



SAINT-GOBAIN



WATERPROOFING



PROTECTIVE  
& REPAIRING



FLOORING

## PRODUCT CATALOGUE

Complete Solutions  
for Construction and  
Renovation



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## AT A GLANCE

**Maris** has been manufacturing and providing products and solutions for waterproofing, protective, repairing and flooring applications, for more than 30 years.

Member of the **Saint-Gobain group** since 2017.

### PRODUCTION FACILITIES

and offices in Inofita Industrial Area, Greece (50km from Athens).

### GLOBAL REACH

We serve customers in more than 50 countries.



**WATERPROOFING**



**PROTECTIVE & REPAIRING**



**FLOORING**

## RESEARCH AND DEVELOPMENT

Maris operates 2 labs dedicated to quality control, research & development.

It is also part of the Saint-Gobain international network of Competence Centers, specialized in polyurethane resin waterproofing.

## CERTIFICATIONS

Maris implements a Quality Management System (QMS) according to the requirements of **ISO 9001:2015**

Environmental management (EMS) is carried out in accordance to the requirements of the **ISO 14001:2015** standard.



## SUSTAINABILITY

Maris works actively in building better for people and the planet. Recent examples aim at impacting on Scope 1 and Scope 2 emissions:

- Scope 1 - reduced use of non-renewable resources: 44% of electric forklifts; 33% of EV/hybrid company cars; 6 charging + 3 fast charging stations for EV, available on site
- Scope 2 - increased use of renewable energy: installation in April 2024 of solar panels in the plant of Inofita, covering >90% of energy needs





## COMPLETE SYSTEM APPROACH

Maris has developed a complete range of solutions for each application, using several technologies based mainly on PU.

This section will guide you through our full portfolio & nomenclature concepts.



**Maris products are solvent-based, water-based or solvent-free.**

They contain PU or other components such as polyurea, epoxy or acrylic dispersions.

The typical solutions offered by Maris, consist of suitable primers for substrate preparation + aromatic or aliphatic membranes & reinforcement + aliphatic top coats + complementary products.

## ADVANTAGES OF PU SYSTEMS



Simple application,  
dense cross-linking  
during curing



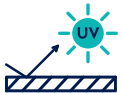
Resistant to  
detergents, oils and  
common chemicals



Forming a seamless  
membrane without  
joints or leak possibility,  
with high crack bridging  
properties



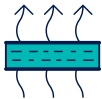
Resistant to water, frost  
and high temperatures



UV resistant



Maintenance of its  
mechanical properties  
over a temperature of  
-30°C to +90°C



Water vapor  
permeability



Full surface adhesion





## PRODUCT OFFER PER APPLICATION

### SURFACE TREATMENT

Facades

MARISEAL® 800

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### INTERNAL WATERPROOFING APPLICATIONS

Wet areas

MARISEAL® 270W

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### VARNISHES

MARISEAL® 7350

MARIPUR® 7300, 7500, 7600, 7700, 7800

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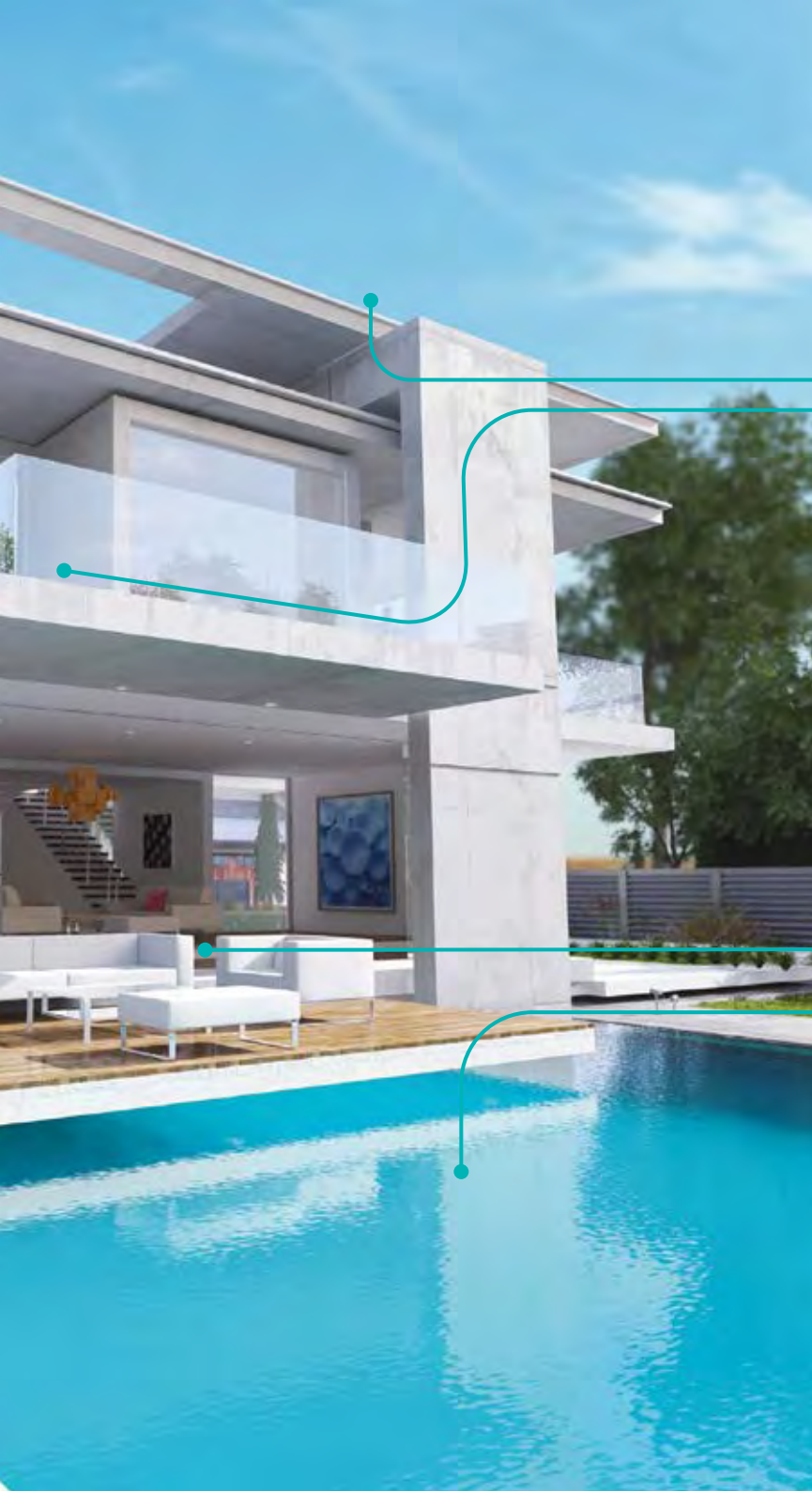
### UNDERGROUND WATERPROOFING APPLICATIONS

Foundations & Retaining Walls

MARISEAL® 600, 650, 670







## **EXTERNAL WATERPROOFING APPLICATIONS**

Roofs, Decks, Terraces,  
Balconies & Heavy Duty applications

MARISEAL® 250, 250W, 250 Flash,  
260, 270, 280W, 281W, 282W, 310,  
400, 400W, 420, 450, 460, 550

MARISEAL® DETAIL  
MARITRANS®  
MARITRANS® MD  
MARIFAST® 570

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## **INTERNAL & EXTERNAL FLOORING APPLICATIONS**

Floor coatings

MARIPUR® 7100, 7200, 7250  
MARICOAT® 2000  
MARIPOX® 2500, 2600

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## **WATER MANAGEMENT**

Pools, Water tanks, Ponds &  
Water channels

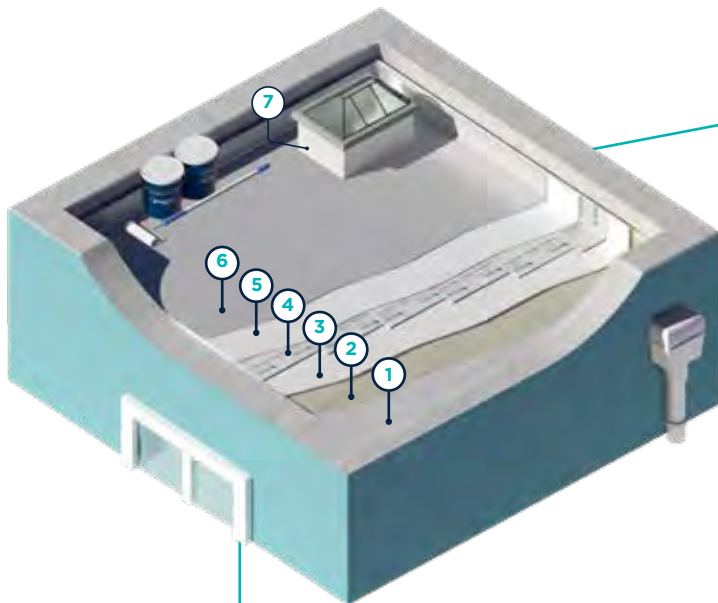
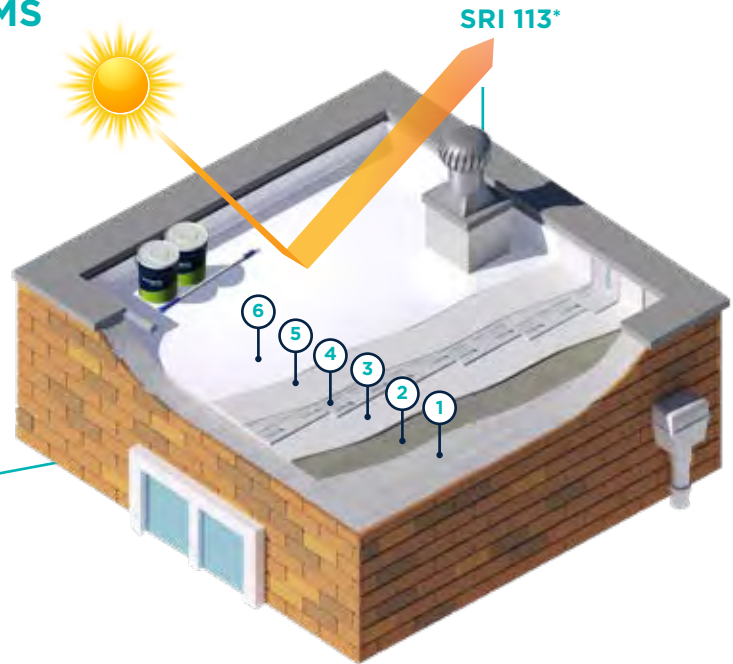
MARISEAL® 300  
MARIPOOL®

For further information on each product,  
check the descriptions starting from page 19

# EXAMPLES OF WATERPROOFING, PROTECTIVE, REPAIRING & FLOORING SYSTEMS

## COOL ROOF

- 1 SUBSTRATE
- 2 MARISEAL® AQUA PRIMER
- 3 MARISEAL® 250W
- 4 MARISEAL® FABRIC
- 5 MARISEAL® 250W
- 6 MARISEAL® 400W WHITE

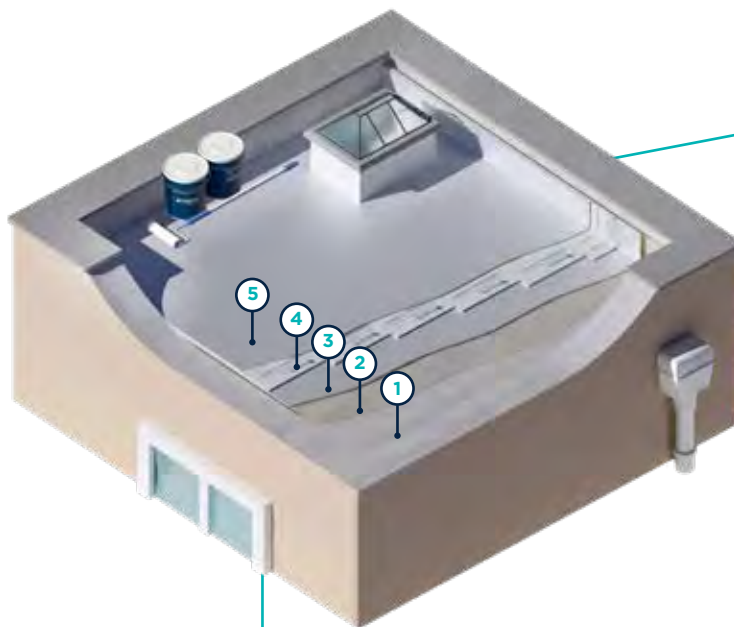
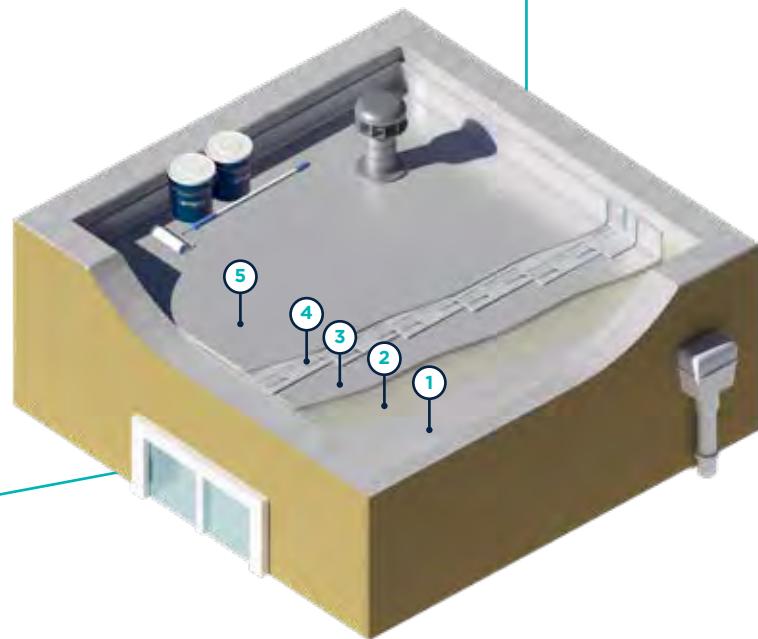


## FLAT ROOFS AND TERRACES

- 1 SUBSTRATE
- 2 MARISEAL® PRIMER
- 3 MARISEAL® 250
- 4 MARISEAL® FABRIC
- 5 MARISEAL® 250
- 6 MARISEAL® 400
- 7 MARISEAL® DETAIL

## ALIPHATIC POLYURETHANE SYSTEM FOR FLAT ROOFS

- 1 SUBSTRATE
- 2 MARISEAL® PRIMER
- 3 MARISEAL® 460
- 4 MARISEAL® FABRIC (optional)
- 5 MARISEAL® 460

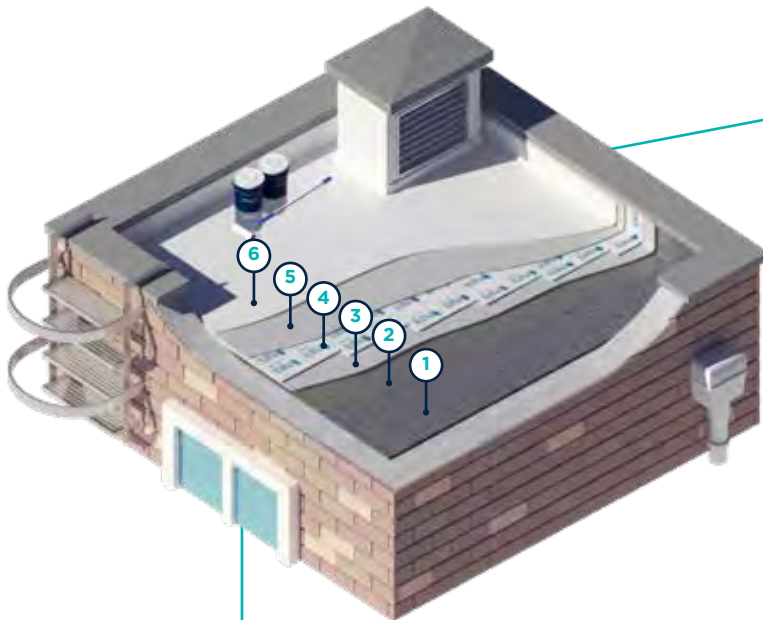
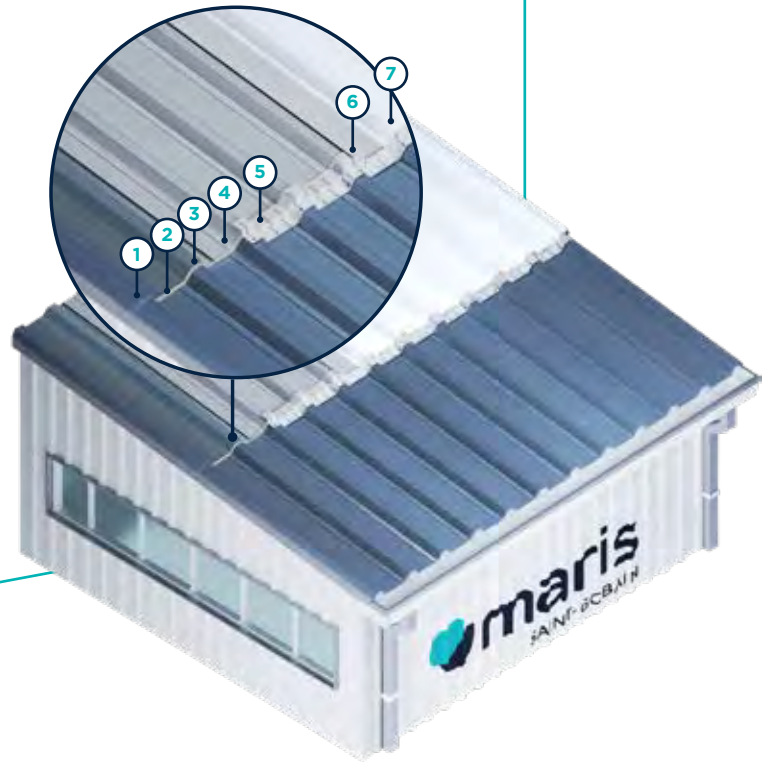


## SOLVENT-FREE POLYURETHANE SYSTEM FOR FLAT ROOFS

- 1 SUBSTRATE
- 2 MARISEAL® PRIMER
- 3 MARISEAL® 310
- 4 MARISEAL® FABRIC (optional)
- 5 MARISEAL® 310

## METAL ROOF WATERPROOFING

- 1 METAL PANEL
- 2 MARIFLEX® PU30
- 3 MARISEAL® AQUA PRIMER
- 4 MARISEAL® 250
- 5 MARISEAL® FABRIC (strip)
- 6 MARISEAL® 250
- 7 MARISEAL® 400 (optional)



## WATERPROOFING OVER EXISTING BITUMEN FELTS

- 1 BITUMEN FELTS
- 2 MARISEAL® AQUA PRIMER
- 3 MARISEAL® 250
- 4 MARISEAL® FABRIC (full coverage)
- 5 MARISEAL® 250
- 6 MARISEAL® 400 (optional)

## BALCONY WATERPROOFING

- 1 SUBSTRATE
- 2 MARISEAL® PRIMER
- 3 MARISEAL® 250
- 4 MARISEAL® 400

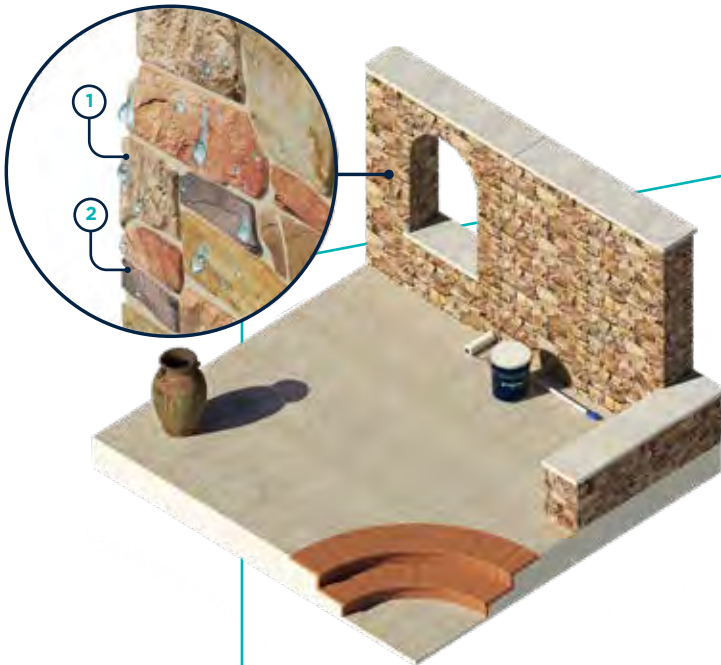
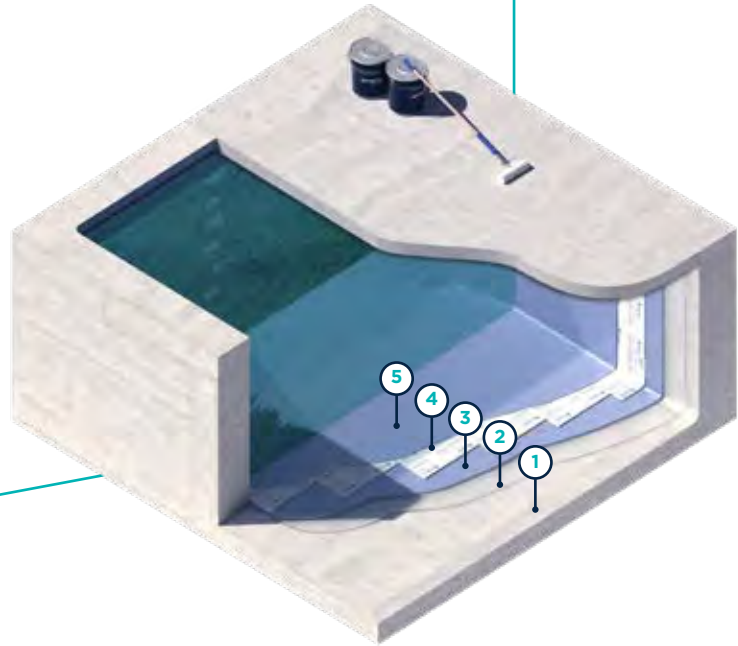


## WATERPROOFING OF FOUNDATIONS

- 1 SUBSTRATE CONCRETE
- 2 MARISEAL® 600 / 650 / 670
- 3 DRAINAGE MEMBRANE
- 4 SOIL

## WATER MANAGEMENT

- 1 SUBSTRATE
- 2 MARISEAL® 750
- 3 MARISEAL® 300
- 4 MARISEAL® FABRIC
- 5 MARISEAL® 300

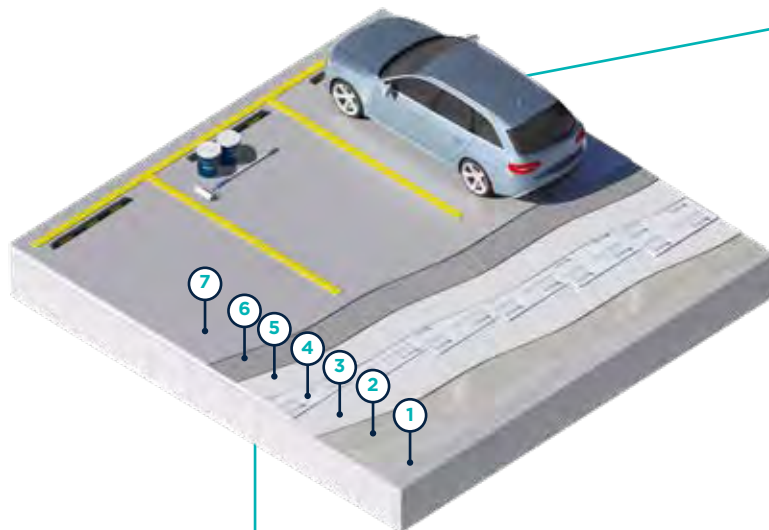
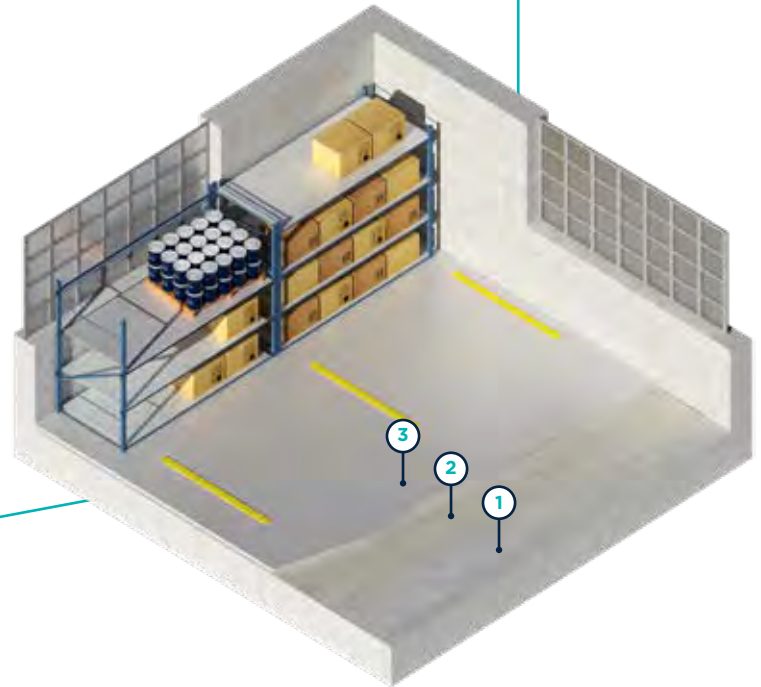


## WATER REPELLENT

- 1 SURFACE
- 2 MARISEAL® 800

## SELF-LEVELLING EPOXY

- 1 SUBSTRATE
- 2 MARIPOX® 2510
- 3 MARIPOX® 2600



## CAR PARKS

- 1 SUBSTRATE
- 2 MARISEAL® PRIMER
- 3 MARISEAL® 250
- 4 MARISEAL® FABRIC 110
- 5 MARISEAL® 250
- 6 SILICA SAND
- 7 MARISEAL® 420



## LATEST NEWS



### NEW PACKAGING

Maris updates its packaging design to enhance its branding strategy.

### DIGITAL TOOLS

Maris App available soon with:

- Consumption calculator for all systems
  - Technical documentation







## NEW TINTING SYSTEM ON FLOORING

Polyurethane and epoxy coatings, in unlimited RALs, with compatible and tested pigment pastes with high coverage, offering flooring systems of guaranteed performance and aesthetics.

The new maris tinting system is an ideal solution for architects, designers and professional applicators, with immediate delivery, production even in the minimum quantity, colour fidelity, suitable for exterior and interior applications.

## NEW CERTIFICATIONS & TEST REPORTS

- Mariseal® 270W: EAD 030352-00-0503 (former ETAG022): Liquid applied watertight covering kits for wet room floors and/or walls (ETA 23/0264)
- Fiches systèmes (compliant with APSEL rules)
- Mariseal® 250 Flash: DIN 18533-1 (Waterproofing of elements in contact with soil)



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Member of  
  
[www.eta.eu](http://www.eta.eu)

**European Technical Assessment ETA 23/ 0264**  
**of 17/ 07/ 2023**

English translation prepared by IETcc. Original version in Spanish language

General Part	
<b>Technical Assessment Body issuing the European Technical Assessment:</b> Instituto de Ciencias de la Construcción Eduardo Torroja (IETcc)	
<b>Trade name of the construction product</b>	MARISEAL 2 70W SYSTEM
<b>Product family to which the construction product belongs</b>	Liquid applied watertight covering kits for wet room floors and/or walls
<b>Manufacturer</b>	MARIS POLYMERS S.M.S.A Industrial Area of Inofya Viotia, 32011, Greece
<b>Manufacturing plant(s)</b>	Industrial Area of Inofya Viotia
<b>This European Technical Assessment</b>	



## **EPD VERIFICATION FOR ALL MARIS PRODUCTS!**

The Environmental Product Declaration or EPD, is a third-party verified document, officially registered to provide information on the life-cycle environmental impact of a product and is generated according to relevant standards.

The products verified, include our full range of liquid applied membranes in waterproofing, protective & repairing materials and flooring, making as manufacturers a positive value statement on the issues of sustainable footprint, carbon impact and climate change.

Sustainability and performance as top priority!



# WATERPROOFING

PRIMERS

MEMBRANES

TOP COATS

COMPLEMENTARY

## MARISEAL® 710



### Product info

MARISEAL® 710 is a one-component, transparent, rigid, solvent-based polyurethane primer, ground & air moisture-cured, deep penetrating and quick drying.

### Main uses

Mariseal® 710 is used in combination with the polyurethane waterproofing coatings and polyurethane joint sealants on absorbent surfaces like: concrete, mortar, plaster, wood, etc. Certified under EN 1504-2.

### Consumption

0,200 kg/m<sup>2</sup> in one layer

COLOR	PACKAGING (KG)	PRODUCT CODE
Transparent	1	X026-0057-0001
	5	X026-0057-0005
	10	X026-0057-0010
	17	X026-0057-0017



HEAT & FROST  
RESISTANT



CHEMICAL  
RESISTANT



DEEP  
PENETRATING



SPRAY  
APPLICATION



## MARISEAL® 710W



### Product info

MARISEAL® 710W is a one-component, transparent, semi-rigid, water-based, polyurethane primer, deep penetrating and quick drying. Consists of flexible, water-based polyurethane resins (dispersion).

MARISEAL® 710W is based on the innovative PUD Technology™ of MARIS POLYMERS SMSA.

### Main uses

MARISEAL® 710W is used in combination with the MARISEAL® 250W water-based system, on concrete, mortar, plaster, wood, etc.  
Certified under EN 1504-2.

### Consumption

0,200 kg/m<sup>2</sup> in one or two layers

COLOR	PACKAGING (KG)	PRODUCT CODE
Transparent	1	X026-0202-0001
	5	X026-0202-0005
	20	X026-0202-0020



WATER-BASED



LOW VOC



HEAT & FROST  
RESISTANT



DEEP  
PENETRATING



SPRAY  
APPLICATION



## MARISEAL® 730



### Product info

MARISEAL® 730 is a one-component, transparent, elastic, solvent-free polyurethane primer, ground & air moisture-cured.

### Main uses

MARISEAL® 730 is used in combination with polyurethane waterproofing coatings and polyurethane joint sealants on surfaces like: bitumen / asphalt - felts. Certified under EN 1504-2.

### Consumption

0,150-0,250 kg/m<sup>2</sup> in one layer, subject to surface porosity

COLOR	PACKAGING (KG)	PRODUCT CODE
Transparent	1	X026-0205-0001
	5	X026-0205-0005
	20	X026-0205-0020



SOLVENT FREE



ODOR-FREE



HEAT & FROST  
RESISTANT



CHEMICAL  
RESISTANT



## MARISEAL® 750



### Product info

MARISEAL® 750 is a two-component, transparent, rigid, solvent-free, epoxy primer, used in high impact waterproofing applications.

Cures by reaction (cross linking) of the two-components.

### Main uses

MARISEAL® 750 is used in combination with polyurethane waterproofing coatings, on surfaces like: concrete, power floated concrete, metal (various), asphalt, wood, etc.

Certified under EN 1504-2.

### Consumption

0,200-0,300 kg/m<sup>2</sup> in one layer

COLOR	PACKAGING (KG)	PRODUCT CODE
Transparent A (Set of A4kg+B2kg)	4	X026-0058-0004
Transparent A (Set of A8kg+B4kg)	8	X026-0058-0008
Transparent B (Set of A4kg+B2kg)	2	X026-0059-0002
Transparent B (Set of A8kg+B4kg)	4	X026-0059-0004



SOLVENT FREE



ODOR-FREE



HEAT & FROST  
RESISTANT



CHEMICAL  
RESISTANT



MIXING



## MARISEAL® AQUA PRIMER



### Product info

MARISEAL® AQUA PRIMER is a two-component, transparent, rigid, water-based, epoxy primer, used in waterproofing, sealing and floor coating applications on non-absorbent, semi-absorbent or absorbent surfaces. Cures by reaction (cross linking) of the two components.

### Main uses

MARISEAL® AQUA PRIMER is used in combination with polyurethane waterproofing coatings, polyurethane joint sealants and polyurethane and epoxy floor coatings on non-absorbent/semi-absorbent or absorbent surfaces like: concrete or power floated concrete, wood, metal (various), asphalt, bitumen felts, old acryl-based coatings, etc. Certified under EN 1504-2.

### Consumption

0,100-0,200 kg/m<sup>2</sup> in one or two layers

COLOR	PACKAGING (KG)	PRODUCT CODE
Transparent A (Set of A0,75kg +B 0,25kg)	0,75	X026-0152-0750
Transparent A (Set of A3kg+B1kg)	3	X026-0152-0003
Transparent A (Set of A15kg+B5kg)	15	X026-0152-0015
Transparent B (Set of A0,75kg +B 0,25kg)	0,25	X026-0153-0250
Transparent B (Set of A3kg+B1kg)	1	X026-0153-0001
Transparent B (Set of A15kg+B5kg)	5	X026-0153-0005



WATER-BASED



LOW VOC



HEAT & FROST  
RESISTANT



CHEMICAL  
RESISTANT



MIXING



ADD WATER



SPRAY  
APPLICATION





## MARISEAL® TPO PRIMER



### Product info

MARISEAL® TPO PRIMER is a transparent, one-component, solvent-based adhesion promoter, that activates TPO, PP and EPDM membranes, providing excellent adhesion to the coating that follows.

### Main uses

MARISEAL® TPO PRIMER is used in waterproofing applications, as an adhesion promoter (primer) with MARISEAL® polyurethane coatings on TPO, PP and EPDM membranes.

### Consumption

0,050-0,060 kg/m<sup>2</sup> in one layer

COLOR	PACKAGING (KG)	PRODUCT CODE
Transparent	0,8	X026-0318-0800
	4	X026-0318-0004



UV STABLE  
(PURE ALIPHATIC)



HEAT & FROST  
RESISTANT



NON FILM  
FORMING

## MARISEAL® 700



### Product info

MARISEAL® 700 is a one-component, semi-rigid, deep-penetrating, polyurethane-based sealant for rising damp. It provides strong adhesion to absorbent substrates and is highly resistant to mechanical stress, abrasion, common chemicals and detergents. MARISEAL® 700 polymerizes due to the moisture of the subsoil and the air.

### Main uses

MARISEAL® 700 is used mainly as a sealant for rising damp in: interior basement walls and interior ground-floor walls. It can also be used as a stabilizer for loose surfaces on floors and walls.

### Consumption

0,150-0,200 kg/m<sup>2</sup> per layer, in three layers

COLOR	PACKAGING	PRODUCT CODE
Transparent	1	X026-0056-0001
	5	X026-0056-0005
	10	X026-0056-0010
	17	X026-0056-0017



## MARITRANS® TILE PRIMER



### Product info

MARITRANS® TILE PRIMER is a one-component, transparent, solvent-based adhesion promoter, that chemically activates ceramic and glass surfaces, providing excellent adhesion to the coating that follows. The surface is also very effectively degreased. Cures by reaction with ground and air moisture.

### Main uses

MARITRANS® TILE PRIMER is used in combination with maris polyurethane coatings like MARITRANS® and MARITRANS® MD, on glazed ceramic tiles, glass, glass bricks, etc.

### Consumption

0,050-0,080 kg/m<sup>2</sup> in one or two layers

COLOR	PACKAGING (litres)	PRODUCT CODE
Transparent	1	X013-0001-LT01
	5	X013-0001-LT05



BALCONY



UV STABLE  
(PURE ALIPHATIC)



HEAT & FROST  
RESISTANT



NON FILM  
FORMING



RAPID SET



## MARISEAL® 250

**Product info**

MARISEAL® 250 is a premium, one-component, liquid-applied, solvent-based, aromatic polyurethane membrane, used for long-lasting waterproofing.

Highly permanent elastic, ground & air moisture-cured, cold applied and cold curing, based on pure elastomeric hydrophobic polyurethane resins, which result in excellent mechanical, chemical, thermal, UV and natural element resistance properties.

**Main uses**

MARISEAL® 250 is used for the waterproofing of roofs, terraces and verandas, green roofs, old bitumen felts, asphalt felts, TPO, PP, EPDM, PVC membranes and old acrylic coatings and for the protection of polyurethane foam insulation.

Certified for 25 years of expected life span

ETA 21/ 0248, EN 1504-2 & EN 14891

**Consumption**

1,4-2,5 kg/m<sup>2</sup> in two or three layers

COLOR	PACKAGING (KG)	PRODUCT CODE
White	1	X026-0000-0001
	6	X026-0000-0006
	15	X026-0000-0015
	25	X026-0000-0025
Grey	1	X026-0001-0001
	6	X026-0001-0006
	15	X026-0001-0015
Red	1	X026-0002-0001
	6	X026-0002-0006
	15	X026-0002-0015
Blue Grey	1	X026-0275-0001
	6	X026-0275-KK06
	15	X026-0275-KM15
	25	X026-0275-KM25



CERTIFIED



25 YEARS EXPECTED WORKING LIFE



HEAT & FROST RESISTANT



UV RESISTANT



CHEMICAL RESISTANT



RESISTANT TO ROOT PENETRATION



WATER VAPOR PERMEABILITY



LOW PEDESTRIAN TRAFFIC



INVERTED ROOF SYSTEM



SPRAY APPLICATION



**Primer**  
MARISEAL® PRIMERS

**Top Coat**  
MARISEAL® 400, 420

**PU Sealant**  
MARIFLEX® RANGE

**Solvent**  
MARISOLV® RANGE

**Reinforcement**  
MARISEAL® FABRIC

**Detail**  
MARISEAL® DETAIL

**Catalyst**  
MARISEAL® KATALYSATOR

## MARISEAL® 250 FLASH

**Product info**

MARISEAL® 250 FLASH is a premium, one-component, semi-thixotropic, liquid-applied, solvent-based, aromatic polyurethane membrane, used for long-lasting waterproofing.

Highly permanent elastic, ground & air moisture-cured, cold applied and cold curing.

**Main uses**

MARISEAL® 250 FLASH is used for the waterproofing of roofs, terraces, verandas, balconies, balconies, auxiliary rooms, old bitumen felts, asphalt felts, TPO, PP, EPDM, PVC membranes and old acrylic coatings.

Protection of polyurethane foam insulation. Waterproofing of sloped roofs. Certified for 25 years of expected life span

ETA-05/0197, EN 1504-2 & EN 14891

**Consumption**

1,4-2,5 kg/m<sup>2</sup> in two or three layers

COLOR	PACKAGING (KG)	PRODUCT CODE
Grey	1	X026-0072-0001
	6	X026-0072-0006
	15	X026-0072-0015
	25	X026-0072-0025
White	6	X026-0280-0006



CERTIFIED



25 YEARS EXPECTED WORKING LIFE



HEAT & FROST RESISTANT



UV RESISTANT



CHEMICAL RESISTANT



WATER VAPOR PERMEABILITY



LOW PEDESTRIAN TRAFFIC



INVERTED ROOF SYSTEM



SPRAY APPLICATION



**Primer**  
MARISEAL® PRIMERS

**Top Coat**  
MARISEAL® 400, 420

**PU Sealant**  
MARIFLEX® RANGE

**Solvent**  
MARISOLV® RANGE

**Reinforcement**  
MARISEAL® FABRIC

**Detail**  
MARISEAL® DETAIL

**Catalyst**  
MARISEAL® KATALYSATOR

## MARISEAL® 250W

**Product info**

MARISEAL® 250W is a one-component, liquid-applied, highly permanent elastic, cold applied and cold curing, water-based aromatic polyurethane membrane, used for long lasting waterproofing.

Consists of flexible, water-based polyurethane resins (dispersion). MARISEAL® 250W is based on the innovative PUD Technology™ of MARIS POLYMERS SMSA.

**Main uses**

MARISEAL® 250W is used for the waterproofing of roofs and concrete constructions and for the protection of polyurethane foam insulation.

Certified for 25 years of expected life span.

ETA 21/ 0249 & EN1504-2

**Consumption**

1,4-2,8 kg/m<sup>2</sup> in two or three layers

COLOR	PACKAGING (KG)	PRODUCT CODE
White	1	X026-0306-0001
	3,75	X026-0306-0375
	12,5	X026-0306-0125
	20	X026-0306-0020
Grey	1	X026-0310-0001
	3,75	X026-0310-0375
	12,5	X026-0310-0125
	20	X026-0310-0020
Teja	1	X026-0311-0001
	3,75	X026-0311-0375
	12,5	X026-0311-0125
	20	X026-0311-0020
Red	1	X026-0314-0001
	3,75	X026-0314-0375
	12,5	X026-0314-0125
	20	X026-0314-0020



WATER-BASED



25 YEARS EXPECTED WORKING LIFE



LOW VOC



HEAT & FROST RESISTANT



UV RESISTANT



CHEMICAL RESISTANT



WATER VAPOR PERMEABILITY



LOW PEDESTRIAN TRAFFIC



SPRAY APPLICATION



**Primer**  
MARISEAL® PRIMERS

**Top Coat**  
MARISEAL® 400W

**PU Sealant**  
MARIFLEX® RANGE

**Reinforcement**  
MARISEAL® FABRIC



**MARISEAL® 250W SYSTEM**  
**A COMPLETE PU**  
**WATER-BASED SYSTEM**



## MARISEAL® 255

**Product info**

MARISEAL® 255 is a one-component, liquid-applied, solvent-based, aromatic polyurethane membrane, used for long-lasting waterproofing.

Highly permanent elastic, ground & air moisture-cured, cold applied and cold curing.

**Main uses**

MARISEAL® 255 is used for the waterproofing of roofs, terraces, verandas and balconies, old bitumen felts, asphalt felts, TPO, PP, EPDM, PVC membranes and old acrylic coatings and for the protection of polyurethane foam insulation. Required covering with suitable top coat when applied in exposed surfaces.

Certified under EN 1504-2.

**Consumption**

1,2-2,0 kg/m<sup>2</sup> in two or three layers

COLOR	PACKAGING (KG)	PRODUCT CODE
White	25	X026-0279-0025



HEAT & FROST  
RESISTANT



UV RESISTANT



WATER VAPOR  
PERMEABILITY



CHEMICAL  
RESISTANT



LOW  
PEDESTRIAN  
TRAFFIC



SPRAY  
APPLICATION



**Primer**  
MARISEAL® PRIMERS

**Top Coat**  
MARISEAL® 400, 420

**PU Sealant**  
MARIFLEX® RANGE

**Solvent**  
MARISOLV® RANGE

**Reinforcement**  
MARISEAL® FABRIC

**Detail**  
MARISEAL® DETAIL

**Catalyst**  
MARISEAL® KATALYSATOR



## MARISEAL® 260

**Product info**

MARISEAL® 260 is a one-component, liquid-applied, solvent-based, aromatic polyurethane membrane, used for long-lasting waterproofing.

Highly permanent elastic, ground & air moisture-cured, cold applied and cold curing.

**Main uses**

MARISEAL® 260 is used for the waterproofing of roofs, terraces, verandas and balconies, old bitumen felts, asphalt felts, TPO, PP, EPDM, PVC membranes and old acrylic coatings and for the protection of polyurethane foam insulation. Required covering with suitable top coat when applied in exposed surfaces. Certified under EN 1504-2.

**Consumption**

1,2-2,0 kg/m<sup>2</sup> in two or three layers

COLOR	PACKAGING (KG)	PRODUCT CODE
White	1	X026-0008-0001
	6	X026-0008-0006
	15	X026-0008-0015
	25	X026-0008-0025
Grey	1	X026-0045-0001
	6	X026-0045-0006
	15	X026-0045-0015
	25	X026-0045-0025



HEAT & FROST  
RESISTANT



UV  
RESISTANT



WATER VAPOR  
PERMEABILITY



CHEMICAL  
RESISTANT



LOW  
PEDESTRIAN  
TRAFFIC



SPRAY  
APPLICATION



**Primer**  
MARISEAL® PRIMERS

**Top Coat**  
MARISEAL® 400, 420

**PU Sealant**  
MARIFLEX® RANGE

**Solvent**  
MARISOLV® RANGE

**Reinforcement**  
MARISEAL® FABRIC

**Detail**  
MARISEAL® DETAIL

**Catalyst**  
MARISEAL® KATALYSATOR

## MARISEAL® 270

**Product info**

MARISEAL® 270 is a one-component, liquid-applied, solvent-based, aromatic polyurethane membrane, used for long-lasting waterproofing.

Permanent elastic, ground & air moisture-cured, cold applied and cold curing.

**Main uses**

MARISEAL® 270 is used for under-tile waterproofing of exterior surfaces like roofs, balconies, terraces, etc. Certified under EN 14891.

**Consumption**

1,2-1,5 kg/m<sup>2</sup> in two or three layers

COLOR	PACKAGING (KG)	PRODUCT CODE
White	1	X026-0133-0001
	6	X026-0133-0006
	15	X026-0133-0015
	25	X026-0133-0025
Grey	1	X026-0124-0001
	6	X026-0124-0006
	15	X026-0124-0015
	25	X026-0124-0025
Black	25	X026-0132-0025



UNDER-TILE APPLICATION



HEAT & FROST RESISTANT



WATER VAPOR PERMEABILITY



CHEMICAL RESISTANT



SAND SCATTERING



SPRAY APPLICATION



**Primer**  
MARISEAL® PRIMERS

**PU Sealant**  
MARIFLEX® RANGE

**Solvent**  
MARISOLV® RANGE

**Reinforcement**  
MARISEAL® FABRIC

**Detail**  
MARISEAL® DETAIL

**Catalyst**  
MARISEAL® KATALYSATOR

## MARISEAL® 270W

**Product info**

MARISEAL® 270W is a one-component, liquid-applied, highly permanent elastic, water-based, modified, aromatic polyurethane membrane, used for long-lasting waterproofing.

Cold-applied and cold-curing, consists of flexible, water dispersed modified polyurethane resins, with high permanent elongation.

**Main uses**

MARISEAL® 270W is used for the waterproofing of wet areas (under-tile applications) in bathrooms, kitchens, auxiliary rooms, etc.

Certified with 25 years of expected life span

ETA 23/ 0264 and EN 14891

**Consumption**

1,8 kg/m<sup>2</sup> in three layers including priming

COLOR	PACKAGING (KG)	PRODUCT CODE
Black	1	X026-0300-0001
	4	X026-0300-0004
	20	X026-0300-0020



ETAG 022  
25 years  
of expected  
working life



WATER-BASED



UNDER-TILE  
APPLICATION



LOW VOC



WATER VAPOR  
PERMEABILITY



SAND  
SCATTERING



HEAT & FROST  
RESISTANT



SPRAY  
APPLICATION



**Primer**  
MARISEAL® 270W  
Diluted with 15-20% of water

**PU Sealant**  
MARIFLEX® RANGE

**Reinforcement**  
MARISEAL® FABRIC

## MARISEAL® 280W

**Product info**

MARISEAL® 280W is a one-component, liquid-applied, water-based, modified, aromatic polyurethane membrane, used for long-lasting waterproofing. Highly permanent elastic, cold applied and cold curing.

MARISEAL® 280W is based on the innovative PUD Technology of MARIS POLYMERS SMSA.

**Main uses**

MARISEAL® 280W is used for the waterproofing of roofs, concrete constructions, drywall and cement boards and for the protection of polyurethane foam insulation.

Certified under EN 1504-2

**Consumption**

1,0-1,5 kg/m<sup>2</sup> in two or three layers

COLOR	PACKAGING (KG)	PRODUCT CODE
White	1	X026-HYBR-0001
	3,75	X026-HYBR-0375
	12,5	X026-HYBR-0125
	20	X026-HYBR-0020



WATER-BASED



LOW VOC



BLISTER FREE



UV RESISTANT

HEAT & FROST  
RESISTANTWATER VAPOR  
PERMEABILITYLOW  
PEDESTRIAN  
TRAFFICSPRAY  
APPLICATION**Primer**

MARISEAL® 710W  
MARISEAL® AQUA PRIMER

**PU Sealant**

MARIFLEX® RANGE

**Reinforcement**

MARISEAL® FABRIC

## MARISEAL® 281W

**Product info**

MARISEAL® 281W is a one-component, liquid-applied, water-based, hybrid, aromatic polyurethane membrane, used for long-lasting waterproofing. Highly permanent elastic, cold applied and cold curing.

MARISEAL® 281W is based on the innovative PUD Technology of MARIS POLYMERS SMSA. Certified under EN 1504-2

**Main uses**

MARISEAL® 281W is used for the waterproofing of roofs, concrete constructions, drywall and cement boards and for the protection of polyurethane foam insulation.

Certified under EN 1504-2

**Consumption**

1,0-1,5 kg/m<sup>2</sup> in two or three layers

COLOR	PACKAGING (KG)	PRODUCT CODE
White	1	X026-THA0-0001
	4	X026-THA0-0004
	15	X026-THA0-0015
	25	X026-THA0-0025
Grey	1	X026-THA1-0001
	4	X026-THA1-0004
	15	X026-THA1-0015
	25	X026-THA1-0025
Teja	1	X026-THA2-0001
	4	X026-THA2-0004
	15	X026-THA2-0015
	25	X026-THA2-0025
Red	1	X026-THA3-0001
	4	X026-THA3-0004
	15	X026-THA3-0015
	25	X026-THA3-0025



WATER-BASED



LOW VOC



BLISTER FREE



UV RESISTANT

HEAT & FROST  
RESISTANTWATER VAPOR  
PERMEABILITYLOW  
PEDESTRIAN  
TRAFFICSPRAY  
APPLICATION**Primer**

MARISEAL® 710W  
MARISEAL® AQUA PRIMER

**PU Sealant**

MARIFLEX® RANGE

**Reinforcement**

MARISEAL® FABRIC

## MARISEAL® 282W

**Product info**

MARISEAL® 282W is a one-component, liquid-applied, water-based, hybrid, aromatic polyurethane membrane, used for long-lasting waterproofing. Highly permanent elastic, cold applied and cold curing.

MARISEAL® 282W is based on the innovative PUD Technology of MARIS POLYMERS SMSA.

**Main uses**

MARISEAL® 282W is used for the waterproofing of roofs and concrete constructions.

Certified under EN 1504-2

**Consumption**

1,0-1,5 kg/m<sup>2</sup> in two or three layers

COLOR	PACKAGING (KG)	PRODUCT CODE
White	1	X026-IBT4-0001
	3,75	X026-IBT4-0375
	15	X026-IBT4-0015
	25	X026-IBT4-0025



WATER-BASED



LOW VOC



BLISTER FREE



UV RESISTANT

WATER VAPOR  
PERMEABILITYLOW  
PEDESTRIAN  
TRAFFICSPRAY  
APPLICATION**Primer**

MARISEAL® 710W  
MARISEAL® AQUA PRIMER

**PU Sealant**

MARIFLEX® RANGE

**Reinforcement**

MARISEAL® FABRIC

## MARISEAL® 300

**Product info**

MARISEAL® 300 is a two-component, liquid-applied, hard elastic, cold-applied and cold-curing, solvent-free polyurethane membrane, used for long-lasting waterproofing. Cures by reaction (cross-linking) of the two components.

**Main uses**

MARISEAL® 300 is used for the waterproofing of drinking water tanks and reservoirs (fully reinforced), drinking water supply channels (fully reinforced), drinking water pipes, swimming pools (under-tile). Certified for contact with drinking water and under EN 1504-2

**Consumption**

2,0-2,5 kg/m<sup>2</sup> in two or three layers fully reinforced

COLOR	PACKAGING (KG)	PRODUCT CODE
Off-white A (Set of A6kg+B1kg)	6	X026-0013-0006
Off-white A (Set of A15kg+B2,5kg)	15	X026-0013-0015
Light Blue A (Set of A6kg+B1kg)	6	X026-0162-0006
Light Blue A (Set of A15kg+B2,5kg)	15	X026-0162-0015
Grey A (Set of A6kg+B1kg)	6	X026-0159-0006
Grey A (Set of A15kg+B2,5kg)	15	X026-0159-0015
Beige A (Set of A6kg+B1kg)	6	X026-0273-0006
Beige A (Set of A15kg+B2,5kg)	15	X026-0273-0015
Transparent B (Set of A6kg+B1kg)	1	X026-0014-0001
Transparent B (Set of A15kg+B2,5kg)	2,5	X026-0014-0025



NSF  
CERTIFIED  
FOR DRINKING  
WATER



SOLVENT FREE



ODOR-FREE



LOW VOC



HEAT & FROST  
RESISTANT



UV RESISTANT



UNDER-TILE  
APPLICATION



MIXING



SPRAY  
APPLICATION



**Primer**  
MARISEAL® PRIMERS

**Reinforcement**  
MARISEAL® FABRIC

**PU Sealant**  
MARIFLEX® RANGE

## MARISEAL® 310

**Product info**

MARISEAL® 310 is a two-component, liquid applied, solvent-free, aromatic polyurethane membrane, used for long-lasting waterproofing.

Hard-elastic, cold applied and cold curing, cures by reaction (cross-linking) of the two components.

**Main uses**

MARISEAL® 310 is used for the waterproofing of roofs and concrete constructions.

Suitable for the waterproofing of areas where smell and odor need to be avoided. Certified under EN 1504-2

**Consumption**

1,2-2,4 kg/m<sup>2</sup> in one or two layers

COLOR	PACKAGING (KG)	PRODUCT CODE
Grey A (Set of A10+B2,5kg)	10	X026-0082-0010
Beige A (Set of A10+B2,5kg)	10	X026-0091-0010
Transparent B (Set of A10+B2,5kg) <i>common for both</i>	2,5	X026-0077-2500



SOLVENT FREE



ODOR-FREE



LOW VOC

HEAT & FROST  
RESISTANT

UV RESISTANT

WATER VAPOR  
PERMEABILITYLOW  
PEDESTRIAN  
TRAFFIC

MIXING

SPRAY  
APPLICATION

**Primer**  
MARISEAL® PRIMERS

**Top Coa**  
MARISEAL® 400

**PU Sealant**  
MARIFLEX® RANGE

**Reinforcement**  
MARISEAL® FABRIC

**Detail**  
MARISEAL® DETAIL



## MARISEAL® 450

**Product info**

MARISEAL® 450 is a premium, one-component, liquid-applied, flexible, solvent-based, aliphatic polyurethane membrane, used for long-lasting waterproofing.

Cold applied and cold curing, ground & air moisture-cured, offers exceptional UV stability and resistance to mechanical exposure.

Based on pure elastomeric hydrophobic aliphatic polyurethane resins, which result in excellent mechanical, chemical, thermal, UV and natural element resistance properties.

**Main uses**

MARISEAL® 450 is used for the waterproofing of balconies, terraces and verandas, for the protection of polyurethane high density foam insulation (in case of pedestrian use, only with fabric) and the waterproofing and protection of concrete constructions. Certified under EN 1504-2 & EN 13813

**Consumption**

1,4-2,5 kg/m<sup>2</sup> in two or three layers

COLOR	PACKAGING (KG)	PRODUCT CODE
Light Grey	1	X026-0292-0001
	7	X026-0292-0007
	17	X026-0292-0017
Silver Grey	1	X026-0309-0001
	7	X026-0309-0007
	17	X026-0309-0017



BALCONY



TERRACE

UV STABLE  
(PURE ALIPHATIC)

UV RESISTANT



BLISTER FREE



RAPID SET

HEAT & FROST  
RESISTANTCHEMICAL  
RESISTANTWATER VAPOR  
PERMEABILITYHIGH PEDESTRIAN  
TRAFFICSPRAY  
APPLICATION

**Primer**  
MARISEAL® PRIMERS

**Solvent**  
MARISOLV® RANGE

**PU Sealant**  
MARIFLEX® RANGE

**Reinforcement**  
MARISEAL® FABRIC

**Detail**  
MARISEAL® DETAIL

## MARISEAL® 460

**Product info**

MARISEAL® 460 is a premium, liquid-applied, permanent elastic, solvent-based, aliphatic polyurethane membrane used for long-lasting waterproofing.

Cold-applied and cold-curing, ground & air moisture-cured, offers exceptional UV stability and yellowing resistance. It contains special catalyst that gives fast curing and defect-free membrane, even at thick layers.

**Main uses**

MARISEAL® 460 is used for the waterproofing of roofs and concrete constructions and for the protection over PUR spray foam.

Certified under EN 1504-2

**Consumption**

1,4-2,5 kg/m<sup>2</sup> in two or three layers

COLOR	PACKAGING (KG)	PRODUCT CODE
White	1	X026-0304-0001
	6	X026-0304-0006
	25	X026-0304-0025
Light Grey	1	X026-0305-0001
	6	X026-0305-0006
	25	X026-0305-0025
Blue Grey	1	X026-0309-0001
	6	X026-0329-0006
	25	X026-0329-0025



UV STABLE  
(PURE ALIPHATIC)



UV RESISTANT



SRI 104



NO CATALYST



HEAT & FROST  
RESISTANT



RAPID SET



CHEMICAL  
RESISTANT



WATER VAPOR  
PERMEABILITY



SPRAY  
APPLICATION



**Primer**  
MARISEAL® PRIMERS

**Solvent**  
MARISOLV® RANGE

**PU Sealant**  
MARIFLEX® RANGE

**Reinforcement**  
MARISEAL® FABRIC

**Detail**  
MARISEAL® DETAIL



## **MARISEAL® 460**

### **ALIPHATIC POLYURETHANE WATERPROOFING SYSTEM FOR ROOFS**

Innovative complete solution  
for shorter application time

## MARISEAL® 550

**Product info**

MARISEAL® 550 is a two-component, liquid and cold-applied, solvent-based, hybrid polyurea membrane, used for long lasting waterproofing.

It is based on pure elastomeric hydrophobic polyurethane, in combination with polyaspartic polyurea, which result in excellent mechanical, chemical, thermal, UV and natural element resistance properties.

It combines the exceptional mechanical properties of polyurea with the high elasticity of PU.

Cures by reaction (cross-linking) of the two-components.

**Main uses**

MARISEAL® 550 is used for the waterproofing of roofs, balconies, terraces, verandas, pedestrian and vehicular traffic decks, old bitumen felts, asphalt felts, EPDM & PVC membranes and old acrylic coatings. Used also for the waterproofing of concrete constructions like bridge decks, tunnels, stadium stands, car parks, etc. and for the protection of polyurethane foam insulation.

Certified under EN 1504-2

**Consumption**

1,2-1,4 kg/m<sup>2</sup> in two layers

COLOR	PACKAGING (KG)	PRODUCT CODE
White A (Set of A20+B2kg)	20	X026-0290-0020
Grey A (Set of A20+B2kg)	20	X026-0236-0020
Transparent B (Set of A20+B2kg)	2	X026-0291-0002



UV RESISTANT



HEAT & FROST  
RESISTANT



BLISTER FREE



WATER VAPOR  
PERMEABILITY



CHEMICAL  
RESISTANT



MIXING



SPRAY  
APPLICATION

**Primer**

MARISEAL® PRIMERS

**Top Coat**

MARISEAL® 400, 420

**PU Sealant**

MARIFLEX® RANGE

**Solvent**

MARISOLV® RANGE

**Reinforcement**

MARISEAL® FABRIC

**Detail**

MARISEAL® DETAIL

## MARISEAL® 600

**Product info**

MARISEAL® 600 is a two-component, liquid and cold-applied, highly permanent elastic, solvent-based polyurethane bitumen-extended membrane, used for long lasting waterproofing.

It is based on pure elastomeric hydrophobic polyurethane resins and is extended with chemically polymerized virgin bitumen, which results in excellent mechanical, chemical, thermal and natural element resistance properties. Cures by reaction (cross-linking) of the two components.

**Main uses**

MARISEAL® is used for the waterproofing of foundations, retaining walls, roofs with inverted insulation, green roofs, asphalt and bitumen felts, EDPM membranes, etc.

Certified under EN 1504-2

**Consumption**

1,2-2,0 lt/m<sup>2</sup> in two or three layers

COLOR	PACKAGING	PRODUCT CODE
<b>Black A</b> (Set of A5lt+B5lt)	5 LT	X026-0213-0005
<b>Black A</b> (Set of A20lt+B20lt)	20 LT	X026-0213-0020
<b>Transparent B</b> (Set of A5lt+B5lt)	5 LT	X026-0214-0005
<b>Transparent B</b> (Set of A20lt+B20lt)	20 LT	X026-0214-0020



FOUNDATIONS



INVERTED  
ROOF SYSTEM



RESISTANT  
TO ROOT  
PENETRATION



CHEMICAL  
RESISTANT



HEAT & FROST  
RESISTANT



BLISTER FREE



MIXING



SPRAY  
APPLICATION



**Primer**  
MARISEAL® PRIMERS

**PU Sealant**  
MARIFLEX® RANGE

**Solvent**  
MARISOLV® RANGE

**Reinforcement**  
MARISEAL® FABRIC

## MARISEAL® 650

**Product info**

MARISEAL® 650 is a one-component, liquid and cold-applied, highly permanent elastic, solvent-based polyurethane bitumen-extended membrane, used for long lasting waterproofing. It is air & ground moisture-cured and is based on pure elastomeric hydrophobic polyurethane resins, extended with chemically polymerized virgin bitumen, which results in excellent mechanical, chemical, thermal and natural element resistance properties.

**Main uses**

MARISEAL® 650 is used for the waterproofing of foundations, retaining walls, roofs with inverted insulation, asphalt and bitumen felts, etc. Certified under EN 14891 & EN 1504-2

**Consumption**

1,2-2,0 kg/m<sup>2</sup> in two or three layers

COLOR	PACKAGING (KG)	PRODUCT CODE
Black	4	X026-0251-0004
	20	X026-0251-0020



FOUNDATIONS

INVERTED  
ROOF SYSTEMCHEMICAL  
RESISTANTHEAT & FROST  
RESISTANTSPRAY  
APPLICATION

**Primer**  
MARISEAL® PRIMERS

**PU Sealant**  
MARIFLEX® RANGE

**Solvent**  
MARISOLV® RANGE

**Reinforcement**  
MARISEAL® FABRIC

## MARISEAL® 670

**Product info**

MARISEAL® 670 is a one-component, liquid and cold-applied, highly permanent elastic, solvent-based polyurethane bitumen-extended membrane, used for long lasting waterproofing.

It is air & ground moisture-cured and is based on pure elastomeric hydrophobic polyurethane resins, extended with chemically polymerized virgin bitumen, which results in excellent mechanical, chemical, thermal and natural element resistance properties.

**Main uses**

MARISEAL® 670 is used for the waterproofing of foundations, retaining walls and green roofs.

Certified under EN 14891 & EN 1504-2

**Consumption**

1,4-2,0 kg/m<sup>2</sup> in two or three layers

COLOR	PACKAGING (KG)	PRODUCT CODE
Black	6	X026-0235-0006
	25	X026-0235-0025



FOUNDATIONS



RESISTANT  
TO ROOT  
PENETRATION



CHEMICAL  
RESISTANT



HEAT & FROST  
RESISTANT



SPRAY  
APPLICATION



**Primer**  
MARISEAL® PRIMERS

**PU Sealant**  
MARIFLEX® RANGE

**Solvent**  
MARISOLV® RANGE

**Reinforcement**  
MARISEAL® FABRIC

## MARISEAL® DETAIL

**Product info**

MARISEAL® DETAIL is a one-component, liquid-applied, thixotropic, fiber-reinforced, solvent-based, aromatic polyurethane membrane used for long-lasting waterproofing.

Permanent elastic, air & ground moisture-cured, cold applied and cold curing.

**Main uses**

MARISEAL® DETAIL is used mainly to create waterproof seals on difficult and complex roofing details such as: wall-floor connections, flashings and 90° angles, light domes, roof lights, chimneys, pipes, gutters, antennas, solar panel stands, etc.

Certified for 25 years of expected life span ETA-09/0241 & EN1504-2

**Consumption**

2,0-3,0 kg/m<sup>2</sup> depending on application

COLOR	PACKAGING (KG)	PRODUCT CODE
White	1	X026-0225-0001
	6	X026-0225-0006
Grey	1	X026-0158-0001
	6	X026-0158-0006
Black	1	X026-0229-0001
	6	X026-0229-0006



CERTIFIED

25 YEARS EXPECTED  
WORKING LIFEREINFORCING  
FIBRESHEAT & FROST  
RESISTANT

UV RESISTANT

CHEMICAL  
RESISTANTWATER VAPOR  
PERMEABILITY

**Primer**  
MARISEAL® PRIMERS

**PU Sealant**  
MARIFLEX® RANGE

**Top Coat**  
MARISEAL® 400, 420



## MARIFAST® 570

**Product info**

MARIFAST® 570 is a premium, two-component, liquid and cold-applied, solvent-based, modified polyurea membrane, used for long lasting waterproofing. It provides a quick drying time, allowing most projects to be completed within one day. It does not require special application equipment and forms a blister-free, non-penetrating, against-moisture film, with zero water absorption.

It is based on elastomeric hydrophobic resins, which result in excellent mechanical, chemical, thermal, and natural element resistance properties. Application of top-coat (MARISEAL® 400 or MARISEAL® 420) for UV protection, is mandatory.

**Main uses**

MARIFAST® 570 is used for the waterproofing of roofs, balconies, terraces, verandas, pedestrian and vehicular traffic decks, old bitumen felts, asphalt felts, EPDM & PVC membranes and old acrylic coatings and for the protection of polyurethane foam insulation.

Certified under EN 1504-2

**Consumption**

1,0-1,2 kg/m<sup>2</sup> in two or three layers

COLOR	PACKAGING (KG)	PRODUCT CODE
Grey A (Set of A4+B2kg)	4	X020-0000-0004
Grey A (Set of A8+B4kg)	8	X020-0000-0008
Transparent B (Set of A4+B2kg)	2	X020-0001-0002
Transparent B (Set of A8+B4kg)	4	X020-0001-0004



UV RESISTANT

HEAT & FROST  
RESISTANT

BLISTER FREE

WATER VAPOR  
PERMEABILITYCHEMICAL  
RESISTANT

MIXING



RAPID SET



**Primer**  
MARISEAL® PRIMERS

**Top Coat**  
MARISEAL® 400, 420

**PU Sealant**  
MARIFLEX® RANGE

**Solvent**  
MARISOLV® RANGE

**Reinforcement**  
MARISEAL® FABRIC

**Detail**  
MARISEAL® DETAIL

## MARITRANS®

**Product info**

MARITRANS® is a one-component, transparent, hard-elastic, high-solids, solvent-based, cold curing, aliphatic polyurethane membrane, used for long-lasting waterproofing. This high technology coating is UV-stable, non-yellowing, weather stable, alkali and chemical resistant and even after ageing it remains transparent and elastic.

It protects and waterproofs mineral surfaces against water penetration, frost, smog and acid rain. Aged and oxidized plastic surfaces look more transparent after coating with MARITRANS®. It also waterproofs damaged glass surfaces.

**Main uses**

MARITRANS® is used for the waterproofing of balconies and terraces, ceramic surfaces, glass and glass-bricks, wood, transparent plastics (e.g. polyacrylate, polycarbonate) and for the protection of natural stones. It is also used as a transparent binder resin for sand/stone carpet flooring applications, especially in exterior spaces, where flexibility and UV stability are required.

Certified under EN 1504-2

**Consumption**

0,8-1,2 kg/m<sup>2</sup> in two or three layers

COLOR	PACKAGING (KG)	PRODUCT CODE
Transparent	1	X013-0000-0001
	5	X013-0000-0005
	10	X013-0000-0010
	20	X013-0000-0020



BALCONY



TERRACE

TRANSPARENT  
WATERPROOFING  
OVER TILESHIGH PEDESTRIAN  
TRAFFICUV STABLE  
(PURE ALIPHATIC)

UV RESISTANT



GLOSSY FINISH

CHEMICAL  
RESISTANTWATER VAPOR  
PERMEABILITYHEAT & FROST  
RESISTANTSAND  
SCATTERINGSPRAY  
APPLICATION

CE

**Primer**  
MARITRANS® TILE PRIMER

**Top Coat**  
MARITRANS® FINISH

## MARITRANS® MD

**Product info**

MARITRANS® MD is a one-component, transparent, hard-elastic, high-solids, solvent-based, cold curing, aliphatic polyurethane membrane, used for long-lasting waterproofing.

This high-technology coating is UV-stable, non-yellowing, weather stable, alkali and chemical resistant and even after ageing it remains transparent and elastic.

MARITRANS® MD protects and waterproofs mineral surfaces against water penetration, frost, smog and acid rain. Aged and oxidized plastic surfaces look more transparent after coating with MARITRANS® MD. It also waterproofs damaged glass surfaces. Using a unique curing system (moisture-triggered), which unlike other similar systems, it does not react with moisture (moisture-cured) and does not form bubbles.

**Main uses**

MARITRANS® MD is used for the waterproofing of balconies and terraces, ceramic surfaces, glass and glass-bricks, wood, transparent plastics (e.g. polyacrylate, polycarbonate) and for the protection of natural stones. It is also used as a transparent binder resin for sand/stone carpet flooring applications, especially in exterior spaces, where flexibility and UV stability are required. Certified under EN 1504-2

**Consumption**

0,8-1,2 kg/m<sup>2</sup> in two or three layers

COLOR	PACKAGING (KG)	PRODUCT CODE
Transparent	1	X013-0013-0001
	5	X013-0013-0005
	10	X013-0013-0010
	20	X013-0013-0020



BALCONY



TERRACE

TRANSPARENT  
WATERPROOFING  
OVER TILESHIGH PEDESTRIAN  
TRAFFICUV STABLE  
(PURE ALIPHATIC)

UV RESISTANT



GLOSSY FINISH

CHEMICAL  
RESISTANTWATER VAPOR  
PERMEABILITYHEAT & FROST  
RESISTANTSAND  
SCATTERINGSPRAY  
APPLICATION

**Primer**  
MARITRANS® TILE PRIMER

**Top Coat**  
MARITRANS® FINISH

## MARITRANS® SEALER

**Product info**

MARITRANS® SEALER is a two-component, transparent, liquid-applied, hard, durable, aliphatic polyurethane polyaspartic membrane, used for long lasting waterproofing. This technologically advanced, transparent coating material is UV stable, non-yellowing, non-chalking, resistant to alkalis on the surface and retains its transparency and hardness even after ageing.

**Main uses**

MARITRANS® SEALER is used for the waterproofing of ceramic surfaces, glass surfaces and glass bricks, pools, clear plastics (e.g., polyacrylates, polycarbonates) and as a bonding resin for outdoor and indoor quartz sand flooring. May also be used as a transparent, protective coating on floors exposed to heavy chemical leaks, such as acidic solutions, oils, mineral oils, etc. Certified under EN 1504-2

**Consumption**

0,6-0,8 kg/m<sup>2</sup> in two or three layers

COLOR	PACKAGING (KG)	PRODUCT CODE
Transparent A (Set of A5kg + 5kg)	5	X013-0015-0005
Transparent B (Set of A5kg + 5kg)	5	X013-0016-0005



TRANSPARENT  
WATERPROOFING  
OVER TILES



HIGH PEDESTRIAN  
TRAFFIC



UV STABLE  
(PURE ALIPHATIC)



UV RESISTANT



GLOSSY FINISH



CHEMICAL  
RESISTANT



HEAT & FROST  
RESISTANT



RAPID SET



SAND  
SCATTERING



SPRAY  
APPLICATION



MIXING



MARISEAL® 400



**Product info**

MARISEAL® 400 is a one-component, pigmented, color & UV stable, highly permanent-elastic, solvent-based aliphatic polyurethane coating. Cold-applied & cold curing, cures by reaction with ground and air moisture, over a unique moisture triggered chemical reaction. Protects very efficiently, especially if a dark final color is required.

**Main uses**

MARISEAL® 400 is used as a top-coat over exposed, polyurethane waterproofing membranes on roofs, balconies, terraces, verandas and for the protection of polyurethane foam insulation. Compatible with decorative floor flakes and silica sand. Certified with 25 years of expected life span ETA 21/ 0248 (under MARISEAL® 250 SYSTEM) & EN 13813

**Consumption**

0,120-0,250 kg/m<sup>2</sup> in one or two layers

COLOR	PACKAGING (KG)	PRODUCT CODE
White	1	X026-0021-0001
	5	X026-0021-0005
	10	X026-0021-0010
	20	X026-0021-0020
Light Grey	1	X026-0022-0001
	5	X026-0022-0005
	10	X026-0022-0010
Silver Grey	20	X026-0022-0020
	1	X026-0194-0001
	5	X026-0194-0005
Red	10	X026-0194-0010
	20	X026-0194-0020
	1	X026-0023-0001
Blue Grey	5	X026-0023-0005
	10	X026-0023-0010
	20	X026-0023-0020
Blue Grey	1	X026-0276-0001
	5	X026-0276-0005
	10	X026-0276-0010
	20	X026-0276-0020

Other RALs upon request



CERTIFIED



HIGH PEDESTRIAN TRAFFIC



SRI 107



UV STABLE (PURE ALIPHATIC)



UV RESISTANT



HEAT & FROST RESISTANT



SPRAY APPLICATION





SAINT-GOBAIN

**COOL ROOF  
WATERPROOFING SYSTEMS  
WITH HIGH SRI VALUES  
(104, 107 & 113)  
FOR RESIDENTIAL,  
INDUSTRIAL AND  
COMMERCIAL BUILDINGS**

ROOF WATERPROOFING IN DOMINICAN REPUBLIC WITH MARISEAL® 250W



## MARISEAL® 400W



### Product info

MARISEAL® 400W is a one-component, water-based, pigmented, wear resistant, semi-rigid, UV & colour stable, aliphatic polyurethane top-coat. It consists of flexible, water-based polyurethane resins (dispersion). It is based on the innovative PUD Technology™ of MARIS POLYMERS SMSA.

### Main uses

MARISEAL® 400W is used as a top-coat over MARISEAL® 250W waterproofing membrane, on roofs, balconies, terraces, verandas and for the protection of polyurethane foam insulation. Certified for 25 years of expected life span ETA 21/ 0249 (under MARISEAL® 250W SYSTEM) & EN1504-2.

### Consumption

0,200-0,400 kg/m<sup>2</sup> in one or two layers

COLOR	PACKAGING (KG)	PRODUCT CODE
White	1	X026-0307-0001
	4	X026-0307-0004
	12	X026-0307-0012
	20	X026-0307-0020
Light Grey	1	X026-0313-0001
	4	X026-0313-0004
	12	X026-0313-0012
	20	X026-0313-0020
Silver Grey	1	X026-0320-0001
	4	X026-0320-0004
	12	X026-0320-0012
	20	X026-0320-0020
Red	1	X026-0322-0001
	4	X026-0322-0004
	12	X026-0322-0012
	20	X026-0322-0020

Other RALs upon request



CERTIFIED



WATER-BASED



LOW VOC



HIGH PEDESTRIAN TRAFFIC



SRI 113



UV STABLE (PURE ALIPHATIC)



UV RESISTANT



HEAT & FROST RESISTANT



SPRAY APPLICATION



CE



SAINT-GOBAIN

## NEW TINTING SERVICE

Unlimited RALs available even  
in the smallest quantity,  
for specific pu and epoxy  
maris coatings



## MARISEAL® 420

**Product info**

MARISEAL® 420 is a one-component, pigmented, color & UV stable, semi rigid, weather stable, cold-applied and cold-curing, aliphatic polyurethane coating, used for the protection of exposed waterproofing coatings, subject to heavy wear conditions.

Cures by reaction with ground and air moisture, over a unique moisture triggered chemical reaction.

**Main uses**

MARISEAL® 420 is used as a top-coat over polyurethane waterproofing membranes, on exposed car parkings, public pedestrian traffic areas and surfaces exposed to heavy wear conditions. Certified under EN 13813 & 1504-2

**Consumption**

0,400-0,600 kg/m<sup>2</sup> in two layers

COLOR	PACKAGING (KG)	PRODUCT CODE
White	1	X026-0046-0001
	5	X026-0046-0005
	10	X026-0046-0010
	20	X026-0046-0020
Light Grey	1	X026-0047-0001
	5	X026-0047-0005
	10	X026-0047-0010
	20	X026-0047-0020
Silver Grey	1	X026-0197-0001
	5	X026-0197-0005
	10	X026-0197-0010
	20	X026-0197-0020
Transparent (check complementary pigment pastes below)	1	FR26-0004-0001
	5	FR26-0004-0005
	17	FR26-0004-0017

Other RALs  
upon request



SUITABLE FOR  
CAR PARKS



HEAVY TRAFFIC  
RESISTANT



ABRASION  
RESISTANT



AVAILABLE IN  
UNLIMITED RALs



UV STABLE  
(PURE ALIPHATIC)



UV RESISTANT



HEAT & FROST  
RESISTANT



SAND  
SCATTERING



SPRAY  
APPLICATION

**PIGMENT PASTES**

Available in all RALs, to be supplied with the transparent base of MARISEAL® 420

## MARITRANS® FINISH



### Product info

MARITRANS® FINISH is a one-component, moisture-cured, cold-applied and cold-curing, satin mat, transparent, semi-rigid, solvent-based aliphatic polyurethane coating, used for mat finishing over MARITRANS® polyurethane coatings. MARITRANS® FINISH is using a unique curing system (moisture triggered), and unlike other similar systems, it does not react with moisture (moisture-cured) and does not form bubbles.

### Main uses

MARITRANS® FINISH is used in combination with MARITRANS® for the waterproofing of balconies and terraces, ceramic surfaces, glass and glass-bricks, wood, transparent plastics (e.g polyacrylate polycarbonate) and for the protection of natural stones. Certified under EN 1504-2

### Consumption

0,100 kg/m<sup>2</sup> applied in one layer

COLOR	PACKAGING (KG)	PRODUCT CODE
Transparent	1	X013-0002-0001
	4	X013-0002-0004
	10	X013-0002-0010



BALCONY



TERRACE



MATT FINISH



HIGH PEDESTRIAN TRAFFIC



ABRASION RESISTANT



UV STABLE (PURE ALIPHATIC)



UV RESISTANT



HEAT & FROST RESISTANT



## MARISEAL® FABRIC



### Product info

MARISEAL® FABRIC is a polyester, non-woven geotextile (60gr/m<sup>2</sup> & 110gr/m<sup>2</sup>), mainly used as a reinforcing fabric in combination with MARISEAL® liquid-applied waterproofing membranes.

### Main uses

MARISEAL® FABRIC is used on the entire surface to be waterproofed. Applied locally on: wall-floor connections, wall-wall connections, around pipes, outlets and chimney stacks, light domes and air condition units, waterspouts (siphon), 90° angles, inside movement joints and over cracks, etc.

### Consumption

If applied on the entire surface, a 5-10cm overlapping between the fleece strips, must be calculated

COLOR	PACKAGING	PRODUCT CODE
White	60gr 0,2x100m (maris)	X026-0010-0020
	60gr 1x100m (maris)	X026-0010-0100
	110gr 1x50m (maris)	X026-0010-0051
	60gr 0,1x50m (no logo)	X026-0010-P010
	60gr 1x50m (no logo)	X026-0010-0050
	60gr 0,2mx100m (no logo)	X026-0010-P0200
	110gr 1x100m (no logo)	X026-0010-P-110
	60gr 1X100m (no logo)	X026-0010-P100
	Pre-Formed Inner Polyester Fabric Corner 10x10+6cm (110gr)	X026-0010-0010
	Pre-Formed Outer Polyester Fabric Corner 11,5x11,5+6cm (110gr)	X026-0010-0115



HIGH PEDESTRIAN TRAFFIC



UV STABLE (PURE ALIPHATIC)



HEAT & FROST RESISTANT



CHEMICAL RESISTANT



WATER VAPOR PERMEABILITY

## MARIFLEX® PU 30



**Product info**

MARIFLEX® PU 30 is a low-modulus, thixotropic, permanent elastic, cold applied and cold curing, polyurethane mastic, used for caulking and joint-sealing.

**Main uses**

MARIFLEX® PU 30 is used for expansion & sealing joints in almost all building substrates, joint sealing of interior/ exterior movement joints, crack filling mastic, joints between wooden, metal, aluminum or PVC frames and masonry.

**Consumption**

Depends on volume of the joint or crack to be sealed

COLOR	PACKAGING	PRODUCT CODE
White	310ml (cartridge)	X012-0008-0310
Grey	310ml (cartridge)	X012-0007-0310
White	600ml (sausage)	X012-0000-0000
Grey	600ml (sausage)	X012-0001-0000



LOW PEDESTRIAN TRAFFIC



UV RESISTANT



HEAT & FROST RESISTANT



## MARIFLEX® PU 40



**Product info**

MARIFLEX® PU 40 is a high-modulus, thixotropic, permanent elastic, cold applied and cold curing, polyurethane mastic, used for caulking and joint-sealing.

**Main uses**

MARIFLEX® PU 40 is used for joint sealing of control joints, rack filling mastic, adhesive between various construction materials.

**Consumption**

Depends on volume of the joint or crack to be sealed

COLOR	PACKAGING	PRODUCT CODE
White	310ml (cartridge)	X012-0010-0310
Grey	310ml (cartridge)	X012-0009-0310
White	600ml (sausage)	X012-0002-0600
Grey	600ml (sausage)	X012-0003-0600



HIGH PEDESTRIAN TRAFFIC



UV RESISTANT



HEAT & FROST RESISTANT



## MARIFLEX® PU 30 SL



**Product info**

MARIFLEX® PU 30SL is a two-component, low-modulus, self-leveling, solvent-free polyurethane elastomer. Permanent elastic, cold applied and cold curing, used for horizontal chalking and joint-sealing. Cures by reaction of the two components.

**Main uses**

MARIFLEX® PU 30SL is used for expansion & sealing horizontal joints in almost all building substrates, joint sealing of interior horizontal movement joints, joint sealing of exterior horizontal movement joints and horizontal crack filling mastic.

**Consumption**

Depends on volume of the joint or crack to be sealed

COLOR	PACKAGING (KG)	PRODUCT CODE
Grey A (Set of A5+B1kg)	5	X003-0077-0005
Transparent B (Set of A5+B1kg)	1	X003-0078-0001



SOLVENT FREE



LOW PEDESTRIAN TRAFFIC



UV RESISTANT



HEAT & FROST RESISTANT



MIXING

## MARIFLEX® PU 40 SL



**Product info**

MARIFLEX® PU 40SL is a two-component, high-modulus, self-leveling, solvent-free polyurethane elastomer. Permanent elastic, cold applied and cold curing, used for horizontal chalking and joint-sealing. Cures by reaction of the two components.

**Main uses**

MARIFLEX® PU 40SL is used for joint sealing of interior horizontal control joints, adhesive for elastic bonding and horizontal crack filling mastic.

**Consumption**

Depends on volume of the joint or crack to be sealed

COLOR	PACKAGING (KG)	PRODUCT CODE
Grey A (Set of A5+B1kg)	5	X003-0075-0005
Transparent B (Set of A5+B1kg)	1	X003-0076-0001



SOLVENT FREE



HIGH PEDESTRIAN TRAFFIC



UV RESISTANT



HEAT & FROST RESISTANT



MIXING

## MARISOLV® 9000



**Product info**

MARISOLV® 9000 is a one-component, solvent / diluent.

**Main uses**

MARISOLV® 9000 is used as a solvent / diluent in combination with MARISEAL® liquid-applied waterproofing membranes. Also used for the cleaning of equipment in spray applications.

**Consumption**

Ratio of 4 to 8% by weight

COLOR	PACKAGING (litres)	PRODUCT CODE
Transparent	1	X009-0000-LT01
	5	X009-0000-LT05
	20	X009-0000-LT20



## MARISOLV® 9010



### Product info

MARISOLV® 9010 is a one-component, solvent / diluent.

### Main uses

MARISOLV® 9010 is used as a solvent / diluent in combination with MARISEAL® liquid-applied waterproofing membranes.

Also used as a primer, for the activation of old PVC membranes, before the application of Mariseal® systems. Cleaning of equipment in spray applications.

### Consumption

Ratio of 4 to 8% by weight

COLOR	PACKAGING (litres)	PRODUCT CODE
Transparent	1	X009-0002-LT01
	5	X009-0002-LT05
	20	X009-0002-LT20



## MARISEAL® KATALYSATOR



### Product info

MARISEAL® KATALYSATOR is an accelerating additive for use with the MARISEAL® liquid-applied polyurethane waterproofing membranes.

### Main uses

MARISEAL® KATALYSATOR is used mainly when MARISEAL® waterproofing membranes, need to be applied in very low temperatures or they are applied with MARISEAL® FABRIC, in wet-on-wet application method (higher coating thickness per layer).

### Consumption

The mixing ratio of the liquid-applied polyurethane waterproofing membranes to MARISEAL® KATALYSATOR is:  
 MARISEAL® liquid membrane:  
 MARISEAL® KATALYSATOR= 100:2 or 100:3 by weight

COLOR	PACKAGING (KG)	PRODUCT CODE
Transparent	0,180	X026-0121-0180
	0,450	X026-0121-0450
	0,750	X026-0121-0750
	1	X026-0121-0001



MARILATEX®



**Product info**

MARILATEX® is a specially developed acrylic emulsion which improves the properties of ready-mixed cement mortars and tile adhesives. It is added to the water during the mortar and plaster mixing process.

Mortars prepared with added MARILATEX®, provide better adhesion to the substrate, greater elasticity, decreased shrinking and improved resistance to abrasion and chemicals.

**Main uses**

MARILATEX® improves the properties of:

- Bonding mortars
- Cement plaster for concrete repairs
- Dry mortars
- Plasters
- Masonry mortars
- Tile adhesives
- Abrasion-resistant coatings

**Consumption**

Added into the mixing water at a ratio of 1:1 to 1:4

COLOR	PACKAGING (KG)	PRODUCT CODE
White	1	X010-0000-0001
	5	X010-0000-0005
	20	X010-0000-0020



SOLVENT FREE



WATER-BASED



ODOR-FREE

## MARILATEX® PU



### Product info

MARILATEX® PU is a specially formulated modified polyurethane dispersion/emulsion that significantly improves the properties of cementitious products, mortars, tile adhesives or plasters. It is added to water during the mixing process.

MARILATEX® PU is based on the innovative PUD-Technology™ of MARIS POLYMERS S.M.S.A.

With the addition of MARILATEX® PU the mixtures offer greater adhesion to the substrate, greater elasticity and less cracking/shrinking, even at low temperatures.

In comparison with SBR emulsions and due to the PUD-Technology™ of MARILATEX® PU, a significant less quantity is required for the same results.

### Main uses

MARILATEX® PU improves the properties of:

- Mortars
- Grouting materials
- Reinforced concrete repairs
- Plaster mixtures
- Tile adhesives
- Cement mixtures

### Consumption

The MARILATEX® PU / mixing water ratio per weight is as follows:

- Waterproofing mortar: 1:1
- Bonding mortar: 1:1
- Masonry mortar: 1:1 to 1:2
- Tile adhesive: 1:2
- Plaster: 1:2 to 1:3

COLOR	PACKAGING (KG)	PRODUCT CODE
White	1	X010-0002-0001
	5	X010-0002-0005
	20	X010-0002-0020



SOLVENT FREE



WATER-BASED



ODOR-FREE



HEAT & FROST  
RESISTANT



**PROTECTIVE  
& REPAIRING**

**POOL COATINGS  
SURFACE TREATMENT  
VARNISHES  
COMPLEMENTARY**

BEFORE USING MARIS PRODUCTS, IT IS REQUESTED TO READ AND FOLLOW THE WARNINGS AND INSTRUCTIONS INCLUDED IN THE **TECHNICAL DATA SHEETS, SAFETY DATA SHEETS** AND **LABELS** PROVIDED BY THE COMPANY

## MARIPOOL®



### Product info

MARIPOOL® is a one-component, colored, chemical & abrasion resistant, thin layer, solvent-based, protective pool coating.

As a synthetic aliphatic polymer, it is UV stable, moisture-cured, cold-applied and cold-curing.

MARIPOOL® is resistant to usual pool chemicals and weather-stable, so it can be applied also on exterior pools.

### Main uses

MARIPOOL® is used on concrete, cementitious mortar, sand cement screeds etc, on exterior or interior surfaces. It is used for the protection of swimming pools, fountains, ponds, water tanks, water channels, etc. Certified under EN 1504-2.

### Consumption

0,150 kg/m<sup>2</sup> per layer in 3 layers

COLOR	PACKAGING (KG)	PRODUCT CODE
Light Blue	1	X014-0000-0001
	5	X014-0000-0005
	10	X014-0000-0010
	20	X014-0000-0020
Dark Blue	1	X014-0005-0001
	5	X014-0005-0005
	10	X014-0005-0010
	20	X014-0005-0020
Beige	1	X014-0007-0001
	5	X014-0007-0005
	10	X014-0007-0010
	20	X014-0007-0020
White	1	X014-0001-0001
	5	X014-0001-0005
	10	X014-0001-0010
	20	X014-0001-0020

Other RALs  
upon request



## MARIPOOL® EP



### Product info

MARIPOOL® EP is a two-component, colored, chemical & abrasion resistant, solvent-based, epoxy, thin layer protective pool coating, that is resistant to usual pool chemicals.

### Main uses

MARIPOOL® EP is used on concrete, cementitious mortar, sand-cement screeds etc. on exterior or interior surfaces: swimming pools, fountains, ponds, water tanks, water channels, etc. Certified under EN 1504-2.

### Consumption

0,150 kg/m<sup>2</sup> per layer in 3 layers

COLOR	PACKAGING (KG)	PRODUCT CODE
Light Blue A (Set of A7,5kg+B2,5kg)	7,5	X014-0008-0750
Sea Blue A (Set of A7,5kg+B2,5kg)	7,5	X014-0012-0750
White A (Set of A7,5kg+B2,5kg)	7,5	X014-0010-0750
Transparent B (Set of A7,5kg+B2,5kg)	2,5	X014-0009-0250
Light Blue A (Set of A3kg+B1kg)	3	X014-0008-0003
Sea Blue A (Set of A3kg+B1kg)	3	X014-0012-0003
White (Set of A3kg+B1kg)	3	X014-0010-0003
Transparent B (Set of A3kg+B1kg)	1	X014-0009-0001



ABRASION  
RESISTANT



SPRAY  
APPLICATION



MIXING



## MARISEAL® 800



### Product info

MARISEAL® 800 is a transparent, deep penetrating, ground & air moisture-cured, non-staining, non-yellowing, non-film-making, solvent-based, siloxane/silane water repellent, on facades and walls. It will prevent water penetration and protect surface from ultraviolet degradation, airborne dirt, smog, industrial fumes, acid rain, chloride ions and will stabilize the surface.

### Main uses

MARISEAL® 800 is used for the protection of natural stones, marble, decorative bricks, coloured concrete, roof tiles. Certified under EN 1504-2.

### Consumption

0,250-0,380 lt/m<sup>2</sup> in one or two layers (flood coats)

COLOR	PACKAGING (litres)	PRODUCT CODE
Transparent	1	X026-0067-LT01
	5	X026-0067-LT05
	13	X026-0067-LT13
	20	X026-0067-LT20



FOR NATURAL STONES



HYDROPHOBIC



NON FILM FORMING



NO CHANGE OF SURFACE APPEARANCE



REDUCES SURFACE CORROSION



ALLOWS SURFACE TO BREATHE



DEEP PENETRATING





## MARISEAL® 7350



### Product info

MARISEAL® 7350 is a premium, one-component, transparent, glossy, semi-rigid, acrylic coating with impact and abrasion strength and very good UV stability.

### Main uses

MARISEAL® 7350 is used mainly in floor coating applications, either as a transparent, UV stable, solvent-based coating for natural stones or as a transparent concrete sealer.

For natural stones, concrete, power floated concrete, stamped concrete, etc. Certified under EN 1504-2.

### Consumption

0,300-0,400 kg/m<sup>2</sup> in two layers

COLOR	PACKAGING (KG)	PRODUCT CODE
Transparent	1	X026-0315-0001
	4	X026-0315-0004
	10	X026-0315-0010
	17	X026-0315-0017



FOR NATURAL STONES



ABRASION RESISTANT



UV STABLE (PURE ALIPHATIC)



UV RESISTANT



WATER VAPOR PERMEABILITY



HEAT & FROST RESISTANT



GLOSSY FINISH



BLISTER FREE



SPRAY APPLICATION



## MARIPUR® 7300



### Product info

MARIPUR® 7300 is a premium, one-component, air & ground moisture, transparent, glossy, semi-rigid, aliphatic polyurethane sealer coating with high impact & abrasion strength and very good UV stability.

### Main uses

MARIPUR® 7300 is used in floor coating applications, either as a transparent, UV stable, solvent-based coating for natural stones or as a transparent concrete sealer. Due to its properties is widely used for decorative flooring applications on natural stones, concrete, power floated concrete, stamped concrete, etc. Certified under EN 1504-2.

### Consumption

0,200-0,400 kg/m<sup>2</sup> in two layers

COLOR	PACKAGING (KG)	PRODUCT CODE
Transparent	1	X007-0770-0001
	4	X007-0770-0004
	10	X007-0770-0010
	17	X007-0770-0017



FOR NATURAL STONES



ABRASION RESISTANT



UV STABLE (PURE ALIPHATIC)



UV RESISTANT



WATER VAPOR PERMEABILITY



HEAT & FROST RESISTANT



GLOSSY FINISH



BLISTER FREE



SPRAY APPLICATION



## MARIPUR® 7500



### Product info

MARIPUR® 7500 is a premium, two-component, transparent, gloss, semi-rigid, solvent-based, aliphatic polyurethane varnish with high impact & abrasion strength and excellent UV stability.

### Main uses

MARIPUR® 7500 is used on decorative microcement applications. Due to its properties is widely used for decorative flooring applications in residential properties, offices, retail stores, show rooms and restaurants. Certified under EN 1504-2.

### Consumption

0,200-0,240 kg/m<sup>2</sup> in two layers

COLOR	PACKAGING (KG)	PRODUCT CODE
Transparent A (Set of A0,7+B0,3kg)	0,7	X007-0060-0700
Transparent A (Set of A2,8+B1,2kg)	2,8	X007-0060-0280
Transparent B (Set of A0,7+B0,3kg)	0,3	X007-0061-0300
Transparent B (Set of A2,8+B1,2kg)	1,2	X007-0061-0120



HIGH PEDESTRIAN TRAFFIC



ABRASION RESISTANT



UV STABLE (PURE ALIPHATIC)



UV RESISTANT



HEAT & FROST RESISTANT



GLOSSY FINISH



BLISTER FREE



MIXING



SPRAY APPLICATION



### SYSTEM COMPLEMENTARY PRODUCTS

#### Primer

MARIPUR® 7400W

#### Solvent

MARISOLV® 9020

## MARIPUR® 7600



### Product info

MARIPUR® 7600 is a premium, two-component, transparent, mat, semi-rigid, solvent-based, aliphatic polyurethane varnish, with high impact & abrasion strength and excellent UV stability.

### Main uses

MARIPUR® 7600 is used on decorative micro cement applications. Due to its properties is widely used for decorative flooring applications in residential properties, offices, retail stores, show rooms and restaurants.

Certified under EN 1504-2

### Consumption

0,200-0,240 kg/m<sup>2</sup> in two layers

COLOR	PACKAGING (KG)	PRODUCT CODE
Transparent A (Set of A0,7+B0,3kg)	0,7	X007-0062-0700
Transparent A (Set of A2,8+B1,2kg)	2,8	X007-0062-0280
Transparent B (Set of A0,7+B0,3kg)	0,3	X007-0063-0300
Transparent B (Set of A2,8+B1,2kg)	1,2	X007-0063-0120



HIGH PEDESTRIAN TRAFFIC



ABRASION RESISTANT



UV STABLE (PURE ALIPHATIC)



UV RESISTANT



HEAT & FROST RESISTANT



MATT FINISH



BLISTER FREE



MIXING



SPRAY APPLICATION



### SYSTEM COMPLEMENTARY PRODUCTS

**Primer**  
MARIPUR® 7400W

**Solvent**  
MARISOLV® 9020

## MARIPUR® 7700



### Product info

MARIPUR® 7700 is a premium, one-component, transparent, glossy, semi-rigid, solvent-based, aliphatic polyurethane coating, with high impact & abrasion strength and excellent UV stability. Cures by reaction with air & ground humidity (moisture-cured).

### Main uses

MARIPUR® 7700 is used in floor coating applications, either as a transparent coating over polyurethane or epoxy coatings or as a transparent concrete sealer in: offices, retail stores, show rooms, night clubs, restaurants, warehouses, production areas, etc. Certified under EN 1504-2

### Consumption

Thin-layer top-coat:  
0,150-0,200 kg/m<sup>2</sup> in one layer  
Concrete dust sealer:  
0,300-0,400 kg/m<sup>2</sup> in two layers

COLOR	PACKAGING (KG)	PRODUCT CODE
Transparent	1	X007-0051-0001
	5	X007-0051-0005
	17	X007-0051-0017



HIGH PEDESTRIAN TRAFFIC



ABRASION RESISTANT



UV STABLE (PURE ALIPHATIC)



UV RESISTANT



HEAT & FROST RESISTANT



BLISTER FREE



GLOSSY FINISH



SPRAY APPLICATION



## MARIPUR® 7800



### Product info

MARIPUR® 7800 is a premium, one-component, transparent, mat-satin, rigid, solvent-free, aliphatic polyurethane coating, with high impact and abrasion strength and excellent UV stability and color retention. Cures by reaction with air & ground humidity (moisture cured).

### Main uses

MARIPUR® 7800 is used for decorative flooring applications in: offices, retail stores, show rooms, houses, night clubs, restaurants, etc. Certified under EN 1504-2.

### Consumption

Thin-layer top-coat:  
0,150-0,200 kg/m<sup>2</sup> in one layer

COLOR	PACKAGING (KG)	PRODUCT CODE
Transparent	1	X007-0053-0001
	5	X007-0053-0005
	10	X007-0053-0010
	20	X007-0053-0020



SOLVENT FREE



HIGH PEDESTRIAN TRAFFIC



AVAILABLE IN UNLIMITED RALS



ABRASION RESISTANT



UV STABLE (PURE ALIPHATIC)



UV RESISTANT



HEAT & FROST RESISTANT



MATT FINISH



NO CATALYSER



SPRAY APPLICATION



## MARISOLV® 9020



### Product info

MARISOLV® 9020 is a one-component, solvent / diluent.

### Main uses

MARISOLV® 9020 is used as a solvent / diluent in combination with MARIPOOL® EP, MARIPUR® 7500, MARIPUR® 7600 coatings.

### Consumption

Ratio of 10 to 30% by weight

COLOR	PACKAGING (litres)	PRODUCT CODE
Transparent	1	X009-0006-LT01





## INDUSTRIAL FLOORING

PU OR EPOXY FLOOR  
COATINGS FOR HEAVY DUTY  
APPLICATIONS







## FLOORING

PRIMERS

FLOOR COATINGS

COMPLEMENTARY

BEFORE USING MARIS PRODUCTS, IT IS REQUESTED TO READ AND FOLLOW THE WARNINGS AND INSTRUCTIONS INCLUDED IN THE **TECHNICAL DATA SHEETS, SAFETY DATA SHEETS** AND **LABELS** PROVIDED BY THE COMPANY

## MARIPUR® 7000



### Product info

MARIPUR® 7000 is a one-component, transparent, semi-rigid, deep penetrating, solvent-based, quick-drying, polyurethane primer, ground & air moisture-cured.

### Main uses

MARIPUR® 7000 is used mainly as a primer for polyurethane floor coatings on absorbent surfaces like: concrete, cement screed, wood, etc. Certified under EN 1504-2.

### Consumption

0,200 kg/m<sup>2</sup> in one layer

COLOR	PACKAGING (KG)	PRODUCT CODE
Transparent	1	X007-0000-0001
	5	X007-0000-0005
	10	X007-0000-0010
	17	X007-0000-0017



HEAT & FROST  
RESISTANT



CHEMICAL  
RESISTANT



DEEP  
PENETRATING



SPRAY  
APPLICATION



## MARIPUR® 7400W



### Product info

MARIPUR® 7400W is a one-component, water-based, transparent, deep penetrating, aliphatic polyurethane primer. It consists of flexible, water-based polyurethane resins (dispersion). MARIPUR® 7400W is based on the innovative PUD-Technology™ of MARIS POLYMERS SMSA.

### Main uses

MARIPUR® 7400W is used as a primer for cementitious substrates like decorative micro-cement, stamped concrete, etc., to prepare the surface before applying MARIPUR® 7500 and MARIPUR® 7600 polyurethane systems. It enhances the adhesion of the system, preserving the natural look and color of the cementitious substrates.

### Consumption

0,100 kg/m<sup>2</sup> in one or two layers

COLOR	PACKAGING (KG)	PRODUCT CODE
Transparent	1	X007-0064-0001
	5	X007-0064-0005



WATER-BASED



LOW VOC



UV STABLE  
(PURE ALIPHATIC)



HEAT & FROST  
RESISTANT



DEEP  
PENETRATING

# MARIPOX® 2510



**Product info**

MARIPOX® 2510 is a two-component, transparent, rigid, solvent-free, epoxy primer for flooring applications. Cures by reaction (cross linking) of the two components.

**Main uses**

MARIPOX® 2510 is used as a primer for polyurethane and epoxy floor coatings on surfaces like: concrete, power floated concrete, metal (various), asphalt, wood, etc. Certified under EN 13813.

**Consumption**

0,200-0,300 kg/m<sup>2</sup> in one layer

COLOR	PACKAGING (KG)	PRODUCT CODE
Transparent A (Set of A4kg+B2kg)	4	X022-0002-0004
Transparent A (Set of A8kg+B4kg)	8	X022-0002-0008
Transparent B (Set of A4kg+B2kg)	2	X022-0003-0002
Transparent B (Set of A8kg+B4kg)	4	X022-0003-0004



SOLVENT FREE



HIGH PEDESTRIAN TRAFFIC



HEAT & FROST RESISTANT



CHEMICAL RESISTANT



TOOTHED TROWEL APPLICATION



SAND SCATTERING



MIXING



## MARIPOX® 2520



### Product info

MARIPOX® 2520 is a two-component, transparent, rigid, solvent-free, epoxy primer, mainly used in floor coating and waterproofing applications, suitable for damp surfaces. Cures by reaction (cross linking) of the two components.

### Main uses

MARIPOX® 2520 is used as a primer for polyurethane and epoxy floor coatings on surfaces like: concrete, power floated concrete, metal. Certified under EN 1504-2.

### Consumption

0,200-0,300 kg/m<sup>2</sup> in one layer

COLOR	PACKAGING (KG)	PRODUCT CODE
Transparent A (Set of A4kg+B2,5kg)	4	X022-0073-0004
Transparent B (Set of A4kg+B2,5kg)	2,5	X022-0074-0250



SOLVENT FREE



HIGH PEDESTRIAN TRAFFIC



HEAT & FROST RESISTANT



CHEMICAL RESISTANT



TOOTHED TROWEL APPLICATION



SAND SCATTERING



MIXING



# MARIPOX® 2570-S



**Product info**

MARIPOX® 2570-S is a two-component, transparent, rigid, solvent-based, epoxy primer.

Cures by reaction (cross linking) of the two components.

**Main uses**

MARIPOX® 2570-S is used as a primer in waterproofing, sealing and floor coating applications, on concrete and metallic substrates.

Certified under EN1504-2

**Consumption**

0,150 kg/m<sup>2</sup> in one layer

COLOR	PACKAGING (KG)	PRODUCT CODE
Transparent A (Set of A3,5kg+B1,5kg)	3,5	X022-0075-0350
Transparent B (Set of A3,5kg+B1,5kg)	1,5	X022-0076-0150



HIGH PEDESTRIAN TRAFFIC



HEAT & FROST RESISTANT



CHEMICAL RESISTANT



TOOTHED TROWEL APPLICATION



SAND SCATTERING



MIXING



SPRAY APPLICATION



## MARICOAT® 2000



### Product info

MARICOAT® 2000 is a two-component (polyurethane + hardener), self-levelling, hard elastic, solvent-free, polyurethane coating, with high impact resistance, abrasion strength and very good resistance to acidic and basic solutions. Cures by reaction (cross linking) of the two components.

### Main uses

MARICOAT® 2000 is used in medium duty flooring applications like offices, show rooms, interior sports floors, warehouses, cold storage rooms, etc. Certified under EN 13813

### Consumption

Self levelling coating:  
2,0-4,0 kg/m<sup>2</sup>, depending on the coating thickness required

COLOR	PACKAGING (KG)	PRODUCT CODE
Grey A (Set of A3kg+B1kg)	3	X002-0004-0003
Beige A (Set of A3kg+B1kg)	3	X002-0006-0003
Transparent B (Set of A3kg+B1kg)	1	X002-0005-0001
Grey A (Set of A9kg+B3kg)	9	X002-0004-0009
Beige A (Set of A9kg+B3kg)	9	X002-0006-0009
Transparent B (Set of A9kg+B3kg)	3	X002-0005-0003



SOLVENT FREE



HIGH PEDESTRIAN TRAFFIC



ODOR-FREE



CHEMICAL RESISTANT



BLISTER FREE



TOOTHED TROWEL APPLICATION



MIXING



SAND SCATTERING



CE

### SYSTEM COMPLEMENTARY PRODUCTS

**Primer**  
MARIPOX® 2510

**Top Coat**  
MARIPUR® 7100, 7200

## MARIPOX® 2500



### Product info

MARIPOX® 2500 is a premium, two-component, rigid, solvent-free epoxy coating with high impact & abrasion strength and very good resistance to acidic and basic solutions. It can be applied as a coating by brush.

### Main uses

Maripox 2500® is used for heavy-duty industrial flooring applications, as a thin-layer coating (paint) up to 0,5mm, in factories, warehouses and high traffic car parking areas.

Certified under EN13813

### Consumption

0,500-0,800 kg/m<sup>2</sup> in two layers

COLOR	PACKAGING (KG)	PRODUCT CODE
Silver grey A (Set of A10kg+B3kg)	10	
Transparent B (Set of A10kg+B3kg)	3	
Beige A (Set of A10kg+B3kg)	10	
Transparent B (Set of A10kg+B3kg)	3	



SOLVENT FREE



AVAILABLE IN UNLIMITED RALS



HEAVY TRAFFIC RESISTANT



ABRASION RESISTANT



ODOR-FREE



CHEMICAL RESISTANT



GLOSSY FINISH



NO CATALYSER



SAND SCATTERING



RAPID SET



MIXING



### SYSTEM COMPLEMENTARY PRODUCTS

Primer  
MARIPOX® 2510



## MARIPOX® 2600



### Product info

MARIPOX® 2600 is a premium, two-component, rigid, solvent-free epoxy coating with high impact & abrasion strength and very good resistance to acidic and basic solutions. Cures by reaction (cross linking) of the two components.

### Main uses

MARIPOX® 2600 is used for heavy-duty industrial flooring applications, as a self-levelling coating. Due to its properties, is widely used for factories, high traffic car parking areas, warehouses, distilleries, food preparation-packaging or storage factories, night clubs, super markets etc.

Certified under EN 13813

### Consumption

Self-levelling coating:

For 1mm thick layer, 0,800 kg/m<sup>2</sup> of MARIPOX® 2600 + 0,800 kg/m<sup>2</sup> of oven-dry silica sand (0,1-0,3mm) is needed. A minimum of 2mm coating thickness is recommended.

Thin layer coating (paint):

0,500-0,800 kg/m<sup>2</sup> of MARIPOX® 2600 is needed

COLOR	PACKAGING (KG)	PRODUCT CODE
Silver Grey A (Set of A10kg+B3kg)	10	X022-0064-0010
Light Grey A (Set of A10kg+B3kg)	10	X022-0031-0010
White A (Set of A10kg+B3kg)	10	X022-0050-0010
Transparent B (Set of A10kg+B3kg)	3	X022-0063-0003
Other RALs upon request	Available also in barrels of A220kg+B200kg	



SOLVENT FREE



SUITABLE FOR  
FOOD CONTACT



HEAVY TRAFFIC  
RESISTANT



AVAILABLE IN  
UNLIMITED RALs



ABRASION  
RESISTANT



ODOR-FREE



CHEMICAL  
RESISTANT



GLOSSY FINISH



BLISTER FREE



SAND  
SCATTERING



TOOTHED TROWEL  
APPLICATION



MIXING



### SYSTEM COMPLEMENTARY PRODUCTS

Primer  
MARIPOX® 2510

## MARIPUR® 7100



### Product info

MARIPUR® 7100 is a one-component, colored, highly durable, ground & air moisture-cured, heavy duty, solvent-based, polyurethane thin-layer floor coating, with high mechanical strength.

### Main uses

MARIPUR® 7100 is used on concrete floors and interior surfaces in car repair garages, car parking areas, warehouses, storage rooms, factories, animal breeding farms, cold storage rooms (freezers), etc. Certified under EN13813

### Consumption

0,300-0,400 kg/m<sup>2</sup> in two layers

COLOR	PACKAGING (KG)	PRODUCT CODE
Light Grey	1	X007-0003-0001
	5	X007-0003-0005
	10	X007-0003-0010
	20	X007-0003-0020
Silver Grey	1	X007-0050-0001
	5	X007-0050-0005
	10	X007-0050-0010
	20	X007-0050-0020
Red	1	X007-0006-0001
	5	X007-0006-0005
	10	X007-0006-0010
	20	X007-0006-0020

Other RALs  
upon request



SUITABLE FOR  
FOOD CONTACT



HEAVY TRAFFIC  
RESISTANT



ABRASION  
RESISTANT



CHEMICAL  
RESISTANT



HEAT & FROST  
RESISTANT



GLOSSY FINISH



SPRAY  
APPLICATION



### SYSTEM COMPLEMENTARY PRODUCTS

Primer  
MARIPUR® 7000

## MARIPUR® 7200



### Product info

MARIPUR® 7200 is a one-component, colored, highly durable, solvent-based, aliphatic polyurethane thin-layer floor coating. Using a unique curing system (moisture-triggered), which unlike other similar systems, it does not react with moisture (moisture-cured), so it does not form bubbles or blisters when applied in higher thickness.

### Main uses

MARIPUR® 7200 is used on concrete floors, for internal or external use in car parking areas, show rooms, pedestrian decks, storage rooms, warehouses, factories, etc.

Certified under EN13813

### Consumption

0,400 kg/m<sup>2</sup> in two layers

COLOR	PACKAGING (KG)	PRODUCT CODE
Light Grey	1	X007-0036-0001
	5	X007-0036-0005
	10	X007-0036-0010
	20	X007-0036-0020
Silver Grey	1	X007-0054-0001
	5	X007-0054-0005
	10	X007-0054-0010
	20	X007-0054-0020

Other RALs upon request



HEAVY TRAFFIC RESISTANT



SUITABLE FOR CAR PARKS



ABRASION RESISTANT



UV STABLE (PURE ALIPHATIC)



UV RESISTANT



CHEMICAL RESISTANT



HEAT & FROST RESISTANT



SPRAY APPLICATION



### SYSTEM COMPLEMENTARY PRODUCTS

Primer  
MARIPUR® 7000

# MARIPUR® 7250



**Product info**

MARIPUR® 7250 is a two-component, coloured, highly durable, solvent-based, aliphatic polyurethane, thin-layer floor coating.

**Main uses**

MARIPUR® 7250 is used on concrete floors, for internal or external use in car parking areas, show rooms, pedestrian decks, storage rooms and industrial areas.

Certified under EN13813

**Consumption**

0,350-0,400 kg/m<sup>2</sup> in two layers

COLOR	PACKAGING (KG)	PRODUCT CODE
White A (Set of A7,5kg + B2,5kg)	7,5	X007-0067-0075
Transparent B (Set of A7,5kg + B2,5kg)	2,5	X007-0068-0250
White A (Set of A3,75kg + B1,25kg)	3,75	X007-0067-0375
Transparent B (Set of A3,75kg + B1,25kg)	1,25	X007-0068-0125
White A (Set of A0,75kg + B0,25kg)	0,75	X007-0067-7500
Transparent B (Set of A0,75kg + B0,25kg)	0,25	X007-0068-2500

Other RALs upon request



HEAVY TRAFFIC RESISTANT



SUITABLE FOR CAR PARKS



AVAILABLE IN UNLIMITED RALS



ABRASION RESISTANT



UV STABLE (PURE ALIPHATIC)



UV RESISTANT



CHEMICAL RESISTANT



HEAT & FROST RESISTANT



SPRAY APPLICATION

**SYSTEM COMPLEMENTARY PRODUCTS**

**Primer**

MARIPOX® 2570-S

**Solvent**

MARISOLV® 9070

## MARISOLV® 9070

**Product info**

MARISOLV® 9070 is a one-component, fast-vapor, solvent / diluent, suitable for two-component polyurethane coatings such as MARIPUR® 7250.

**Main uses**

Compatibility with MARIPUR® 7250 coating.

**Consumption**

A ratio of 10% by weight

COLOR	PACKAGING (litres)	PRODUCT CODE
Transparent	1	X009-0007-LT01



## MARITRANS® RELEASE AGENT



### Product info

MARITRANS® RELEASE AGENT is a transparent, low odor, release agent that allows easy application of sandcarpet and stonecarpet finishes, without having the sandcarpet and stonecarpet mix stick on the trowel.

By this way a quick, smooth and effective application is possible.

MARITRANS® RELEASE AGENT is an integral part of MARITRANS® sandcarpet and stonecarpet system.

### Main uses

MARITRANS® RELEASE AGENT is used as a release agent for MARITRANS® sandcarpet and stonecarpet coating applications.

### Consumption

10% by weight, calculated on the MARITRANS® quantity, used as binder in the sand carpet coating mix

COLOR	PACKAGING (KG)	PRODUCT CODE
Transparent	1	X013-0011-0001



ODOR-FREE



SAND SCATTERING



**DECORATIVE FLOORING  
STONE CARPET APPLICATION  
WITH MARITRANS® AS  
BINDER RESIN**

## MARICOAT® 2065



### Product info

MARICOAT® 2065 is a thixotropic, two-component, semi-rigid, polyurethane putty, with high impact and abrasion strength and very good resistance to acidic and basic solutions. Cures by reaction (cross linking) of the two components.

### Main uses

MARICOAT® 2065 is used on floors and walls as a putty to fill cracks, holes and improve irregularities. Also suitable for adhering ceramic tiles, metals and plastics to metal, wood, plastic and mineral surfaces.

### Consumption

Depending on the fixing required

COLOR	PACKAGING (KG)	PRODUCT CODE
Grey A (Set of A1kg+B0,2kg)	1	X002-0019-0001
Transparent B (Set of A1kg+B0,2kg)	0,2	X002-0018-0002



HIGH PEDESTRIAN  
TRAFFIC



TOOTHED TROWEL  
APPLICATION



RAPID SET



MIXING





## APPLICATION STEPS OF MARISEAL® SYSTEMS



### STEP 1

Preparation of the surface



### STEP 2

Primer



### STEP 3

Fixing cracks and joints



### STEP 4

Details and corners



### STEP 5

Wall-floor connection



### STEP 6

Reinforcement 1<sup>st</sup> layer  
of waterproofing membrane



### STEP 7

2<sup>nd</sup> layer of waterproofing  
membrane



### STEP 8

Topcoat



### STEP 9

Final outcome

**PRODUCTS**

<b>WATERPROOFING</b>	<b>19</b>	<b>TOP COATS</b>	<b>53</b>
<b>PRIMERS</b>	<b>20</b>	MARISEAL® 400	<b>53</b>
MARISEAL® 710	<b>20</b>	MARISEAL® 400W	<b>55</b>
MARISEAL® 710W	<b>21</b>	MARISEAL® 420	<b>57</b>
MARISEAL® 730	<b>22</b>	MARITRANS® FINISH	<b>58</b>
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MARISEAL® TPO PRIMER	<b>25</b>	MARIFLEX® PU 30	<b>60</b>
MARISEAL® 700	<b>26</b>	MARIFLEX® PU 40	<b>61</b>
MARITRANS® TILE PRIMER	<b>27</b>	MARIFLEX® PU 30 SL	<b>62</b>
<b>MEMBRANES</b>	<b>28</b>	MARIFLEX® PU 40 SL	<b>63</b>
MARISEAL® 250	<b>28</b>	MARISOLV® 9000	<b>64</b>
MARISEAL® 250 FLASH	<b>29</b>	MARISOLV® 9010	<b>65</b>
MARISEAL® 250W	<b>30</b>	MARISEAL® KATALYSATOR	<b>66</b>
MARISEAL® 255	<b>32</b>	MARILATEX®	<b>67</b>
MARISEAL® 260	<b>33</b>	MARILATEX® PU	<b>68</b>
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MARISEAL® 270W	<b>35</b>		
MARISEAL® 280W	<b>36</b>		
MARISEAL® 281W	<b>37</b>		
MARISEAL® 282W	<b>38</b>		
MARISEAL® 300	<b>39</b>		
MARISEAL® 310	<b>40</b>		
MARISEAL® 450	<b>41</b>		
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## PERSONAL PROTECTIVE EQUIPMENT (PPE)

FOR THE APPLICATION OF PU SYSTEMS

