



PLASTERING SYSTEMS

COMPLETE SOLUTIONS
WITH READY GYPSUM
PLASTERS AND CEMENT
WITH QUARTZ SAND
AND MARBLE

We build together
for a better living.





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

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

BRANDS

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

CLIMA PLUS

STATUS

DECOR

ULTRAPOR[®]

DESMOFLEX[®]

CARMYFIX[®]

**REPI
FIX**

Why THRAKON?





Reliability

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



Quality

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



Responsibility

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



Technical Support

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





PLASTERS AND RENDERS

PLASTERS & RENDERS

REINFORCEMENT

THRAKON SILO

PLASTERS & RENDERS



SHP 205

Spray plaster

Spray plaster for surface preparation, acting as a bridge to enhance adhesion for the next layers of plaster.



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.



Exterior & Interior use



5 kg/m² for thickness of application 0.5 cm



60 Items (25 kg)



Also provided in silo

Max grain size: 3.5 mm max



Code	Pkg	Shade
P11880025	25 kg	Grey
P11880040	40 kg	
P11880000	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.



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.



Exterior & Interior use



14 - 15 kg/m² for thickness of application 1,0 cm



60 Items (25 kg)
35 Items (40 kg)



Also provided in silo

Max grain size: 2,5 mm max



Code	Pkg	Shade
P11820325	25 kg	Grey
P11820440	40 kg	
P11820425	Big Bag	



FHP 221 WR

Water repellent, final coat plaster with quartz sand

Final coat plaster with quartz sand. Ideal for coastal areas and locations with increased humidity.



Suitable for surface finishes. Applied following the base coat plaster GHP 210. The thickness of application per layer is up to 3 mm.



Exterior & Interior use



3 - 4 kg/m² per 3 mm



60 items (25 kg)
35 items (40 kg)



Also provided in silo

Max grain size: 0,5 mm max

Code	Pkg	Shade
P11810325	25 kg	White
P11810140	40 kg	
C/C	Big Bag	



FHP 225 WR

Water repellent, final coat plaster with marble

Water repellent, final coat plaster. The extra white marble composition contributes to a respectively snow white result. Ideal for coastal areas and locations with increased humidity.



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



Exterior &
Interior use



FHP 225-0 WR: 3-4 kg/m² per 3 mm
FHP 225-1 WR: 5-6 kg/m² per 5 mm



60 Items (25 kg)
35 Items (40 kg)



Also provided in silo

Max grain size: • FHP 225-0 WR: 0,5 mm max
• FHP 225-1 WR: 1,4 mm max



INTERNATIONAL EPD SYSTEM

Code	Pkg	Shade
P11810625	25 kg	White
P11810440	40 kg	
P11500051	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



It is applied as one-coat plaster over a thin coat of spray plaster THRAKON SHP 205



Exterior &
Interior use



14 kg/m² per 1cm thickness



35 Items (40 kg)



Also provided in silo

Max grain size: 1,4 mm max

Code	Pkg	Shade
P11840040	40 kg	Grey
P11490520	Big Bag	
P11840240	40 kg	White
P11490510	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 a snow white result. Ideal for coastal areas and general in locations with increased humidity.



It is applied as one-coat plaster over a thin coat of spray plaster THRAKON SHP 205



Exterior &
Interior use



13-15 kg/m² per 1cm thickness



60 Items (25 kg)
35 Items (40 kg)



Also provided in silo

Max grain size: 1,4 mm max



INTERNATIONAL EPD SYSTEM

Code	Pkg	Shade
P11840025	25 kg	White
P11840540	40 kg	
P11840640	Big Bag	



NHP 260 LIGHT

Lightweight 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.



Suitable for indoor areas (walls and ceilings) on substrates such as brick, aerated concrete, exposed concrete, insulation boards etc.



Interior use



7-9 kg/m²/cm



50 items (25 kg)



Also provided in silo



Code	Pkg	Shade
T10002601	25 kg	White



NHP 260

Gypsum plaster for mixing machines

Ready-to-use, single-coat gypsum plaster for interior surfaces, consisting of gypsum, hydrated lime, fine sand and additives. Creates smooth surfaces of quality Q2-Q3, suitable for painting or topcoats. Offers rapid application, excellent workability, strong adhesion and a durable finish.



It is applied to all common interior coating substrates such as bricks, cement and aerated concrete.



Interior use



10 kg/m²/cm



40 items (30 kg)



Also provided in silo

Code	Pkg	Shade
C/C	30 kg	White



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.



Ideal for supporting, building up, marble decorations, as protective layer (e.g. temporarily marble cover) as well as blending with other building materials.



Interior use



40 items (30 kg)
120 items (4 kg)

Code	Pkg	Shade
T10002611	4 kg	White
T10002610	30 kg	



NHP 270

Lightweight one hand plaster

White heat-insulating, lightweight single-layer plaster based on cement and natural minerals.



It is ideal for smooth surfaces, indoors and outdoors, without the need for troweling. It is applied to surfaces made of aerated concrete, bricks, visible concrete, heat-insulating plates, etc., ensuring a final surface ready for painting. Suitable for the final finishing of the surfaces after the plaster layer.



Exterior &
Interior use



8-10 kg/m²/cm



40 items (25 kg)



Also provided in silo

Max grain size: 1,6 mm max



Code	Pkg	Shade
P11840730	25 kg	White



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.



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.



Exterior &
Interior use



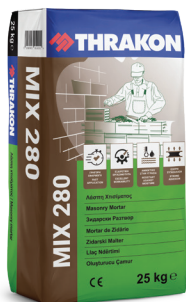
5 days



54 items (25 kg)

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

Code	Pkg	Grain size
P11800010	25 kg	No.1
P11800020	25 kg	No.2
P11800030	25 kg	No.3
P11800040	25 kg	No.4
P11800050	25 kg	No.5
P11801000	Big Bag	No.1
P11802000	Big Bag	No.2
P11803000	Big Bag	No.3
P11804000	Big Bag	No.4
P11801500	Big Bag	No.5



MIX 280

Masonry mortar

Ready to mix mortar, cement based, reinforced with polymer additives for fast and simplified building applications.



Suitable for building of structural elements such as brickwork, cement blocks, stone, pavement slabs and other common building materials.



Exterior &
Interior use



Indicative consumption for bricks of dimensions 12x9x19 cm: 23kg/m²



35 items (40 kg)
60 items (25 kg)



Also provided in silo

Code	Pkg	Shade
P11850250	25 kg	Grey
P11850040	40 kg	
P11850000	Big Bag	



PAW 290

Adhesive for Autoclaved Aerated Concrete blocks (AAC)

PAW 290 is one-component polymer modified cement based mortar.



For building of structural elements made of Autoclaved Aerated Concrete.



Exterior & Interior use



1 bag of 25 kg per 1.25 m³ autoclaved aerated concrete



60 items (25 kg)

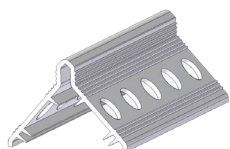


Also provided in silo

Code	Pkg	Shade
P11492901	25 kg	White

REINFORCEMENT

New!



PLASTIC PLASTERING CORNER CAP

Plastic PVC plastering corner cap used to protect and reinforce external corners during plastering. Ensures straight, durable corners and a clean finish on masonry, drywall and wooden structures.



Exterior & Interior use

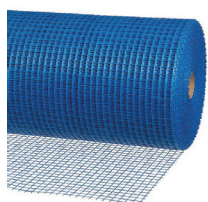


20 items

Width of the profile arms: 27x27 mm

Profile length: 2,7 m

Code
T10000527



REINFORCEMENT MESH (100 g/m²)



Exterior use



100 g/m²



1 m width × 50 m length

Opening: 10 × 10 mm blue

Code	Pkg / Pal.
T10000710	50

THRAKON SILO

**THRAKON SILO**

THRAKON 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

T010000812





ICON MEMO



Interior and exterior use



Exterior use



Interior use



Application



Delivery time



Dimensions



Weight



Consumption



Items per pallet



Items per box



Shades



Also provided in silo



Coefficient of thermal conductivity

C/C

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



CERTIFICATIONS / SYSTEMS

C1	With normal characteristics, for absorbent tiles and common substrates - Exterior & Interior use.	CG2 WA	With enhanced features for demanding applications, with high abrasion resistance, low water absorption and low shrinkage - Exterior & Interior use.		Fire protection class A2
C1T	With normal characteristics, for absorbent tiles and normal substrates - with zero vertical slip - Exterior & Interior use.	D2TE	Dispersion adhesive with enhanced characteristics for all types of tiles, with zero vertical slip and extended open time - Exterior & Interior use.	ETAG 004	Certification of the external thermal insulation system.
C1TE	With normal characteristics for absorbent tiles and common substrates. With slip resistance and extended open time - Exterior & Interior use.	R2T	Epoxy-based glue with reinforced characteristics for all types of tiles and with zero vertical slip - Exterior & Interior use.	EN 13499	European Standard EN 13499 for the thermal insulation system.
C2T	With enhanced features for non-absorbent tiles and zero vertical slip - Exterior & Interior use.	S1	With enhanced features for non-absorbent tiles, with zero vertical slip and extended open time - Very Elastic - Exterior & Interior use.	EN 13888	Standard requirements for cementitious grouts.
C2E	With enhanced features for non-absorbent tiles and extended open time - Exterior & Interior use.	S2	With enhanced features for non-absorbent tiles, with zero vertical slip and extended open time - Super Elastic - Exterior & Interior use.	EN 13163	Standard requirements for Expanded Polystyrene (EPS) according to the performance of the material in strength.
C2TE	With enhanced features for non-absorbent tiles, with zero vertical slip and extended open time - Elastic - Exterior & Interior use.	CE	The CE marking is the mark of product quality. Its existence ensures for the consumer that the characteristics of the product he has chosen correspond to the European characteristics established for the product.	EN 15824	Harmonized standard for external and internal coatings.
	EU Ecolabel for products that meet strict ecological criteria.		Fiber reinforced product		A product that can be used in the CLIMAPLUS external thermal insulation system.
	Environmental Product Declaration: Official and verified document recording the environmental impacts of a product throughout its life cycle, according to international standards.		25 years expected working life		

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