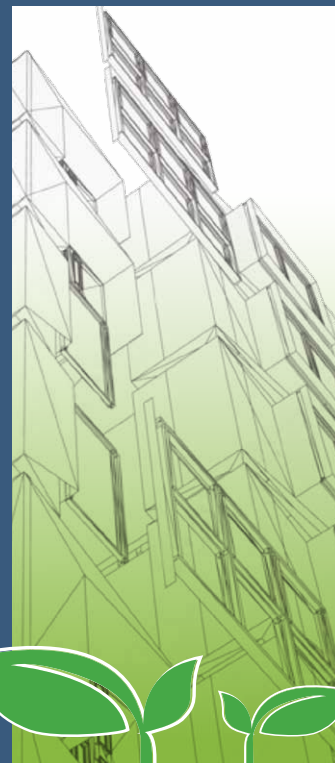


PRO

DOM

PROFESSIONAL BUILDING SOLUTIONS



New product series,  
especially designed for  
professionals of contemporary  
constructions

  
**MARMODOM**  
BUILDING MATERIALS



**MARMODOM**  
has recycled more  
than 1.000.000 tons of marble dust  
in the form of raw material in its  
production processes, contributing to  
the sustainability and green future  
of the planet. All plastic packages  
used, are produced using  
recycled plastic.



PROfessional  
DOMus

**PRODOM**  
PROFESSIONAL BUILDING SOLUTIONS

New product series, especially  
designed for constructions'  
professionals

The experience of the technician - applicator  
combined with the qualitative excellence  
of **PRODOM** products warranties effective  
applications of increased resistance and  
modern aesthetics.

- ✓ **Modern construction requirements**
- ✓ **Easy application**
- ✓ **Quality, reliability and durability**
- ✓ **Applicator safety**
- ✓ **Respect to the environment**
- ✓ **Ideal combination of price - quality - value**

**MARMODOM**  
BUILDING MATERIALS

**BIOPRIMER PRO FINE**

**FL PANOPLY PRO**

**MARMOPLASTER PRO**

**ELASTIC PRO**

**REFIXCEM PRO**



# PRODOM

PROFESSIONAL BUILDING SOLUTIONS

FL PANOPLY PRO

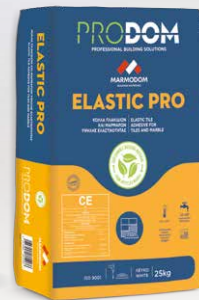
ELASTIC PRO

REFIXCEM PRO

BIOPRIMER PRO FINE



MARMOPLASTER PRO



# BIOPRIMER PRO FINE

## COLORABLE, FINE-GRAIN QUARTZ PRIMER FOR PLASTER ADHESION

- Easy application.
- Characterized by its deep penetration to the substrate and the formation of slightly coarse surface.
- Ensures high bonding strength between the substrate and the coating.
- Reduces the risk of micro-crack appearance on the top coat.
- Ideal for exterior heat insulation systems.
- Ensures uniform curing and contributes to the paint stability of decorative plaster.
- Its fine granulometry supports the reduced consumption of decorative plaster.
- Appropriate for indoor and outdoor use.
- Part of the subsidized energy upgrade programs.



WATER  
DILUTED  
UP TO 10%



+5°C + 35°C

BIOPRIMER PRO FINE 4kg	100pcs.	400kg
BIOPRIMER PRO FINE 17kg	33pcs.	561kg
BIOPRIMER PRO FINE 17kg	24pcs.	408kg

CONSUMPTION PER APPLICATION  
~180-280 kg/m<sup>2</sup>



Download the  
product data  
sheet

ISO 9001



WIDE RANGE  
OF COLORS



4kg  
17kg



Download the  
product data  
sheet

## FL PANOPLY PRO

**FIBER REINFORCED ADHESIVE MORTAR  
FOR THE INSTALLATION OF INSULATION  
PANELS AND APPLICATION OF  
FIBERGLASS MESH**



- Strong adhesion between the insulating panels, boards and the substrate.
- Appropriate for all insulating panels, boards (expanded white or graphite polystyrene, extruded polystyrene, etc).
- Highly resistant to climate variations and humidity.
- Highly resistant to compression and bending.
- Easy coverage of the fiber mesh on the basic external heat insulation layer.
- Enriched with polymers and mortar fibers of medium granulometry ensuring particular workability and ability to apply on great thickness.
- Part of the subsidized energy upgrade programs.
- CE marking according to the European standard EN 998-1:2016.



5.0 - 5.1  
WATER MIXING

+5°C +35°C

FL PANOPLY  
PRO  
25kg



55 pcs.

kg 1.375kg

CONSUMPTION PER APPLICATION  
~4.0-6.0 kg/m<sup>2</sup>

ISO 9001



WHITE

25kg



# MARMOPLASTER PRO

ACRYLIC TOP COAT PLASTER  
IN PASTE FORM



- Ready to use mortar paste.
- Easy application and excellent aesthetic results.
- Increased, highly flexible adhesion, eliminating the risk of cracking.
- Characterized by its high water-repellent properties and weather resistance.
- Wide color range.
- Ideal as top coat on external thermal insulation systems
- Available in Decor variation: 1.0 mm & 1.5 mm and Grafiato: 1.5 mm.
- Suitable for both indoor and outdoor use.
- Part of the subsidized energy upgrade programs.
- CE marking according to the European standard EN 15824:2017.



MARMOPLASTER PRO 25kg	33pcs.	825kg
--------------------------	--------	-------

CONSUMPTION PER APPLICATION  
~1.5-2.2 kg/m<sup>2</sup>



Download the  
product data  
sheet

# NEW EXTERNAL HEAT INSULATION SYSTEM

# PAN PLY PRO

- Easy-to-apply system with increased durability.
- Excellent aesthetic results.
- Great flexibility without risks of cracking.
- High water-repellent properties and weather resistance.
- Wide color range.
- Decor variations: 1.0 mm & 1.5 mm and Grafiato: 1.5 mm.
- Part of the subsidized energy upgrade programs.
- Especially designed for large-scale projects.
- Ideal combination of price - quality - value.



## SYSTEM PRODUCTS:

### BIOPRIMER PRO FINE

Colorable, fine-grain quartz primer for increased plaster adhesion.

### FL PANOPLY PRO

White, fiber reinforced mortar for the installation of thermal insulation boards and boxing of fibreglass mesh.

### MARMOPLASTER PRO

Acrylic, water-repellent, decorative plaster.

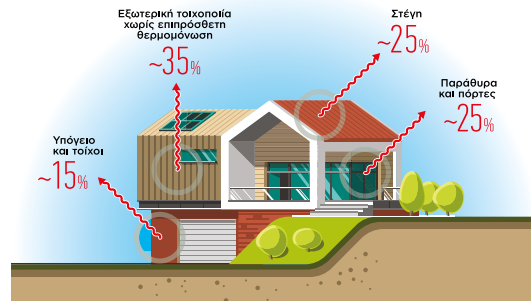






## Why heat insulation is essential

As shown in the figure below, the primary losses of the indoor heating of an uninsulated building occur through masonry (~35%) and to a much lesser percent through windows, doors (~25%), roof (~25) and basement (~15%); this supports the direct necessity of external heat insulation.

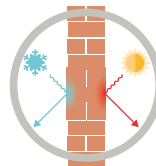


- External heat insulation can yield heating savings up to 49%\*!

- \* The energy savings are affected by numerous factors such as the masonry surface area, the proper application of the system, etc.



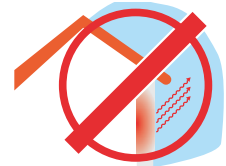
### External heat insulation advantages



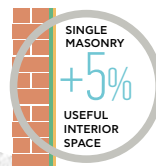
Protects the masonry of the exterior temperature deviations, maintaining inside the building a cool climate during summer time and a warm climate in the winter time.



Maintains a stable temperature for a prolonged period of time after the heat or cooling devices have been switched off.

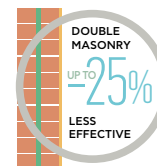


Minimizes the formation of thermal bridges.



**SINGLE MASONRY**  
**+5%**  
**USEFUL INTERIOR SPACE**

The single masonry wall on which the ETIC system is applied on new constructed buildings, improves the static and provides 5% more useful interior space. The double masonry wall with intermediate insulation is per 20-25% less effective in terms of insulation.



**DOUBLE MASONRY**  
**UP TO -25%**  
**LESS EFFECTIVE**



Easy application on new and old buildings, while providing them a new appearance.

## ELASTIC PRO

**ADHESIVE FOR TILES  
AND MARBLE WITH INCREASED  
ELASTICITY OF CLASS C2TES1**



- Ideal for the installation of tiles and marble of any type and size
- Applicable on conventional cement-based substrates, on surfaces made of light structural elements (building blocks, concrete boards, plasterboards, etc.), as well as on fixed, non-absorbent substrates (old flooring)
- Increased adhesion, excellent resistance to compression and bending
- Resistant to temperature and humidity fluctuations
- Prevents color alteration on the surface of white marble, as well as efflorescence formation
- Applicable in areas with increased requirements (under-floor heating, bathrooms, verandas - rooftops, etc.)
- Easy to use and fast application
- Suitable for indoor or outdoor surfaces
- CE marking according to the European standard EN 12004-1:2017



5.0 - 6.0 l  
WATER MIXING

+5°C + 35°C



Download the  
product data  
sheet

ELASTIC PRO 25kg	55pcs.	kg 1.375kg
---------------------	--------	------------

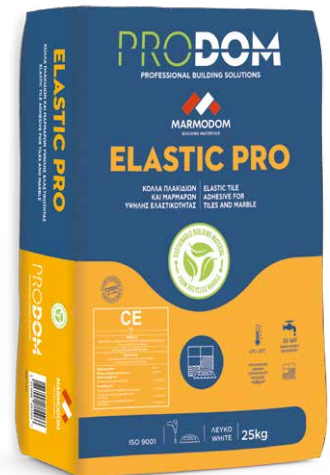
CONSUMPTION PER APPLICATION  
~2.0-4.0 kg/m<sup>2</sup>

ISO 9001



WHITE

25kg



## REFIXCEM PRO

**FIBER REINFORCED REPAIR MORTAR  
HIGHLY RESISTANT, CLASS R4**



- Enriched with polymers, polypropylene fibers and special improvement additives
- Ideal for concrete element repairs
- Suitable for anchoring - packing structural elements
- Excellent protection of concrete against carburization
- Resistant to chlorines attacks
- Excellent adhesion (no "slagging" - reversed application)
- High mechanical resistance
- Highly resistant to humidity and frost
- Excellent workability, particularly easy application
- Suitable for outdoor and indoor use.
- CE marking according to the European standard EN 1504-3:2005



**4.0 l**  
WATER MIXING

+5°C + 35°C

**REFIXCEM  
PRO  
25kg**



55 pcs.



kg 1.375kg

CONSUMPTION PER APPLICATION  
~17-19 kg/m<sup>2</sup>

ISO 9001



GREY

25kg



Download the  
product data  
sheet

PROSOTSANI

MARMODOM

PROFESSIONAL BUILDING SOLUTIONS



**MARMODOM**

Mortars Production  
Plant  
IND. PARK PROSOTSANI  
66200 PROSOTSANI, DRAMA  
T: +30 25220 21100  
F: +30 25220 21110  
e-mail: info@marmodom.eu

**MARMODOM Thessaloniki:**

KYRIAKIDES BROS ABEE  
MARBLE -CONSTRUCTION MATERIAL  
2<sup>nd</sup> KM. DIAVATA - OREOKASTRO,  
THESSALONIKI (EGNATIA ODOS)  
57008 THESSALONIKI  
T: +30 2310 778994  
F: +30 2310 781662  
e-mail: thessaloniki@marmodom.eu

**MARMODOM Athens:**

Markopoulo Attica,  
Location, Loutsa 0  
Post Code 19003, Athens  
T.: +30 22990 23360  
F: +30 22990 23320  
e-mail: athens@marmodom.eu

[www.marmodom.eu](http://www.marmodom.eu) / [www.eagle-sa.gr](http://www.eagle-sa.gr)