THRAKON Waterproofing Systems:

- Cement-based products:
  - one component
  - two components
  - fiber reinforced
- Brushable products for terraces:
  - acrylic-based brushable
  - fiber reinforced acrylic-based brushable
  - hybrid brushable
- Brushable waterproofing system polyurethane-based
- Bituminous products:
  - one component
  - two components

Advantages

- Produced and controlled with procedures certified according to ISO 9001
- Achieve excellent waterproofing
- Recommended for both negative and positive pressures
- Effective resistance to frost and humidity
- High adhesion strength on all common substrates
- Highly elastic
- Suitable for substrates constantly immersed in water







Crystalline



DSF 310 CRYSTALLINE SLURRY Brushable crystalline waterproofing slurry

Brushable cement-based waterproofing slurry with crystallising effect for high performance waterproofing and deep protection (not only on the surface). When applied on the concrete surface, the active chemicals create an insoluble crystal union. These crystals make concrete watertight while on the same time protecting small cracks from penetration of water, even under pressure.
Application: Waterproofing of old and new surfaces of concrete, for internal or external surfaces, no matter where waterpressure is applied. Also ideal for waterproofing cutting concrete joints, underground concrete elements, drinking water tanks made of concrete, swimming pools, watter irrigation channels etc
Consumption: 0.75 - 1.5 kg/m², depending on the application type

Code	Pack.	Euro/kg	Euro/Item
P121603100	**Grey** 25 kg		

DSF 315 CRYSTALLINE ADMIX Crystalline waterproofing admixture



Concrete admixture in powder form for waterproofing and protection of concrete. It creates crystals which close porous and hair cracks on surface of concrete. It can be used at concrete production plants (before adding water) or on-site (after mixing cement with water).
Application: Ideal for waterproofing of foundations, underground areas, water tanks, swimming pools, etc
Consumption: 0.8 - 1.0 kg / 100 kg cement

Code	Pack.	Euro/kg	Euro/Item
P121603150	20 kg		

Cement Based



DSF 350 FLEX Flexible, 2-component, brushable waterproofing slurry

For indoor and outdoor applications.
Application: Suitable for waterproofing in roofs, inverted roofs, underground tanks, balconies, showers before tiling. Offers elasticity. Suitable for surfaces that subject to contractions and expansions as well as vibrations. Crack-bridging ability.
Consumption: 1.5 kg/m² 1mm per layer
Color: Grey, White
Packaging: (25 kg A + 10 kg B)
Items/Pal.: 60

*Available from November

Code	Pack.	Euro/kg	Euro/Item
P111603500	**Grey** 35 kg		
P111603501	**White** 35 kg		
P111603502*	**Grey** 10 kg		
P111603503*	**White** 10 kg		



DSF 353 SUPER ELASTIC Highly flexible, 2-component, brushable waterproofing slurry

For indoor and outdoor applications.
Application: Suitable for waterproofing concrete surfaces such as foundations, tunnels, retaining walls, above ground tanks, swimming pools, terraces. Provides protection from corrosive atmosphere. Offers great elasticity. Suitable for surfaces that subject to contractions and expansions as well as vibrations. Crack-bridging ability. May be applied as a final layer on terraces.
Consumption: 1.4-1.6 kg/m² 1mm per layer.
Color: Grey, White
Pack.: (20 kg A + 10 kg B)
Items/Pal.: 60

Code	Pack.	Euro/kg	Euro/Item
P111603530	**Grey** 30 kg		
P111603531	**White** 30 kg		



DSF 360 Brushable waterproofing slurry

DSF 360 is a brushable, cement-based, waterproofing slurry, modified by polymer additives for applications under both positive and negative pressures, for indoor and outdoor applications.
Application: Suitable for sealing concrete surfaces such as underground areas, water tanks, tunnels, foundations, ducts, elevator wells, external chimney areas in old and new constructions.
Consumption: 2.5 - 4 kg/m² per two layers, depending on the type of the surface.
Color: Grey, White
Grey/White 25 kg: Items/Pallet: 60
Grey/White 5 kg: Items/Box: 4

Code	Pack.	Euro/kg	Euro/Item
P111603611	**Grey** 5 kg		
T010001750	**Grey** 25 kg		
P111603601	**White** 5 kg		
P111603600	**White** 25 kg		



DSF 363 FIBERELASTIC Flexible, fiber-reinforced, brushable waterproofing slurry

Flexible, fiber reinforced, brushable one-component sealing slurry, reinforced with special polymeric components, creating an absolutely tight, elastic and flexible membrane of high strength.
Application: Suitable for sealing surfaces like concrete foundations, tunnels, retaining walls, above ground tanks, swimming pools, terraces.
Provides protection against the corrosive agents in the atmosphere. Applied to substrates that are subject to vibration and contraction. Bridges hairline cracks present in the substrate.
Consumption: 2 - 4 kg/m², two layers, depending on the waterproofing requirements.
18 kg: Items/Pallet: 60

Code	Pack.	Euro/kg	Euro/Item
P111603630	**Grey** 18kg		
P111603631	**White** 18kg		



DSF 300 FLEX HYDROSTOP Elastomeric waterproofing membrane

DSF 300 Flex Hydrostop is a flexible, brushable, one-component, waterproofing membrane for waterproofing jointless and with no connections substrates, vertical or horizontal surfaces. Suitable for indoor and outdoor applications.
Application: Suitable for tiling on humid places (rooms, showers, toilets, washing machines) as well as waterproofing concrete elements or floors on terraces and balconies which are to be coated with tiles. Used as a system, applied after GLX 292 primer (for absorbent substrates or STATUS DUR WATER).
Consumption: 1.6-2 kg/m² per two layers, depending on the type of the surface.
20 kg: Items/Pal.: 60

Code	Pack.	Euro/kg	Euro/Item
P121603000	5 kg		
P121603001	20 kg		



DSF 370 Waterproofing plaster

DSF 370 is a waterproofing, one-component, cement based plaster that consists of high silica content for improved waterproofing properties. Provides thin layers on interior or exterior surfaces of buildings, underground spaces, canals and water tanks.
Application: Suitable for waterproofing applications upon concrete, brick, cement, stone and other very hard surfaces and substrates located constantly under water.
Consumption: 6 kg/m² per 3 mm.
Color: Grey
5 kg: Item/Box 4
40 kg: Items/Pal.: 35

Code	Pack.	Euro/kg	Euro/Item
P111603702	5 kg		
P111603700	40 kg		

Acrylic Based

FLX 380 ROOF SEALER Brushable, elastomeric waterproofing membrane



Highly flexible, acrylic based, one-component, brushable membrane. The white shade protects against ultraviolet radiation and heat transfer through the buildings.
Application: Suitable for sealing terraces, roofs, balconies, corners etc. It is also used for sealing corners and filling hair cracks (up to 1 mm) and joints between concrete slabs up to 1 mm in size, on surfaces that exhibit contraction and vibration.
Consumption: 1 kg/m² per two layer application depending on the type of the surface.
Color: White, terracotta
1 kg: Items/Pal.: 324, Item/Box 12
5 kg: Items/Pal.: 60
12 kg: Items/Pal.: 33

Code	Pack.	Euro/kg	Euro/Item
P121613804	**Terracotta** 1 kg		
P121613805	**Terracotta** 5 kg		
P121613803	**Terracotta** 12 kg		
P121613801	**White** 1 kg		
P121613802	**White** 5 kg		
P121613800	**White** 12 kg		



FLX 382 PLUS Brushable, elastomeric waterproofing membrane with fibers

Ready to use, elastomeric waterproofing membrane with fibers. It has high resistance to moisture, UV radiation and peeling. It exhibits great elasticity and is suitable for surfaces that are subject to contractions and expansions as well as vibrations. It is non-toxic. Does not create fungus.
Application: Suitable for sealing terraces, balconies, flat roofs, gutters, cement mortar gutters, etc. It is also used for sealing corners and filling small cracks (up to 2 mm) and joints between concrete slabs up to 1 mm in size.
Consumption: 1.0 - 1.3 kg/m² per 1mm thickness.
5 kg/15 kg: Items/Pal.: 36

Code	Pack.	Euro/kg	Euro/Item
P121613821	**White** 5 kg		
P121613820	**White** 15 kg		



FLX 385 HYBRID PU Hybrid, brushable, elastomeric waterproofing membrane without solvents

Hybrid, waterproofing coating for roofs with UV cross linking system. New technology, roof waterproofing elastic membrane without solvents. High resistance to moisture, UV radiation and low temperatures.
Application: Suitable for roof waterproofing on new or old construction giving the ability to withstand standing water. Appropriate for spreading bituminous membrane with or without chip. Applied on concrete, mortar, cement tiles, ceramic tiles, terrazzo and asphalt membranes. Also suitable for application to surfaces of glass, metal, galvanized steel, elenite, asphalt coated aluminum. Excellent adhesion to polyurethane waterproofing layers and insulating polyurethane or polycarbonate panels.
Consumption: 0.8-1.5 kg/m², per two layer application.

Code	Pack.	Euro/kg	Euro/Item
P121613851	**White** 4 kg		
P121613850	**White** 12 kg		

Polyurethane Based



FLX 388 PU Water-based PU membrane

Water-based polyurethane waterproofing membrane for waterproofing of horizontal surfaces. Protects from humidity (ideal for areas with standing water) and high resistance to UV radiation.
Application: Ideal for waterproofing of horizontal areas from concrete, cement screed, etc especially when bad inclination and standing water exist.
Consumption: 1.0 - 1.2 kg/m² for 2 coats

Code	Pack.	Euro/kg	Euro/Item
P121613852	13 kg		

FLX 390 POROUS PRIMER Transparent PU primer for absorbent surfaces



One-component polyurethane primer, of high mechanical and chemical resistance.
Stabilizer for absorbent surfaces.
Application: Before the application of FLX 390 PU. Also suitable for the preparation of the substrates before the application of ELASTO PU.
Consumption: 0.2 kg/m² in one layer.
Color: Transparent

Code	Pack.	Euro/kg	Euro/Item
T010003901	5 kg		
T010003900	17 kg		

FLX 390 PU PRIMER Transparent epoxy primer (2K) for non-absorbent surfaces



Water based primer, deep penetration, two components. Used before the application of FLX 390 PU. Provides strong adhesion to non-absorbent substrates as well as, resistance to mechanical stress, abrasion, common chemicals and detergents.
Application: Suitable for roof waterproofing on new or old construction giving the ability to withstand standing water. Part of the polyurethane-based waterproofing system of THRAKON FLX 390.
Consumption: 0.2 kg/m² per layer.
Color: Transparent
Packaging: Bucket of 20 kg (15A + 5B), 4 kg (3A + 1B)

Code	Pack.	Euro/kg	Euro/Item
T010003905	4 kg		
T010003904	20 kg		

FLX 390 PU Brushable polyurethane based elastic membrane (1K)



Brushable, elastic membrane (elasticity> 800%) polyurethane based, one-component used for long term waterproofing. Lifetime: 10 years.
Suitable for waterproofing roof, balconies and terraces, pots and flower beds, beneath paving on balconies, bathrooms, kitchens, swimming pools, etc, protecting the heat-insulating polyurethane foam. Walkability P3.
Application: Suitable for roof waterproofing on new or old construction, giving the ability to withstand standing water. Part of the polyurethane-based waterproofing system of THRAKON FLX 390.
Color: White
Consumption: 1.3-1.8 kg/m² applied in two or three layers.

Code	Pack.	Euro/kg	Euro/Item
T010003903	6 kg		
T010003902	25 kg		

FLX 390 TOP COAT Brushable polyurethane elastic membrane (1K)



Brushable, elastic membrane (elasticity> 800%) polyurethane based - one component used for long term waterproofing. Lifetime: 10 years.
Suitable for waterproofing and roof terraces, balconies and terraces, pots and flower beds, beneath paving on balconies, bathrooms, kitchens, swimming pools, etc, protecting the heat-insulating polyurethane foam. Walkability P4.
Application: Suitable for roof waterproofing on new or old construction giving the ability to withstand standing water. Part of the polyurethane-based waterproofing system of THRAKON FLX 390.
Color: White
Consumption: 120-150 g/m² applied in two or three layers.

Code	Pack.	Euro/kg	Euro/Item
T010003907	5 kg		
T010003906	20 kg		

Complementary Products

Fiberglass Mesh (70 g/m²)



Grid width 10cm:
Fiberglass for strengthening universal sealant spreads (e.g. FLX 380, FLX 382, FLX 385, DSF 350, DSF 353, DSF 363) in particular tough cases of multiple cracking.
Weight: 70 g/m²
Open frames: 4 x 5 mm
Dimensions: Tape 10cm x 50m

Code	Euro/m²	Euro/Roll
T010400710	0.12	

Waterproofing fiberglass mesh (70 g/m²)



Grid width 100 cm:
Fiberglass for strengthening universal sealant spreads (e.g. FLX 380, FLX 382, FLX 385, DSF 360, DSF 350, DSF 353) in particular tough cases of multiple cracking.
Weight: 70 g / m².
Open frames: 1 x 2 mm.
Dimensions: Roll 1 m x 50 m
Rolls/Pal.: 33

Code	Euro/m²	Euro/Roll
T010400700		

THRAKON Fabric (60 g/m²)



Reinforcing geotextile for spreadable polyurethane sealants FLX 390 PU, applied either over the entire surface or in dangerous places such as cracks, expansion joints, floor-wall joints, chimneys. Non woven reinforcing geotextile polyester 60 gr / m². It is used to enhance spreadable sealing membrane FLX 390 PU. Applied in conjunction with the sealing film, liquid applicators either on the entire surface to be waterproofed, or topically in: connections (compounds) wall to floor connection (Associations) wall to wall, around drain pipes and chimneys, ceiling lights and air conditioners, water nozzle (siphon), angles of 90 degrees, in joints and over cracks, etc.
Dimensions: Roll 20cm Height x 100 m Length

Code	Euro/Roll
T010000350	

KF 12/7 & F12/7 Joint sealing tapes



Elastic waterproofing tapes offered in two types:
Joint Sealing Tape F 12/7: Elastic, fleece-backed, sealing tapes for bridging movement joints, floor and wall intersections 10m/item.
Joint Sealing Tape KF 12/7: Elastic, knitted fabric-backed, sealing tapes for bridging movement joints, floor and wall intersections in horizontal and vertical angles for increased waterproofing 50m/item.
Application: Used as a system with THRAKON waterproofing products (DSF 300 - DSF 350 - DSF 353 - DSF 360 - DSF 363).
Width of mesh: 12 cm
Width of thermoplastic elastomeric part: 7 cm

Code	Pack.	Euro/m	Euro/Item
T010000250	Roll F12/7		
T010400000	Roll KF 12/7		

Inner waterproofing corner



Special item made of thermoplastic elastomer for waterproofing damp areas.
Dimensions: 140 mm x 140 mm
Items/Box: 25

Code	Euro/Item
T010000807	

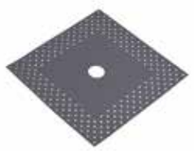
Outer waterproofing corner



Special item made of thermoplastic elastomer for waterproofing damp areas.
Dimensions: 210 mm x 210 mm
Items/Box: 25

Code	Euro/Item
T010000808	

Chiffon waterproofing



Special item made of thermoplastic elastomer for waterproofing damp areas.
Dimensions: 120 mm x 120 mm
Items/Box: 25

Code	Euro/Item
T010690040	

Hydrant waterproofing



Special item made of thermoplastic elastomer for waterproofing damp areas.
Dimensions: 425 mm x 425 mm
Items/Box: 10

Code	Euro/Item
T010690050	

Impregnating

HYDRO R Hydrophobic impregnation product



Ready to use, clear, water repellent, solvent-based, liquid, for permanent waterproofing of all kinds of inorganic substrates such as plaster, exposed concrete, exposed masonry, decorative bricks, tiles and tile joints, natural and artificial stones, tiles, etc. It does not create film and is vapor permeable.
Application: The surface must be clean, dry, structurally sound and free from all dirt. Protect adjacent materials that may be destroyed of the solvents. The material is applied by spraying, roller or brush in 1-2 layers, wet on wet.
Consumption: 0.15 - 0.35 L/m² per coat, depending on the type of substrate.
5 L: Items/Pal.: 72
20 L: Items/Pal.: 24

Code	Pack.	Euro/L.	Euro/Item
P121610005	5 L		
P121610000	20 L		

NANOSHIELD O Nanomolecular product for protection of surfaces against oil



Nanomolecular Product

Product of nanomolecular structure that seals porous and slightly porous surfaces from oil stains, moisture infiltration, creating salts and prevents mold. At the recommended dosage it does not create film and does not cause aesthetic alteration to the application surface. Characterized by excellent penetration and has the advantage of rapid absorption on the substrate.
Application: Apply to various surfaces such as marble, granite, brick, concrete, plasterboard, chipboard, plaster, tile grout etc. Suitable for indoors and outdoors.
Consumption: 50-100 ml/m², depending on the absorbency of the substrate.
Color: White (transparent when dry).
1 L: Items/Pal.: 240, Items/Box: 16
5 L: Items/Pal.: 72

Code	Pack.	Euro/L.	Euro/Item
P121620000	1 L		
P121620100	5 L		

NANOSHIELD W Nanomolecular product for protection of porous surfaces against moisture, mildew, fungus and creation of salts



Nanomolecular Product

Product of nanomolecular structure, which seals the absorbent surfaces from moisture and from the occurrence of salts, mold and fungi.
Application: Suitable for indoor and outdoor, in brickwork, natural stone, concrete, plasterboard, particleboard, plaster, tile grout etc.
Consumption: 100-200 ml/m², depending on the absorbency of the substrate.
Color: White (transparent when dry).
1 L: Items/Pal.: 240, Items/Box: 16
5 L: Items/Pal.: 72

Code	Pack.	Euro/L.	Euro/Item
P121621000	1 L		
P121621100	5 L		

Primers and Admixtures

ANTI-LIME Plasticizer – Retarder for mortars



ANTI-LIME is a transparent resin liquid that replaces the use of lime. Prevents from problems caused by using lime (e.g.“blows”).
Application: Ideal for mortar, plaster, masonry, marble, stone and tile applications. Suitable when the extension of open time and the improvement of the adhesion strength of mortars on the application surface is required.
Consumption:
a) For plasters: 0.2 - 0.5 kg / cement bag
b) For masonry mortars: 0.15 kg / cement bag
1 kg: Items/Pal.: 240, Items/Box: 16

Code	Pack.	Euro/kg	Euro/Item
T010020000	1 kg		
T010020020	5 kg		
T010020010	20 kg		

GLX 290 Acrylic primer – Transparent



GLX 290 is one component, acrylic based primer that impregnates and stabilizes cementitious mortars, creating a bonding bridge for materials to follow. It protects the surfaces from staining and prevents the absorption of water.
Application: Suitable for coating surfaces before painting or repairs.
Consumption:
Undiluted: 60-90 g/m² per coat.
Dilution:
- **For relatively smoothly cementitious substrates (e.g. cementitious floor screeds, plasters, etc.):**
  primer: water = 1:4 - 300-350 g/m² per coat
  primer: water = 1:3 - 350-400 g/m² per coat
- **For absorbent surfaces like AAC:**
  primer: water = 1:4 - 400-450 g/m² per coat

These consumptions are indicative and depend on the type of substrate (absorption, smoothness, etc.) and the type of application.

1 kg: Items/Pal.: 240, Items/Box: 16

Code	Pack.	Euro/kg	Euro/Item
P121472901	4 kg		

GLX 292 FLEX PRIM Acrylic primer - High penetration



Ready to use micronized acrylic water-based primer with high penetration ability.
Application: Ideal for preparing each new or old porous surface such as plaster, brick, concrete, plastered walls etc, creating an adhesion bridge for acrylic plasters, water paints, mortars, tile adhesives, acrylic and cementitious waterproofing spreads etc.
Consumption: 50-70 g/m² per layer depending on surface porosity. For application on an aerated concrete (AAC), dilution of 1:1 is recommended
1 kg: Items/Pal.: 240, Items/Box: 16

Code	Pack.	Euro/kg	Euro/Item
P121472920	1 kg		
P121470020	5 kg		
P121472923	20 kg		

THRAKON LATEX 296 Polymer latex for multiple type improvement of mortars



Building acrylic admixture. Suitable for improving the properties of mortars such as: mechanical strengths, shrinkage, adhesion on various surfaces, flexibility, resistance to frost, permeability, resistance to friction, resistance to acids and workability. Recommended for cement and gypsum based mortars. Without organic solvents.
Application: Suitable for all kinds of mortars based on cement or plaster.
Consumption: Dilute with water.
Ratio: THRAKON LATEX 296: water = 1:1 to 1:5
1 kg: Items/Pal.: 240, Items/Box: 16

Code	Pack.	Euro/kg	Euro/Item
P121472960	1 kg		
P121472962	5 kg		
P121472961	20 kg		

GLX 298 PREMIUM Acrylic based primer for improving plaster adhesion strength



GLX 298 is ready to use acrylic based primer. Consists of synthetic resins and quartz sand.
Application: For improving adhesion strength of cement or gypsum based plaster on smooth or non-absorbing surfaces. After the application, a rough surface is created.
Consumption: 0.19 - 0.24 kg/m²
Color: Red
1 kg: Items/Pal.: 160

Code	Pack.	Euro/kg	Euro/Item
P121479800	1 kg		
P121472983	5 kg		
P121472984	20 kg		

STATUS Acrylic primer



Water-soluble, acrylic undercoat for emulsion paints, suitable for internal and external use. It has excellent adhesion and elasticity. Provides strong grip on the final color and offers significantly great durability. It is off white when packaged. Becomes transparent after application.
Application: Ideal for preparing new surfaces, such as exposed concrete, plaster, plasterboard, stucco surfaces, brick, etc. Also suitable for stabilizing surfaces painted with water paint (glue) or lime.
Consumption: 15-20 m²/L concentrated liquid
750 ml: Items/Box: 12
10L: Items/Pal.: 48

Code	Shade	Pack.	Euro/Item
P121306008	Off White	750 ml	
P121306003		3 L	
P121306010		10 L	

STATUS DUR Waterproof primer, solvent based



Transparent, solvent based, waterproof primer for walls. Impregnates, stabilizes and waterproofs surfaces, while allowing them to breathe. It is the best preparation before using vinyl or acrylic emulsions, relief, paints for concrete or insulation boards.
Application: Ideal for preparing each new or old porous surface such as plaster, brick, concrete, plastered walls etc. Also a great solution for surfaces coated with glue, lime or bad quality old colors.
Consumption: 12-14 m²/L
1 L: Items/Box: 12

Code	Shade	Pack.	Euro/Item
P121307001	Transparent	1 L	
P121307005		5 L	
P121307015		15 L	



STATUS DUR WATER Waterproof primer, water based

Transparent, water based, waterproof, acrylic primer for walls. Impregnates, stabilizes and waterproofs surfaces, providing better grip for the final color.
Application: Suitable for preparing any surface such as plaster, brick, concrete, plastered walls etc. prior to painting with plastic or acrylic paints. Excellent solution for walls painted with glue, lime or bad quality old colors.
Consumption: 15-20 m²/L
1 L: Items/Box: 12

Code	Shade	Pack.	Euro/Item
P121307101	Transparent	1 L	
P121307105		5 L	



STATUSPOX Epoxy paint

Two component epoxy paint. It has high resistance to mechanical and chemical stresses. It is also highly resistant to oils, diesel, gasoline, acids and alkalis, and it exhibits excellent adhesion to concrete and metal surfaces. Available in grey color RAL 7032 and can be produced in any color on request.
Application: Suitable for painting floors in industrial sites, factories, warehouses, garages etc. For indoor use.
Consumption: 3-4 m²/kg for 150-200mm thickness

Code	Shade	Pack.	Euro/Item
P121118012	Grey	Comp. A: 12kg	
P121118003		Comp. B: 2.5kg	



STATUSPOOL PRIMER Primer for pool paint

Two component, epoxy primer for swimming pools and non-potable water tanks.
Application: Priming new concrete pools or local repairs of the old substrate.
Consumption: 7-9 m²/L (for dry film 60m.)
Thinning with LS703

Code	Shade	Pack.	Euro/Item
P121136003	White	Comp. A: 4 L	
P121136010		Comp. B: 2 L	



STATUSPOOL Pool paint

Two component polyurethane top coat for swimming pools. It's highly resistant to UV radiation and in acidic or alkaline environment. It has excellent grip, absolute impermeability to water and high elasticity. It protects the surface from cracking, peeling or chalking. Can be exposed in direct sunlight, even when the pool is empty, without chalking.
Consumption: 13-15 m²/L (per layer)

Code	Shade	Pack.	Euro/Item
C/C	White, Aqua Blue	Comp. A: 4 L	
C/C		Comp. B: 2 L	



CARMYSAIL PRIMER Epoxy primer

High quality epoxy primer with anti-osmotic properties.
Application: Suitable for steel, aluminum, wood and fiberglass.
Consumption: 7-9 m²/L (for dry film 50-60m.)
A + B set (500 + 250) ml: Items/Box: 12

Code	Shade	Pack.	Euro/Item
P121139013	White	Comp. A: 2 L	
P121139001		Comp. B: 1 L	
P121139038		Pack. A+B Set (500+250) ml	



CARMYSAIL Paint

Premium quality polyurethane paint. Highly resistant to oil, grease and cleaning agents.
Application: Suitable for application on surfaces of fiberglass, iron, aluminum and wood. Highly recommended for dyeing vessel over the above materials.
Consumption: 13-15 m²/L (for dry film 30-40m)
A + B set (500 + 250) ml: Items/Box: 12

Code	Shade	Pack.	Euro/Item
C/C	White, Black, Aqua blue, Blue, Red, Yellow	Comp. A: 2 L	
P121139023		Comp. B: 1 L	
C/C		Pack. A+B Set (500+250) ml	

Sealants



ANTI-MOULD Anti-mould silicone

Silicone that protects against fungi causing mold, preventing blemishes and tans in a number of sensitive areas. Resistant to UV radiation and weather conditions, from heat until frost.
Application: Suitable for applications that require elasticity, in general sealing applications and application of glass panes. Sealing perimeter of the frames. Sanitary applications. Joints and expansions. Not paintable.
Color: Transparent, White.
Consumption: joint 6 mm x 6 mm: 7.2 m per cartridge
joint 12 mm x 6 mm: 3.6 m per cartridge
280 ml: items/box: 12

Code	Pack.	Euro/Box	Euro/Item
C/C	Transparent, White 280 ml		



KITCHEN & BATH Silicone sealant

Specially designed silicone sealant, acetoxy chemical based for use in wet areas such as bathrooms and kitchens. Not suitable for aquariums.
Application: Suitable for welding of glass and cabin bathroom joints, during construction. Filling of tile joints, bathtubs and bathroom cabinets during installation. On glass surfaces without priming. Filling joints between the tub and tiles. Sealing sinks, bath compounds as well as waterproofing and welding of glass bricks.
Consumption: Joint 6mm x 6mm: 7.2 m per cartridge
Joint 12mm x 6mm: 3.6m per cartridge
280 ml: Items/Box: 12

Code	Pack.	Euro/Box	Euro/Item
C/C	**Transparent, White** 280 ml		



THRAKON PU GUNFOAM Polyurethane gun foam one component self expanding

Self-expanding polyurethane foam, one component, reacts and hardens in contact with it air and humidity. It has excellent adhesive properties in almost all building materials. Suitable for filling holes and gaps on thermal insulation plates, during application of external thermal insulation system.
750 ml: Items/Box: 12

Code	Pack.	Euro/Box	Euro/Item
T010000430	750 ml		

ELASTO PU Polyurethane joint sealant,medium modulus expansion



Polyurethane,medium modulus expansion
One-component polyurethane joint sealant, with medium modulus expansion, that matures during exposure to atmospheric humidity. Offers great adhesion.
Application: Suitable for sealing and for the construction of expansion joints in all commons building materials such as cement, bricks, ceramics, glass, wood, irons galvanized and chrome plated as well as various plastics.
Color: White.
Consumption: Joint 15mm x 8mm: 5m per cartridge 600ml
Joint 20mm x 10mm: 3m per cartridge 600ml
310/600 ml: Items/Box: 12

Code	Pack.	Euro/Box	Euro/Item
C/C	**White** 310 ml		
C/C	**White** 600 ml		



THRAKON PU FOAM Polyurethane foam - Hand use one component self expanding

Self-expanding polyurethane foam, one component, reacts and hardens in contact with it air and humidity. It has excellent adhesive properties in almost all building materials. Suitable for filling holes and gaps on thermal insulation plates, during application of external thermal insulation system
750 ml: Items/Box: 12

Code	Pack.	Euro/Box	Euro/Item
T010000420	750 ml		

Tools



Gun for silicone application

Gun for silicone application
1. 0.7 mm thickness Steel
2. 1.2 mm thickness Steel, Aluminium handle

Code	Description	Euro/Item
T010000806	Steel	
T010000809	Steel, Aluminium handle	



Gun for foam application

Gun for gun-foam application.
Aluminum body, nickel finish, Bronze Type nose

Code	Description	Euro/Item
T010000811	Aluminum - Nickel	



Gun for mastic application

Gun for applying the polyurethane sealant.
1.5 mm thick Aluminium.

Code	Euro/Item
T010000802	

Bituminous

BITU-STAR V (-5°C)



Bituminous, plastomeric waterproofing membrane whose asphalt mixture consists of refinery bitumen and thermoplastic polymers (IPP, APP). The film has glass fiber reinforcement, and an upper protection of polyethylene film. The bottom surface is covered by polyethylene film suitable for use with torch.
Weight: 3.0 kg / m².
Delivery Time: 5 days
Pack.: Roll: 1m Width - 10m Length

Code	Euro/Item
T010000090	

BITU-STAR P (-5°C)



Bituminous, plastomeric, waterproofing membrane whose asphalt mixture consists of refinery bitumen and thermoplastic polymers (IPP, APP). The film has a reinforcement of non-woven polyester and an upper protection mineral granules with natural gray color. The bottom surface is covered by polyethylene film suitable for use with torch.
Weight: 4.0 kg / m².
Delivery Time: 5 days
Pack.: Roll: 1m Width - 10m Length

Code	Euro/Item
T010000080	

PALLADIEN ALU (-20°C)



High quality bituminous, elastomer, sealant film, of which the asphalt mixture consists of asphalt refinery elastomers (SBS). The membrane has a reinforcement of non-woven polyester and an upper protection foil. The lower surface is covered with polyethylene film suitable for use with torch.
Weight: 4.0 kg / m².
Delivery Time: 5 days
Pack.: Roll: 1m Width - 10m Length

Code	Euro/Item
T010000270	



THRAKON Bitu-Primer Bituminous varnish

Bituminous varnish based on special bitumen and solvents. The membrane generated after evaporation of the solvent offers protection against dilute acids or bases as well as various chemically aggressive liquids. Non resistant to mineral oils.

Code	Pack.	Euro/kg	Euro/Item
T010000340	5 kg		



THRAKON Bitu-Coat Bituminous water soluble emulsion

Bituminous water soluble emulsion in brown paste form. Made of asphalt and water, combined with special additives. The film formed after evaporation of water cannot be attacked by dilute acids or bases and various chemical corrosive liquids.
Non resistant to mineral oils.

Code	Pack.	Euro/kg	Euro/Item
T010000330	19 kg		

Rules

For proper application



- Ensure clean surfaces, free of loose and foreign particles, salt, oil and other pollutants
- Remove polyurethane foam or other soft materials
- Cut the projecting steel reinforcement in a depth of 1.5 - 2.0 cm
- Fill any cavities or cracks with THRAKON WRM 525 or WRM 500 (fast setting repairing mortars)
- Remove standing water on the substrate before application
- Soak the surface and remove the excess water
- Apply the first layer by brush ensuring that the product will cover all cavities
- When the first coat dries completely, apply the second coat crosswise
- Wet the first layer prior to the application of the second one, if necessary



- During the application and 3 hours after, the ambient temperature should not fall below + 5 °C.
- Avoid application on substrates exposed to direct sunlight, at very high temperatures (above +30 °C) or during strong winds.
- Avoid application during rain or frost.

Detailed application instructions can be found in the technical brochure and in our company's website: www.thrakon.gr/en





Repairing Mortars

- **Strengthening & Concrete Repairing**
- **Strengthening & Masonry Repairing**
- **Complementary Reinforcement Products**

Advantages

- Produced and controlled with procedures certified according to ISO 9001
- CE certified
- Serving a wide range of tasks, from simple “odd jobs” to large scale and demanding repairs
- Achieve zero shrinkage
- Ensure high adhesion strength on the substrate
- Resistance to moisture and frost
- Full range of repairing products: R2, R3, R4.
- Fast setting
- Anticorrosive properties
- High mechanical strengths - Rapid development of mechanical strengths
- Suitable for anchoring applications
- Ensures the direct sealing of water leakages even under constant waterpressure













EPOSHIELD INJECT S Injectable, two-component epoxy resin suitable for cracks width 0.1-3.0 mm.



Injectable solvent free, two-component epoxy resin. Used to apply resin injections in concrete cracks width 0.1-3.0 mm.
Application: Suitable for injections in concrete cracks 0.1-3 mm wide. Suitable for fixing and anchoring of reinforcement rods in concrete surfaces. It is also a valuable tool for fixing and anchoring of reinforcement rods in existing building elements. It offers excellent results even on damp substrates.
Consumption: 1.1 kg/L headspace for crack sealing.
1 kg: Items/Box: 12

Code	Pack.	Euro/kg
P121600010	1 kg	

EPOSHIELD INJECT W Injectable two-component epoxy resin for cracks> 3.0mm - Bonding agent



Injectable solvent free, two-component epoxy resin. Used to apply resin injections in concrete cracks larger than 3.0 mm.
Application: It is used as a bonding key between fresh and old concrete, according to the Concrete Regulation. It is also suitable for injection application in concrete cracks wider than 3mm. Suitable for fixing and anchoring of reinforcement rods in concrete surfaces.
Consumption: 1.5 kg/L headspace for crack sealing.
1 kg: Items/Box: 12

Code	Pack.	Euro/kg	Euro/Item
P121600000	**Grey** 1 kg		
P121600001	**Grey** 4 kg		

WRM 483 CEM COAT Fine cementitious putty



Fine cementitious putty reinforced with special resins. With excellent workability, leaving a smooth finish, with high abrasion resistance, very good adhesion to the substrate, ready for painting.
Application: For puttying exposed concrete and stucco surfaces, cover or nesting resources. Also ideal for local repairs seals cracks etc. Suitable for indoor and outdoor use. It is classified as concrete repair mortar type PCC R2 according to EN 1504-3.
Consumption: Approximately 1.3 kg/m²/mm thickness.
25 kg: Items/Pal.: 60
5 kg: Items/Box: 4

Code	Pack.	Euro/kg	Euro/Item
P111704835	**Grey** 5 kg		
P111704831	**White** 5 kg		
P111704830	**Grey** 25 kg		
P111704833	**White** 25 kg		

WRM 483 CEM COAT FINE Extra fine cementitious putty



Extra fine cementitious putty reinforced with special resins. With excellent workability by hand or airless pistol, leaving a smooth finish, with high abrasion resistance, very good adhesion to the substrate, ready for painting.
Application: For puttying exposed concrete and stucco surfaces, cover or nesting resources. Also ideal for local repairs seals cracks etc. Suitable for indoor and outdoor use. It is classified as concrete repair mortar type PCC R2 according to EN 1504-3.
Consumption: Approximately 1.3 kg/m²/mm thickness.
5 kg: Items/Pal.: 120, Items/Box: 4
25 kg: Items/Pal.: 60

Code	Pack.	Euro/kg	Euro/Item
P111704836	**Grey** 5 kg		
P111704834	**White** 5 kg		
P111704833	**Grey** 25 kg		
P111704832	**White** 25 kg		

WRM 500 Fast setting repairing mortar



WRM 500 is a fast setting sealing mortar (3 minutes setting time). Cement based, non shrinkable and requires only water for its preparation.
Application: Immediately seals cracks, leaks, holes and joints in all masonry and concrete constructions, such as damps, sewers, wastewater tanks, water tanks, underground spaces, tunnels, foundations. Suitable for anchoring of bolts, piping, sanitary ware and in general for works that require fast and strong support.
Consumption: 1 kg yields approximately 0.6 L of ready to use mortar.
4 kg: Items/Pal.: 100

Code	Pack.	Euro/kg	Euro/Item
P111705500	**Grey** 4 kg		

WRM 510 Anticorrosive primer for steel reinforcement



One-component, spread anticorrosive product, consisting of special specifications cement, silicon, resins and improvers additives.
Application: Suitable for anticorrosive use on reinforcement steel, preparation of concrete, iron and other structural materials as a bonding key prior to the application of repairing materials.
Consumption:
On reinforcement: 0.06-0.12kg/m.
As bonding agent: Approximately 2.0kg/m² for 2 layers.
5 kg: Items/Pal.: 120, Items/Box: 4

Code	Pack.	Euro/kg	Euro/Item
P111705101	**Grey** 1 kg		
P111705100	**Grey** 5 kg		

WRM 512 BUILD Mortar for plastering and building



Mortar for plastering and building. Ideal for simple applications. Suitable for indoor and outdoor use.
Application: Suitable for the restoration of fallen plasters and simple cracks on the masonry.
Consumption: About 15-16 kg/m²/cm
25 kg: Items/Pal.: 60

Code	Pack.	Euro/Item
P111705121	**Grey** 25 kg	
P111705120	**White** 25 kg	

WRM 515 FIX Repairing mortar R2



Repairing cement based product, one-component, type PCC R2 based on EN 1504-3.
Application: Suitable for repairing concrete surfaces, masonry, plaster, gutters construction, manufacturing roof ridges, etc.
Consumption: About 15 kg/m²/cm layer thickness.
Gutter construction: 1.8 - 2.6 kg/m
5 kg: Items/Pal.: 120, Items/Box: 4
25 kg: Items/Pal.: 60

Code	Pack.	Euro/kg	Euro/Item
P111705151	**White** 5 kg		
P111705155	**Grey** 5 kg		
P111705153	**Brick Red** 5 kg		
P111705150	**White** 25 kg		
P111705154	**Grey** 25 kg		
P111705152	**Brick Red** 25 kg		



WRM 518 Fast setting (60min) repairing mortar R2

WRM 518 is a one-component, resinous, cement based, fast setting repairing material, type PCC R2 based on EN 1504-3.
Application: Suitable for repairing concrete surfaces, masonry, plaster, gutters construction, manufacturing roof ridges, etc.
Consumption: About 15 kg/m²/cm layer thickness.
Gutter construction: 1.8-2.6 kg/m
25 kg: Items/Pal.: 60

Code	Pack.	Euro/kg	Euro/Item
P111705180	**Grey** 25 kg		



WRM 520 Fast setting repairing mortar R3

WRM 520 is a top quality, one-component, cement based, fast setting (20 minutes),type CC R3, based on EN 1504-3, repairing product for concrete surfaces. Non-shrinking, shows excellent relevance with concrete. Consisting of special specifications cement, silicon resins and additives. Anticorrosion antioxidant activity.
Application: Suitable for repairing damages on concrete constructional defects, wear, impact etc. repairing steps, parapets, pre-constructed and other concrete elements.
Consumption: 19-20 kg/m²/cm thickness
5 kg: Items/Pal.: 120, Items/Box: 4
25 kg: Items/Pal.: 60

Code	Pack.	Euro/kg	Euro/Item
P111705201	**Grey** 5 kg		
P111705200	**Grey** 25 kg		



WRM 525 High strength, fiber reinforced, repairing mortar R4

Premium quality and high strength, fiber reinforced, one-component, repairing mortar for concrete, type PCC R4, based on EN 1504-3.
Application: Suitable for demanding repairs to concrete surfaces. Applied in thicknesses up to 40 mm per layer with a trowel or launching.
Consumption: about 17-18 kg/m²/cm layer thickness.
5 kg: Items/Pal.: 120, Items/Box: 4
25 kg: Items/Pal.: 60

Code	Pack.	Euro/kg	Euro/Item
P111705250	**Grey** 5 kg		
P111705251	**Grey** 25 kg		



WRM 530 GROUT Cementitious grouting for accurate anchoring

Ready to use, cementitious, shrinkage compensated with a controlled increase in volume product. It is waterproof, free of chlorides and high-alumina cement as well as resistant to frost and de-icing salts. It offers high strength (4) and can be applied for accurate anchoring in big thickness (up to 100 mm).
Application: Ideal for accurate anchoring like steam or gas turbines, electricity generators, compressors, planes, oil machines, cranes, pumpls, crashing units, machines for cutting marbles etc
Consumption: Depending on the application type

Code	Pack.	Euro/kg	Euro/Item
P111705350	**Grey** 25 kg		



WRM 550 Fast setting repairing plaster

WRM 550 is a white, fast setting, cement based, repairing plaster/ render. It consists of cement, lime, marble and improvers admixtures. Perfect for small repairs on walls.
Application: Suitable for plastering of old or new constructions, small repairs (patching), filling holes, repair of detached plaster pieces, wide cracks and missing endings.
Consumption: 13-14 kg/m² for 1cm thickness.
5 kg: Items/Pal.: 120, Items/Box: 4
25 kg: Items/Pal.: 60

Code	Pack.	Euro/kg	Euro/Item
P111705502	**White** 5 kg		
P111705501	**White** 25 kg		



CEM EXPRESS Fast setting cement

Application: Used for fast fixing, repairing, anchoring, sealing holes etc. and generally where high strength and speed work is required.
Consumption: For the preparing of 1L ready for use mix, about 1.6kg CEM EXPRESS is required.
4 kg: Items/Pal.: 120, Items/Box: 4

Code	Pack.	Euro/kg	Euro/Item
P111700001	**Grey** 4 kg		



CEM I 52.5 High strength Portland cement

High strength Portland cement resistant to compression, bending, abrasion, harsh weather conditions and corrosion.
Application: Suitable for creating various mortars, depending on the desired application: plaster, tile adhesive, flooring material, sealant, repairant and in general for any application that requires the use of cement. Able to be mixed in varying proportions with sand, marble, lime, water and any kind of improver additive, depending on the application.
4 kg: Items/Pal.: 120, Items/Box: 4

Code	Pack.	Euro/kg	Euro/Item
P111710003	**White** 4 kg		
P111710002	**Grey** 4 kg		

Complementary Reinforcement Products



CLIMAPLUS Mesh (160 g/m²)

Anti-alkaline fibreglass mesh, produced under ETAG 004.
Application: Suitable for reinforcing the basic layer of the external thermal insulation system CLIMAPLUS.
Grid size: 4 x 4 mm
Dimensions: Roll 1 m x 50 m
Consumption: 1.1 m/m²

Code	Rolls/Pal.	m²/Pal.	Euro/m²	Euro/Item
T010320020	33	1650		

ETICS Mesh (145 g/m²)

Anti-alkaline fibreglass mesh, produced under ETAG 004.
Application: Suitable for the reinforcement of the basic layer of the external thermal insulation system CLIMAPLUS.
Grid size: 4 x 4.5 mm
Dimensionss: Rolls 1 m x 50 m
Consumption: 1.1 m/m²

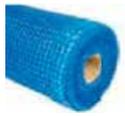
Code	Rolls/Pal.	Euro/m²	Euro/Item
T010401450	33		

ETICS Mesh (160 g/m²)

Anti-alkaline fibreglass mesh, produced under ETAG 004.
Application: Suitable for reinforcing the basic layer of the external thermal insulation system CLIMAPLUS.
Grid size: 4 x 4.5 mm
Dimensions: Roll 1 m x 50 m
Consumption: 1.1 m/m²
Roll/Pal.: 33

Code	Rolls/Pal.	m²/Pal.	Euro/m²	Euro/Item
T010401600	33	1650		

Anti-alkaline fiberglass mesh for coatings (110 g/m²)



Weight	110 g/m²
Dimensions	1 m height x 50 m length 0.25 m height x 50 m length
Open frames	11x11 mm Blue

Pack.	Items/Box	Code	Euro/m²	Euro/Item
Roll 1m height x 50m length	30	T010000710		

			Euro/m	Euro/Item
Roll 0.25m height x 50m length	4	T010000700		

Fiberglass for wall reinforcement (223 g/m²)



Weight	223 g/m²
Dimensions	0.23 x 50 m
Open frames	10 x 10 mm
Pack.	Roll

Code	Items/Box	Euro/m	Euro/Item
T010402300	4		

Polypropylene fibers



Synthetic polypropylene fibers that are effective even in small doses. For watertight concrete tanks, watertight grout, reinforced coatings, anti-friction floors etc. Manufactured only from virgin polypropylene without plasticizers. Due to its special surface treatment, it decomposes very easily to 300 million per kilo (at 6 mm).
Pack.: 0.9 kg / 6 mm

Code	Euro/Pack.
T411001420	

Rules

for proper application of repairing mortars









- Remove any damaged sections from concrete until a sound substrate is reached
- Fully reveal steel reinforcement at the points where the repairs will take place in order to be able to be primed with WRM 510
- Remove rust from steel reinforcement using a shipping hammer, brush, sandblasting or needle guns, according to the size and the extent of corrosion
- Wash and clean the surfaces (concrete and reinforcement) with water pressure
- The concrete surfaces to be repaired should be soaked with water and the water in excess should be removed
- During application, make sure to remove air in order to avoid capturing of formed air bubbles on the surfaces of concrete and reinforcement
- The primed surfaces should be protected from rapid evaporation, especially during summer months, in order to avoid crack formation. Rinse with water slightly or cover with damp cloth
- The product should be applied when the ambient temperature is between +5°C and +35°C, and should not be applied under rain
- In high temperatures, the setting time is faster, reducing the workability of the material. At low temperature the setting time is slower
- It is recommended to maintain fresh surface wet and to avoid rapid evaporation, particularly in high temperatures or under direct strong sunlight

Detailed application instructions can be found in the technical brochure and in our company's website: www.thrakon.gr/en



Plasters & Renders

- **Dry Plasters**
- **Masonry Mortars**
- **THRAKON Mini Silo**
- **Complementary Products**

Advantages

- Produced with quartz sand
- Water repellent
- Fast application with excellent workability
- Replace traditional plasters
- High durability
- CE certification, according to EN 998-1 and EN 998-2 (masonry mortars)
- Increased profit for contractors and application teams
- High performance and durability
- Perfect finish and impressive smooth surfaces
- Allow surfaces to “breath”
- Applied with continuous mixer
- Impressive range of applications, indoor and outdoor Plasters & Renders











SHP 205 Spray plaster

Spray plaster for surface preparation, acting as a bridge to enhance adhesion for the next layers of plaster.
Application: Used for all kind of surfaces. Suitable for application on surfaces of concrete, masonry (brick, concrete blocks, aerated concrete, etc), ceilings as well as for surfaces covered with insulation plates.
Consumption: 5 kg/m² for thickness of application 0.5 cm.
Max grain size: 3.5 mm max
25 kg: Items/Pal.: 60
40 kg: Items/Pal.: 35

Code	Pack.	Euro/kg	Euro/Item
P111880025	**Grey** 25 kg		
P111880040	**Grey** 40 kg		
P111880000	**Grey** Big Bag		



GHP 210 Basic coat plaster

Basic plaster with very strong adhesion to all normal substrates, due to quartz sand composition. Offers excellent workability, high strength without any crack formation.
Application: Suitable for filling and leveling the surface before applying final coat or decorative layer. Applied over a thin coat of spray plaster THRAKON SHP 205.
Consumption: 14-15 kg/m² for 1.0 cm thickness of application
Max grain size: 2.5 mm max
25 kg: Items/Pal.: 60
40 kg: Items/Pal.: 35

Code	Pack.	Euro/kg	Euro/Item
P111820325	**Grey** 25 kg		
P111820440	**Grey** 40 kg		
P111820425	**Grey** Big Bag		



FHP 225 WR Water repellent, final coat plaster with marble

Water repellent, final coat plaster. The extra white marble composition contributes to the respectively snow white result in smoothing.
Application: Suitable for surface finishes. Applied following the base coat plaster GHP 210.
The thickness of application per layer is:
• up to 3mm - FHP 225-0 WR
• up to 7mm - FHP 225-1 WR
Consumption:
FHP 225-0 WR: 3-4 kg/m² per 3 mm
FHP 225-1 WR: 5-6 kg/m² per 5 mm
Max grain size:
FHP 225-0 WR: 0.5 mm max
FHP 225-1 WR: 1.4 mm max
25 kg: Items/Pal.: 60
40 kg: Items/Pal.: 35

Code	Pack.	Euro/kg	Euro/Item
P111810625	**White** 25 kg		
P111810440	**White** 40 kg		
P111810130	**White** Big Bag		



FHP 221 WR Water repellent, final coat plaster with quartz sand

Final layer plaster with quartz sand. Ideal for coastal areas and locations with increased humidity.
Application: Suitable for surface finishes. Applied following the base coat plaster GHP 210.
The thickness of application per layer is:
• up to 3mm - FHP 221-2 WR
• up to 7mm - FHP 221-3 WR
Consumption:
FHP 221-2 WR: 3-4 kg/m² per 3 mm
FHP 221-3 WR: 5-6 kg/m² per 5 mm
Max grain size:
FHP 221-2 WR: 0.5 mm max
FHP 221-3 WR: 1.4 mm max
25 kg: Items/Pal.: 60
40 kg: Items/Pal.: 35

Code	Pack.	Euro/kg	Euro/Item
P111810325	**White** 25 kg		
P111810140	**White** 40 kg		
P111810100	**White** Big Bag		



NHP 250 WR Water repellent, one hand plaster with quartz sand

Final hand plaster with quartz sand, with additional water-repellent action. Replaces the base coat plaster and the final coat plaster. Excellent adhesion, provides leveling and smoothing with a single application. Ideal for coastal areas and in locations with increased humidity.
It is produced in 2 types:
• NHP 250-1 WR: Grey • NHP 250-2 WR: White
Application: It is applied as one-coat plaster over a thin coat of spray plaster THRAKON SHP 205.
Consumption: 14 kg/m² per 1cm thickness
Max grain size: 1.4 mm max
40 kg: Items/Pal.: 35

Code	Pack.	Euro/kg	Euro/Item
P111840040	**Grey** 40 kg		
P111840240	**White** 40 kg		
P111840640	**Grey** Big Bag		
P111840740	**White** Big Bag		



NHP 255 WR Water repellent, one hand plaster with marble

White, water repellent, one hand plaster that replaces the base coat plaster and the final coat plaster. Leveling and smoothing with one hand use. The extra white marble composition contributes to the snow white result. Ideal for coastal areas and general in locations with increased humidity.
Application: It is applied as one-coat plaster over a thin coat of spray plaster THRAKON SHP 205.
Consumption: 13-15 kg/m² per 1cm thickness.
Max grain size: 1.4 mm max.
25 kg: Items/Pal.: 60
40 kg: Items/Pal.: 35

Code	Pack.	Euro/kg	Euro/Item
P111840025	**White** 25 kg		
P111840540	**White** 40 kg		
P111840840	**White** Big Bag		

Available in silo



NHP 260 Gypsum plaster for mixing machines

One coat, ready mix, gypsum plaster. The exceptional quality of the gypsum composition provides excellent adhesion to the substrate. Leveling, smoothing, and a snow white final surface with one hand use.
Application: Suitable for indoor areas (walls and ceilings) on substrates such as brick, aerated concrete, exposed concrete, insulation boards etc.
Consumption: 8 kg/m² for a 1 cm layer.
30 kg: Items/Pal.: 40

Code	Pack.	Euro/kg	Euro/Item
T010002601	**White** 30 kg		



NHP 261 GYPSUM Building plasters

Fast setting gypsum plaster suitable for quick repairs as well as repairs on vertical surfaces. Gives a snow white result.
Application: Ideal for supporting, building up, marble decorations, as protective layer (e.g. temporarily marble cover) as well as blending with other building materials.
30 kg: Items/Pal.: 40

Code	Pack.	Euro/kg	Euro/Item
T010002611	**White** 5 kg		
T010002610	**White** 30 kg		



NHP 262 HANDY Gypsum plaster – Hand use

Ready to mix gypsum plaster, ideal for plastering by hand. Very good adhesion on all common substrates and simultaneously suitable for leveling and finishing of surfaces on a single layer.
Application: Appropriate for application on interior ceilings and roofs, on bricks, aerated concrete, exposed concrete, bricks etc.
Consumption: 8 kg/m²/cm
30 kg: Items/Pal.: 40

Code	Pack.	Euro/kg	Euro/Item
T010002620	**White** 30 kg		



NHP 263 ART GYPSUM

Snow-white, malleable, slow setting plaster artistry (pottery).
Application: Used for creating decorative parts. It is also suitable for the preparation of plaster objects and models in forms.
5 kg: Items/Box: 4

Code	Pack.	Euro/kg	Euro/Item
P110840263	**White** 5 kg		



QZS 700 Quartz sand

Dried, filtered and graded in different granulometries quartz sand. Excellent workability and with lower water absorption. It contains no salts or foreign particles.
Application: Suitable for a variety of construction and other uses such as industrial floors, screeds, slabs, pipes, blocks, filters for potable and nonpotable water, drainage construction, gardening, sports projects, etc.
Max grain size:
No 1: 0.2 - 0.5 mm
No 2: 0.5 - 0.8 mm
No 3: 0.8 - 1.4 mm
No 4: 1.4 - 2.5 mm
No 5: 2.5 - 3.5 mm
25 kg: Items/Pal.: 54

Code	Pack.	Size	Euro/kg	Euro/Item
P111800010	25 kg	No.1		
P111800020	25 kg	No.2		
P111800030	25 kg	No.3		
P111800040	25 kg	No.4		
P111800050	25 kg	No.5		
P111801000	Big Bag	No.1		
P111802000	Big Bag	No.2		
P111803000	Big Bag	No.3		
P111804000	Big Bag	No.4		
P111490570	Big Bag	No.5		



MIX 280 Masonry mortar

Ready to mix mortar, cement based, reinforced with polymer additives for fast and simplified building applications.
Application: Suitable for building of structural elements such as brickwork, cement blocks, stone, pavement slabs and other common building materials.
Consumption: Indicative consumption for bricks of dimensions 12x9x19cm: 23 kg/m²
40 kg: Items/Pal.: 35

Code	Pack.	Euro/kg	Euro/Item
P111850040	**Grey** 40 kg		
P111850000	**Grey** Big Bag		



PAW 290 Adhesive for Autoclaved Aerated Concrete blocks (AAC)

PAW 290 is one component polymer modified cement based mortar.
Application: For building of structural elements made of Autoclaved Aerated Concrete.
Consumption: 1 bag of 25 kg per 1.25 m³ aerated concrete.
25 kg: Items/Pal.: 60

Code	Pack.	Euro/kg	Euro/Item
P111492901	**White** 25 kg		

THRAKON Mini Silo



THRAKON Silo

THRAKON MINI SILO, is a small folding silo suitable for storing dry mix mortars in raw form. Available in volume sizes: 6m³ and 11m³ .

•The products for which a silo could be used have the silo symbol

Code	Euro/Item
T010000812	Upon Request

Available in silo

Complementary Products

Anti-alkaline fiberglass mesh for coatings (110 g/m²)



Weight	110 g/m²
Dimensions	1 m height x 50 m length 0.25 m height x 50 m length
Open frames	11x11 mm Blue

Pack.	Items/Pal.	Code	Euro/m²	Euro/Item
Roll 1m height x 50m length	30	T010000710		

			Euro/m	Euro/Item
Roll 0.25m height x 50m length	4	T010000700		

Waterproofing fiberglass mesh (70 g/m²)

Grid width 100 cm:
Fiberglass for strengthening universal sealant spreads (e.g. FLX 380, FLX 382, FLX 385, DSF 360, DSF 350, DSF 353) in particular tough cases of multiple cracking.
Weight: 70 g / m².
Open frames: 1 x 2 mm.
Dimensions: Roll 1 m x 50 m
Rolls/Pal.: 33

Code	Euro/m²	Euro/Roll
T010400700		

Polypropylene fibers



Synthetic polypropylene fibers effective even in small doses.
For watertight concrete tanks, watertight grout, reinforced coatings, anti-friction floors etc. Manufactured only from virgin polypropylene without plasticizers. Due to its special surface treatment, it decomposes very easily to 300 million per kilo (at 6 mm).
Pack.: 0.9 kg / 6 mm

Code	Euro/Pack.
T411001420	

Rules

for proper plastering



- Avoid large thicknesses application (> 2 cm) in a single layer. For larger thicknesses apply two or more coats of the same plaster, applying the second layer as soon as the first is still fresh («wet» on «wet» method)
- Smooth surfaces with base coat plaster (or one hand plaster) and not with spray plaster or the final coat plaster
- Each layer of plaster is applied after the previous one has fully dried (> 20 days)
- Rub the surface to reduce trends, contractions
- Do not use too much water when treating the plaster
- Maintain existing joints (where available) or create expansion joints every 4m when large surfaces are to be plastered
- In areas where risk of uprising moisture exists, apply the suitable membrane
- Cover the upper edges of plastered surfaces (like parapets) with marble sills and apply drip mould profiles on the window seals to avoid plastered surfaces getting excessively wet
- Fresh plastered surfaces should be protected from rain, frost, strong winds and intense solar radiation
- During application and during the next 24 hours the ambient temperature and the temperature of the substrate should be between +5°C and +35°C
- During summer months, rinse the plastered surfaces slightly with water for the 2-3 days after application

Detailed application instructions can be found in the technical brochure and in our company's website: www.thrakon.gr/en



Flooring Screeds

- **Cement Based Flooring Screeds**
- **Epoxy Based Flooring Screeds**
- **Primers**
- **Complementary Products**

Advantages

- Consist of quartz sand
- CE Certified
- Produced and controlled according to EN 13813
- Smooth surface with high hardness
- Self levelling (NSF 610-NSF 611) and Lightweight Thermal insulating (NSD 620)
- Stands out for its light weight and thermal insulation properties
- High compressive and flexural strength - Fast application
- Suitable for filling and levelling existing floor screeds
- Recommended for the creation of inclinations on roofs and outdoor places or ramps
- Suitable for application on inclined substrates
- High strength surface hardener











Cement Based Flooring Screeds



NSD 600 Cement-based floor screed 3 - 10 cm

NSD 600 is a ready to mix, cement-based mortar suitable for floor filling and leveling. Consists of selected quartz sand of 2.5mm maximum grain size.
Application: Applied at thickness of 3-10 cm.
Recommended for:
creation of inclinations of flat roofs and outdoor places, ramps, preparation of concrete floors for the installation of any type of tile, marble, decorative materials or parquet, indoor and outdoor areas.
Consumption: 15 – 17 kg/m² of dry mortar for 1 cm thickness.
40 kg: Items/Pal.: 35

Code	Pack.	Euro/kg	Euro/Item
P111902040	40 kg		



NSF 610 Self-levelling floor screed up to 10 mm

NSF 610 is a self-levelling, cement based mortar for the smoothening and levelling of floors.
Consists of cement, quartz sand of 0.5 mm max. grain and admixtures.
Application: Applied at a thickness of up to 10 mm. Suitable for construction of selfleveling floors, for preparation in order to install wall to wall carpeting, tiles, plastic or wooden floors glued or not. Final applied surface can be left completely uncovered or painted.
Consumption: 18 kg/m² for 1 cm thickness.
25 kg: Items/Pal.: 60

Code	Pack.	Euro/kg	Euro/Item
P111903125	25 kg		



NSF 611 Self-levelling floor screed 1 - 4 cm

NSF 611 is a self-levelling, cement based mortar for floor smoothening and levelling. It consists of cement, quartz sand of 3.5 mm max. grain and admixtures.
Application: Applied at a thickness of 1 – 4 cm. Suitable for construction of selflevelling floors, for preparation in order to install wall to wall carpeting, tiles, plastic or wooden floors glued or not. Final applied surface can be left completely uncovered or painted.
Consumption: 18 kg/m² for 1 cm thickness.
25 kg: Items/Pal.: 60

Code	Pack.	Euro/kg	Euro/Item
P111903225	25 kg		



NSD 620 Lightweight, thermal insulating floor screed 3 - 20 cm

NSD 620 is a light, ready to mix mortar suitable for floor filling and leveling thermal insulating properties. Consists of cement, grains form crushed AAC, quartz sand of 3.5 mm max. grain and admixtures.
Application: Recommended for the construction of concrete floors prior to installation of any type of tile, marbles, decorative materials or parquet.
Consumption: 10-11 kg/m² of dry mortar for 1 cm thickness.
Delivery Time: 10 days
30 kg: Items/Pal.: 40

Code	Pack.	Euro/kg	Euro/Item
P111902030	30 kg		



NSH 650 Surface hardener

NSH 650 is a cement-based, polymer-modified, surface hardener for flooring screeds.
Application: Suitable for floor applications that require high mechanical strengths. Consists of cement, quartz sand, pigments and additives.
It is produced in 3 shades:
• NSH 650 - Yellow
• NSH 650 - Grey
• NSH 650 – Red
Consumption: 5-7 kg/m²
40 kg: Items/Pal.: 35

Code	Pack.	Euro/kg	Euro/Item
P111900040	**Grey** 40 kg		
P111900140	**Red** 40 kg		
P111900240	**Yellow** 40 kg		

Epoxy Based Flooring Screeds



NEF 700 EPOXFLOOR DIAMOND Solvent-free epoxy flooring system

Two component solvent-free epoxy system for the creation of floors with high mechanical strength and high resistance to chemical substances (oils, alkalis, dilluted acid, etc). Suitable for applications that require permanent contact with food. Available in: RAL 9003 (Signal White), RAL 1015 (Light Ivory), RAL 7047 (Telegrey 4), RAL 7040 (Window grey), RAL 3009 (Oxide red).
Application: Ideal for flooring applications in industrial areas, that require permanent direct contact with food. Exceptional durability and resistance to chemical substances.
Consumption: Per 1mm: 0.8kg/m² resin + 0.8kg/m² quartz sand QZS 700 EPOX

Code	Pack.	Euro/Item
P121610001	**Pack. 13.5kg** Comp. A: 10Kg Comp. B: 3.5Kg	

NEF 703 EPOXFLOOR PLATINUM Solvent-free epoxy flooring system



Two component solvent-free epoxy system for the creation of floors with high mechanical strength and high resistance to chemical substances (oils, alkalis, dilluted acid, etc). Available in: RAL 9003 (Signal White), RAL 1015 (Light Ivory), RAL 7047 (Telegrey 4), RAL 3009 (Oxide red).
Application: Ideal for flooring applications in industrial areas, garages, parking areas, laboratories and in general for every application that requires high mechanical strength and resistance to chemical substances.
Consumption: Per 1mm: 0.8kg/m² resin + 0.8kg/m² quartz sand QZS 700 EPOX

Code	Pack.	Euro/Item
P121610002	**Pack. 12.7kg** Comp. A: 10Kg Comp. B: 2.7Kg	

Primers

NLX 710 PRIM 2-Component epoxy primer



Two component, solvent-based, epoxy primer, ideal for the preparation of surfaces before epoxy flooring applications. Application surface should have moistrure content <4%.
Application: Ideal for the preparation of substrates before the application of epoxy flooring systems in industrial areas, garages, parking areas, laboratories and in general for every application that requires high mechanical strength and resistance to chemical substances.
Consumption: 120-160 g/m² per coat (depending on the absorption of the substrate)

Code	Pack.	Euro/Item
P111900710	**Pack. 10kg** Comp. A: 7Kg Comp. B: 3Kg	

NLX 712 MOIST PRIM 2-Component solvent-free epoxy primer - Anti-osmotic



Two component, solvent-free, epoxy primer, ideal for the preparation of surfaces before epoxy flooring applications. Ideal for application on new concrete floors (aged less than 28 days) or for floors with upcoming moisture problems.
Application: Ideal for the preparation of substrates before the application of epoxy flooring systems in industrial areas, garages, parking areas, laboratories and in general for every application that requires high mechanical strength and resistance to chemical substances.
Consumption: 400-500 g/m² per coat (depending on the absorption of the substrate)

Code	Pack.	Euro/Item
P111900712	**Pack. 5kg** Comp. A: 3.6Kg Comp. B: 1.4Kg	

NLX 714 AQUA PRIM 2-Component, water-based epoxy primer



Two component, water-based, epoxy primer, ideal for the preparation of surfaces before epoxy flooring applications. Application surface should have moistrure content up to 8%.
Application: Ideal for the preparation of substrates before the application of epoxy flooring systems in industrial areas, garages, parking areas, laboratories and in general for every application that requires high mechanical strength and resistance to chemical substances.
Consumption: 120-160 g/m² per coat (depending on the absorption of the substrate)

Code	Pack.	Euro/Item
P111900714	**Pack. 7kg** Comp. A: 5Kg Comp. B: 2Kg	



NLX 716 SPECIAL PRIM 2-Component solvent-free epoxy primer

Two component, solvent-free, epoxy primer, ideal for the preparation of surfaces before epoxy flooring applications. Application surface should have moistrure content <4%.
Application: Ideal for the preparation of substrates before the application of epoxy flooring systems in industrial areas, garages, parking areas, laboratories and in general for every application that requires high mechanical strength and resistance to chemical substances.
Consumption: 200-300 g/m² per coat (depending on the absorption of the substrate)

Code	Pack.	Euro/Item
P111900716	**Pack. 10kg** Comp. A: 6.7Kg Comp. B: 3.3Kg	



EF SOLV Thinner for epoxy flooring systems

Thinner for THRAKON epoxy systems.
Application: Ideal for cleaning epoxy floors (after applied product has dried). It can also be used for the cleaning of application tools, following the application.
Consumption: Depending on the application type

Code	Pack.	Euro/kg	Euro/Item
P121070902	5 L		

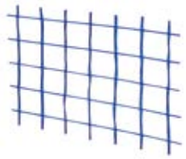


QZS 700 EPOX Quartz sand for epoxy flooring systems

Clean quartz sand with average granulometry 260mm.
Application: Ideal for spreading on fresh application of THRAKON's epoxy flooring products in order to create a surface with anti-slipping effect. Consumption of quartz sand depends on how anti-slippery we want the end-surface to be.
Consumption: Depending on the application type

Code	Pack.	Euro/kg	Euro/Item
P111800025	25 Kg		

Complementary Products



Fiberglass mesh for flooring screeds 130 g / m²

Fiberglass mesh for flooring screeds applications (net size: 40 mm X 40 mm).
Items/Pal.: 15

Code	Dimensions	Euro/m²	Euro/Item
T010401300	Rolls 1 m x 50 m		

Rules

Rules for proper floor screed application

- The concrete must be dry, solid, free from loose particles, dust, paints, waxes, oils
- Large cavities should be covered properly prior to application
- After thoroughly washed with water and dried the substrate should be primed with GLX 290 acrylic primer, diluted: 3 parts water: 1 part primer
- Absorbing as well as old surfaces should be stabilized using the same primer
- Apply the product after the complete drying of the primer (approximately 2-6 hours)
- Levelling profiles must be removed immediately after application
- In extreme ambient conditions (for instance high temperatures) when fast drying of the product is caused, it is mandatory to slightly rinse the surface with water for the following 2 days
- Allow the product to dry completely before subsequent applications
- During application and during the next 24 hours, the temperature and the substrate should be is between +5°C and +35°C



Detailed application instructions can be found in the technical brochure and in our company's website: www.thrakon.gr

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September 2019

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