



WATERPROOFING, PROTECTING, REPAIRING & FLOORING SYSTEMS



Premium liquid-applied systems, based on high-quality polyurethane resins for building construction and renovation. Solutions designed to be easy to apply by specialists, craftspeople and end users.



WATERPROOFING



Roofs, terraces and balconies



Foundations and retaining walls



Water tanks



Wet areas



PROTECTING & REPAIRING



Pool coatings



Facades treatment



Varnishes



FLOORING



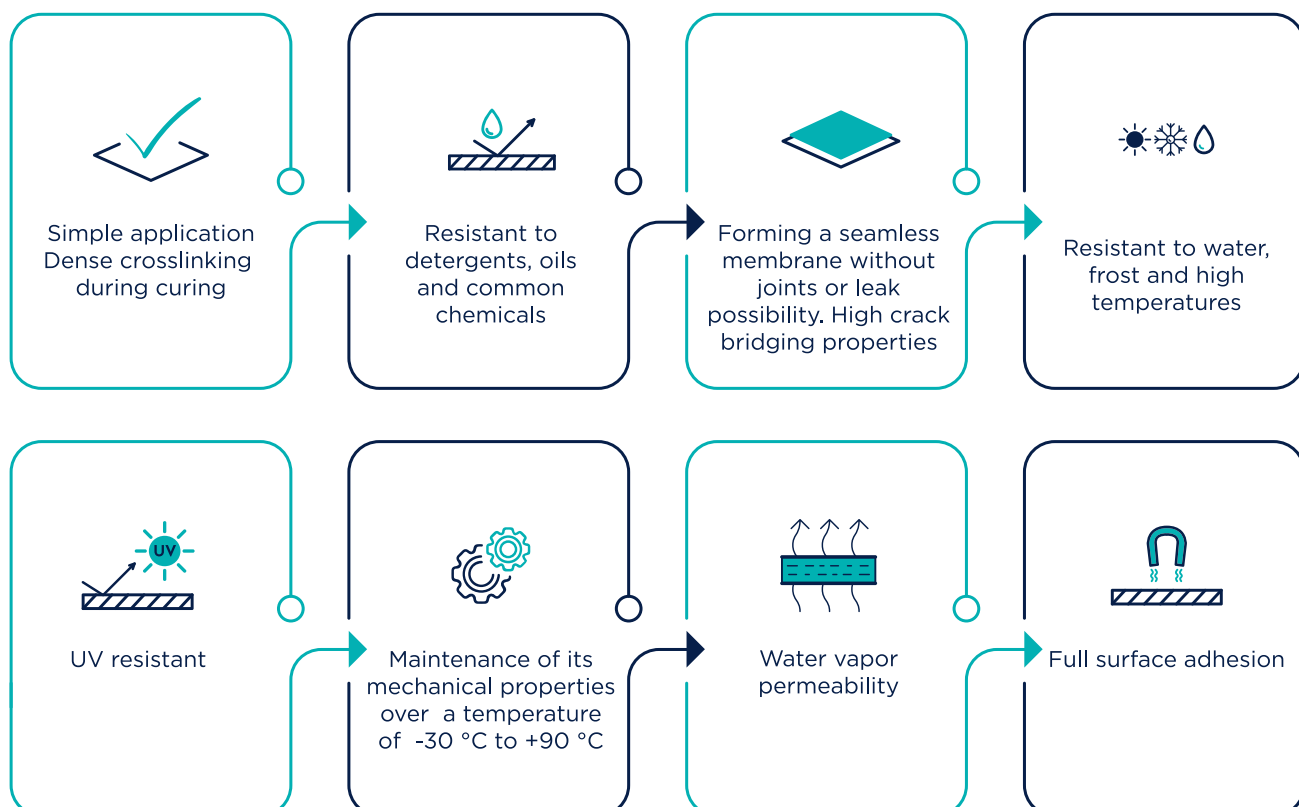
Car parks



Industrial flooring



ADVANTAGES OF PU SYSTEMS



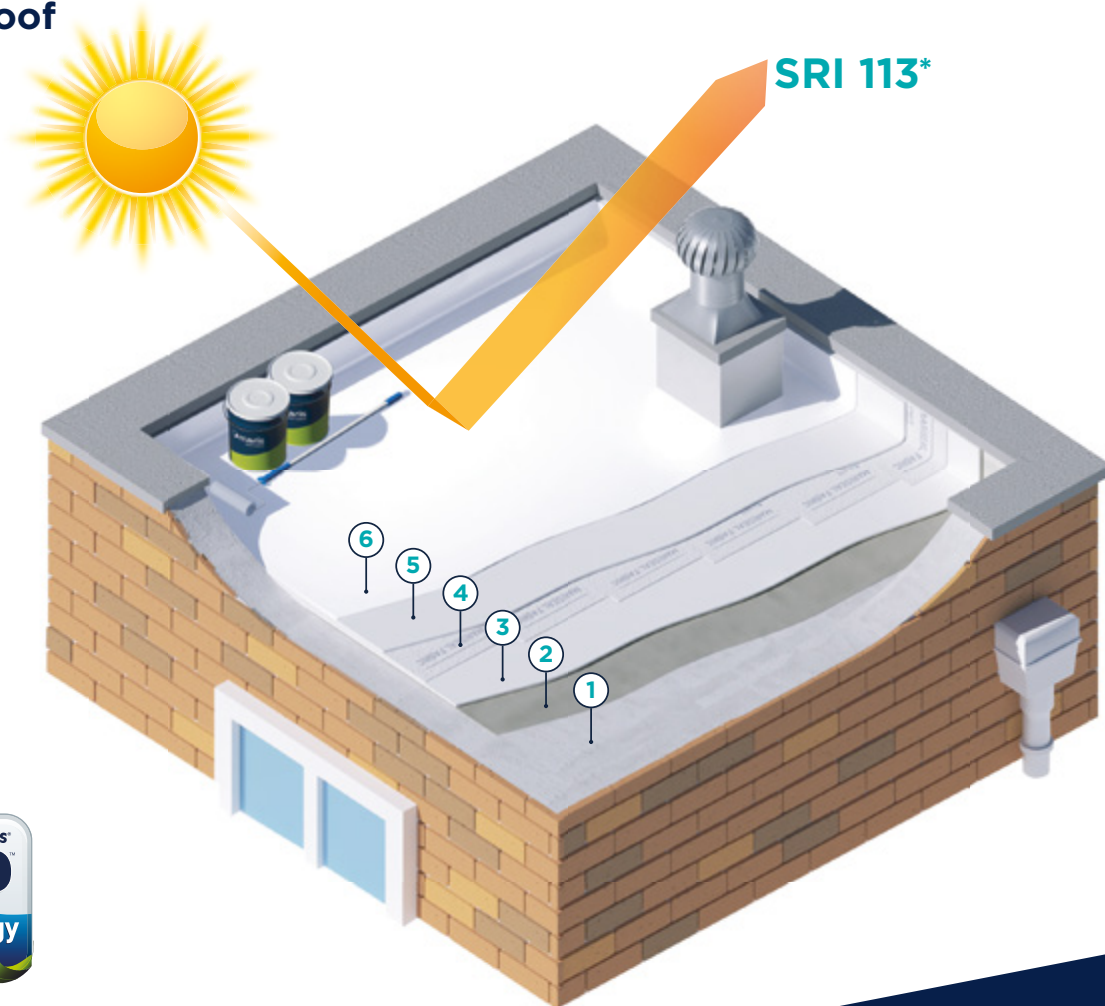


**EPD verification
for maris products!
Sustainability
and performance
as top priority!**



SUSTAINABLE WATERPROOFING SYSTEM FOR FLAT ROOFS AND TERRACES

Cool Roof



Premium, liquid-applied, water-based, 100% polyurethane waterproofing system, with excellent mechanical, chemical and UV resistance properties. Isocyanate-free, low-VOC content, environmental and applicator friendly, meeting the criteria of a Cool Roof system with high SRI values.

Used for the long-lasting waterproofing of roofs, terraces and balconies. Certified with 25 years of expected working life.

- 1 SUBSTRATE
- 2 MARISEAL® AQUA PRIMER
or MARISEAL® 710W
- 3 MARISEAL® 250W
- 4 MARISEAL® FABRIC
- 5 MARISEAL® 250W
- 6 MARISEAL® 400W WHITE



25 YEARS EXPECTED
WORKING LIFE



HEAT & FROST
RESISTANT



LOW VOC



ODOR-FREE



CERTIFIED



UV STABLE
(PURE ALIPHATIC)
MARISEAL 400W



UV RESISTANT



SPRAY
APPLICATION



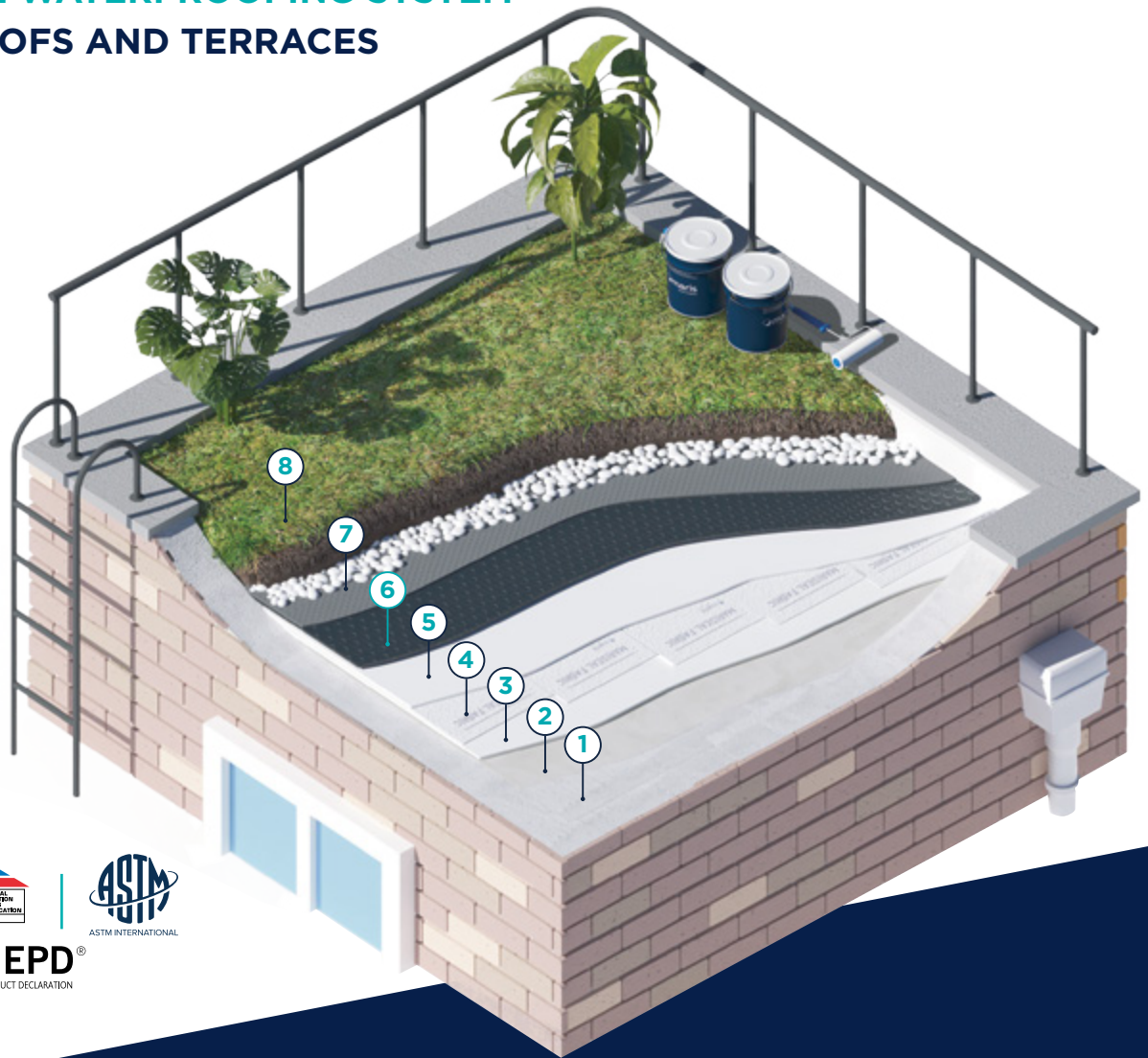
HIGH
PEDESTRIAN
TRAFFIC



WATER VAPOR
PERMEABILITY

SUSTAINABLE WATERPROOFING SYSTEM FOR FLAT ROOFS AND TERRACES

Green Roof



EOTA



CE

EPD®
ENVIRONMENTAL PRODUCT DECLARATION

Waterproofing of Green Roofs with Mariseal 250.
Test report with anti-root protection.

- 1 SUBSTRATE
- 2 MARISEAL® PRIMER
- 3 MARISEAL® 250
- 4 MARISEAL® FABRIC 110gr
- 5 MARISEAL® 250
- 6 DRAINAGE MEMBRANE
- 7 GRAVEL and GEOTEXTILE
- 8 SOIL and PLANTS



CERTIFIED



HEAT & FROST
RESISTANT



WATER VAPOR
PERMEABILITY



RESISTANT
TO ROOT
PENETRATION



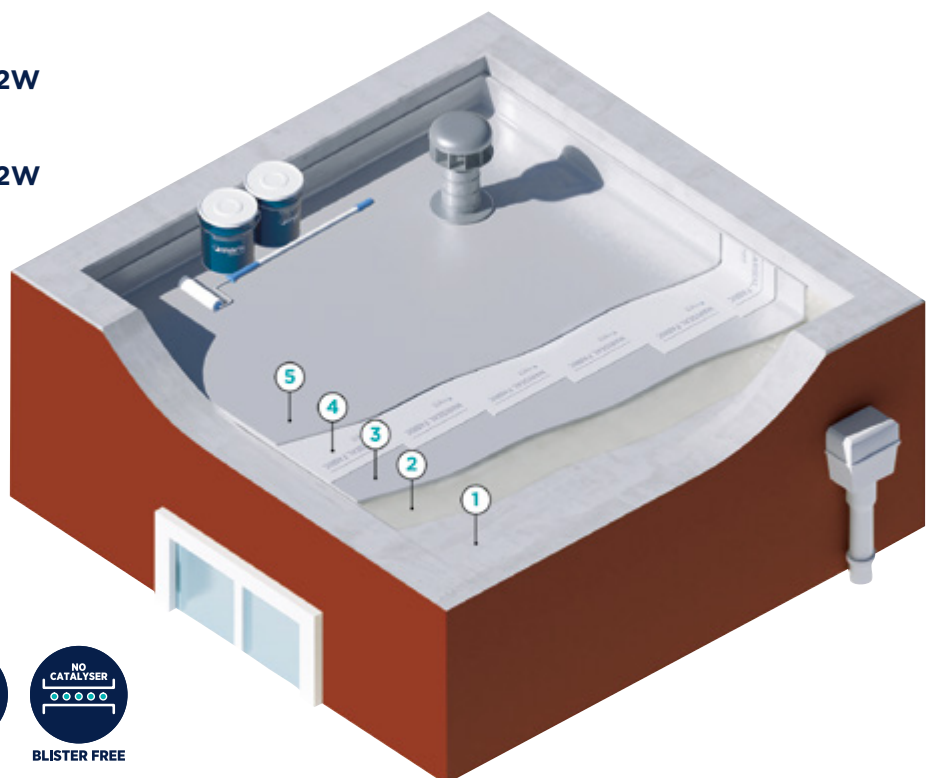
SUSTAINABLE WATERPROOFING SYSTEMS

WATER-BASED HYBRID PU RANGE

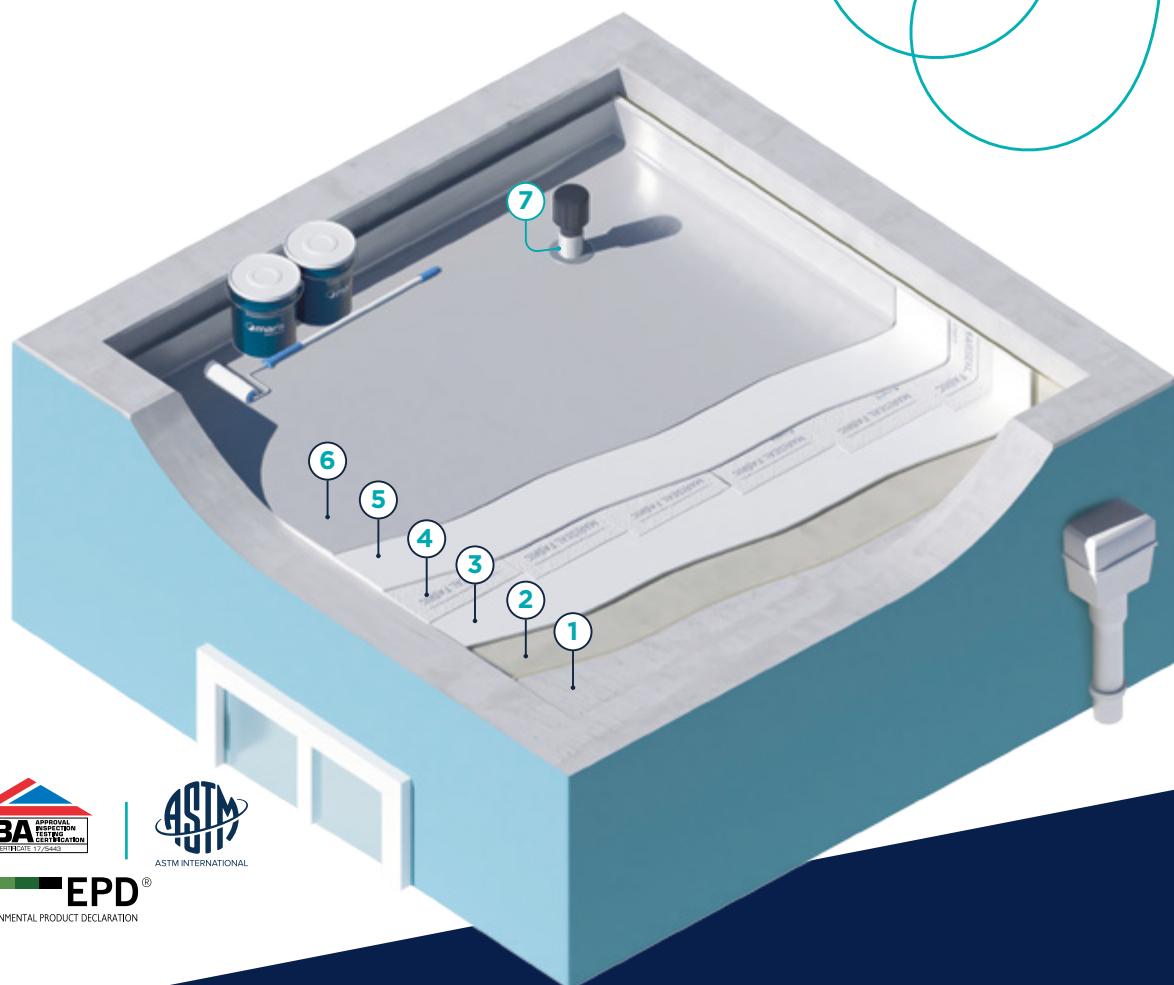
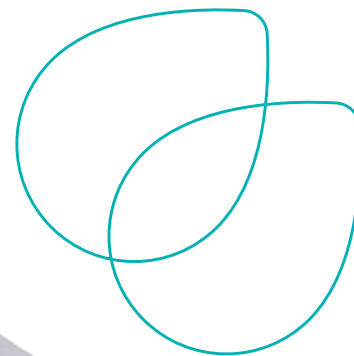
FOR COST EFFECTIVE SOLUTIONS

Liquid-applied, highly permanent elastic, cold applied and cold curing, water-based, one-component, hybrid polyurethane membranes used for the long-lasting waterproofing of roofs and concrete constructions.

- 1 SUBSTRATE
- 2 MARISEAL® PRIMER
- 3 MARISEAL® 280W / 281W / 282W
- 4 MARISEAL® FABRIC (optional)
- 5 MARISEAL® 280W / 281W / 282W



COMPLETE WATERPROOFING SYSTEM FOR FLAT ROOFS AND TERRACES



Premium, liquid-applied, solvent-based polyurethane waterproofing system, with excellent mechanical, chemical and UV resistance properties. Used for the long-lasting waterproofing of roofs, terraces and balconies. Certified with 25 years of expected working life.

1 SUBSTRATE

2 MARISEAL® PRIMER

3 MARISEAL® 250

4 MARISEAL® FABRIC

5 MARISEAL® 250

6 MARISEAL® 400

7 MARISEAL® DETAIL

LEVELS OF USE CATEGORIES ACCORDING TO ETAG 005

Working life

Climatic zone

Imposed loads

Roof Slopes

Lowest surface temperature

Highest surface temperature

Reaction to fire

Resistant to wind loads

W3

M and S

P1 to P4

S1 to S4

TL3-TL4

TH4

Class E

>50 kPa



CERTIFIED



HEAT & FROST
RESISTANT



HIGH
PEDESTRIAN
TRAFFIC



WATER VAPOR
PERMEABILITY



SPRAY
APPLICATION



25 YEARS EXPECTED
WORKING LIFE



UV RESISTANT



UV STABLE
(PURE ALIPHATIC)
MARISEAL 400

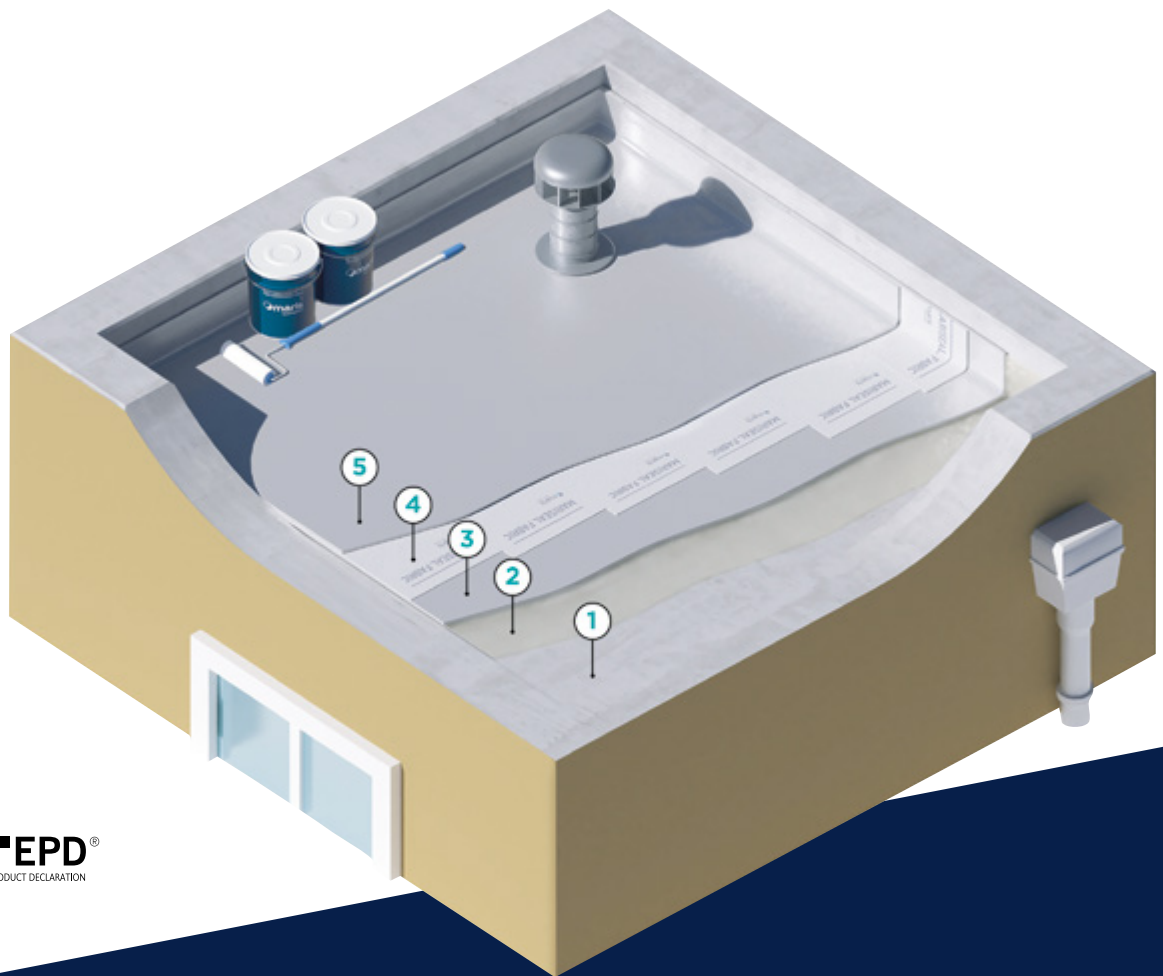


TERRACE



BALCONY

ALL-IN-ONE ALIPHATIC POLYURETHANE WATERPROOFING SOLUTION FOR FASTER APPLICATION AND LOWER TOTAL COST OF INSTALLATION ON FLAT ROOFS



Aliphatic solvent-based polyurethane solution, membrane and top-coat all-in-one, used for the long-lasting waterproofing of roofs.

Excellent UV stability and yellowing resistance, containing a special catalyst that gives fast curing and defect-free membrane, even at thick layers.

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



LOW
PEDESTRIAN
TRAFFIC



UV RESISTANT



UV STABLE
(PURE ALIPHATIC)



HEAT & FROST
RESISTANT

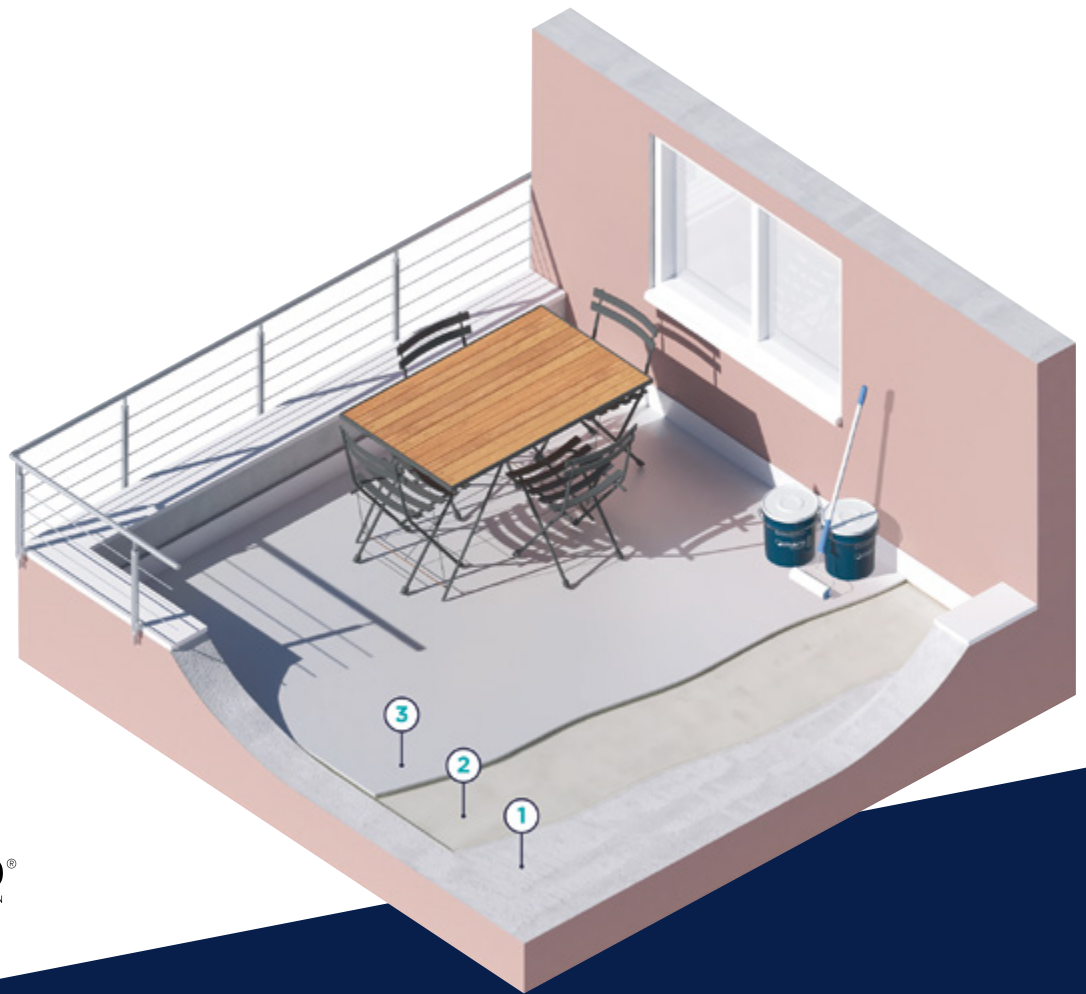


WATER VAPOR
PERMEABILITY



SPRAY
APPLICATION

ALL-IN-ONE ALIPHATIC POLYURETHANE WATERPROOFING SOLUTION FOR FASTER APPLICATION AND LOWER TOTAL COST OF INSTALLATION ON TERRACES & BALCONIES



Aliphatic solvent-based polyurethane solution, membrane and top-coat all-in-one, used for the long-lasting waterproofing of balconies, terraces and verandas. Offers exceptional UV stability and resistance to mechanical exposure with light pedestrian traffic.

1 SUBSTRATE

2 MARISEAL® PRIMER

3 MARISEAL® 450

* MARISEAL® FABRIC *(optional)*



BALCONY



TERRACE



UV RESISTANT



UV STABLE
(PURE ALIPHATIC)



SPRAY
APPLICATION



HEAT & FROST
RESISTANT

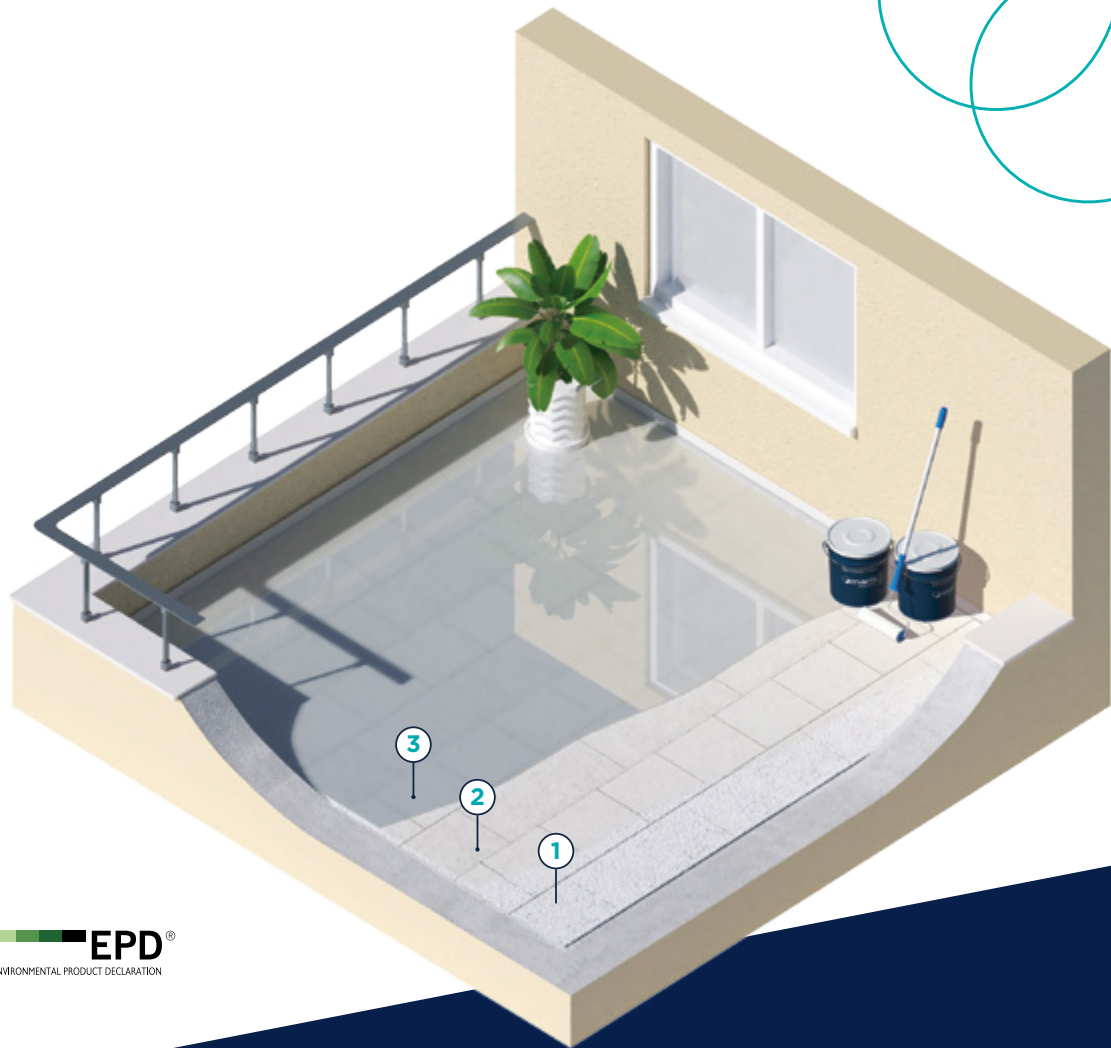


HIGH
PEDESTRIAN
TRAFFIC



WATER VAPOR
PERMEABILITY

TRANSPARENT WATERPROOFING FOR BALCONIES AND TERRACES



Transparent aliphatic polyurethane waterproofing system for balconies/terraces, ceramic and glass surfaces.

Creates a seamless, transparent, pedestrian traffic resistant membrane, that protects the substrate reliably and on a long term basis.

Also used as a transparent binder resin for sand carpet floor coating applications.

1 SUBSTRATE

2 MARITRANS® TILE PRIMER

3 MARITRANS®

MARITRANS® FINISH

(optional if matt effect is required)



TRANSPARENT
WATERPROOFING
OVER TILES



GLOSSY FINISH



UV STABLE
(PURE ALIPHATIC)



UV RESISTANT



BALCONY



TERRACE

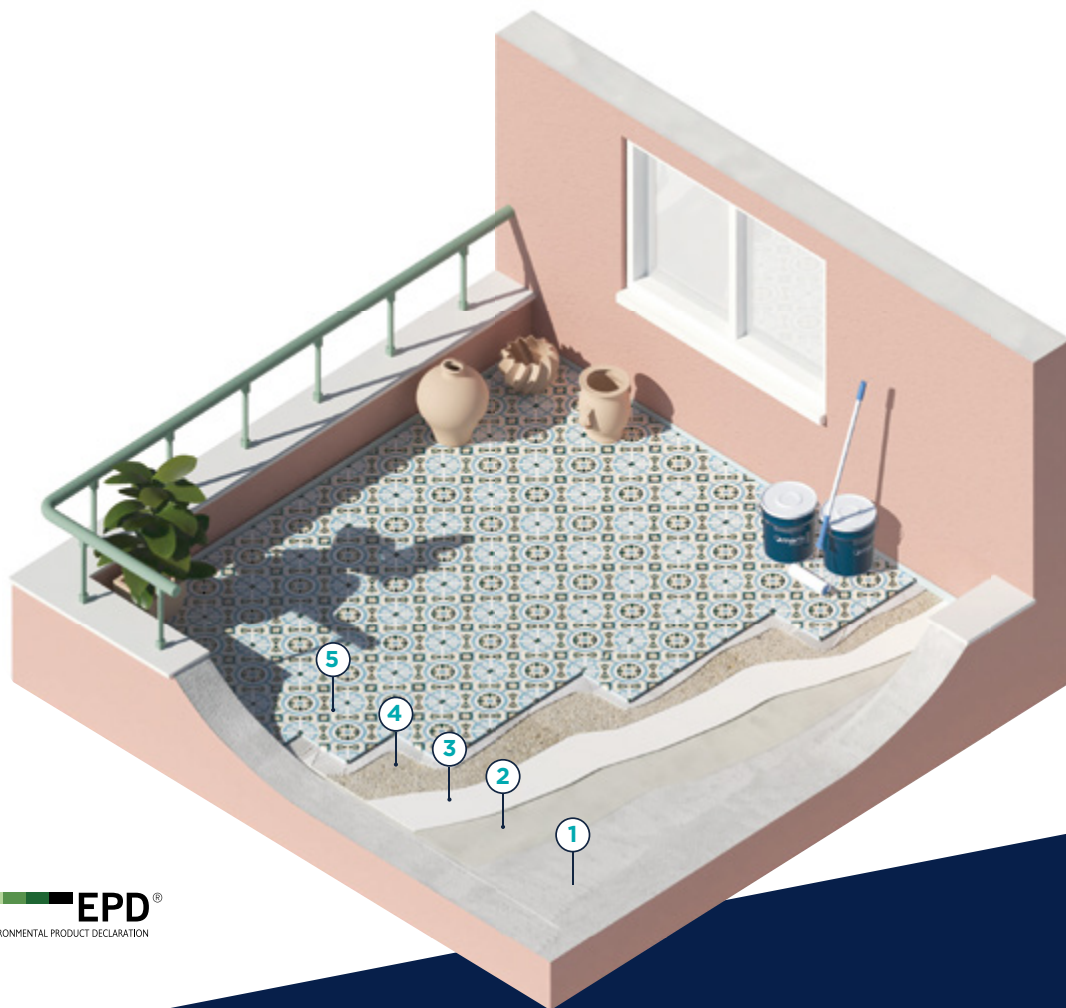


HEAT & FROST
RESISTANT



HIGH
PEDESTRIAN
TRAFFIC

UNDER-TILE WATERPROOFING FOR BALCONIES AND TERRACES



Liquid-applied, solvent-based polyurethane membrane for the long-lasting waterproofing of under-tile applications of roofs and balconies.

1 SUBSTRATE

2 MARISEAL® PRIMER

3 MARISEAL® 270

4 SILICA SAND 0,4 - 0,8mm

5 CERAMIC TILES

adhered with elastic tile adhesive



HEAT & FROST
RESISTANT



WATER VAPOR
PERMEABILITY

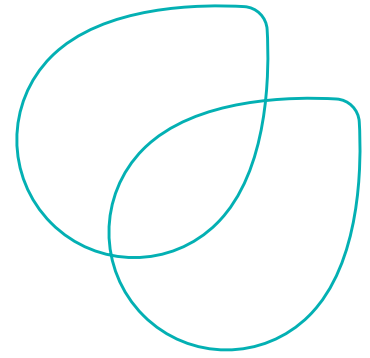


SPRAY
APPLICATION



SAND
SCATTERING

UNDER-TILE WATERPROOFING FOR WET AREAS



Liquid-applied, water-based hybrid polyurethane membrane,
for the long-lasting waterproofing of under-tile applications in wet areas.

1 SUBSTRATE

2 MARISEAL® 270W

as **PRIMER** diluted with 15-20% with water

3 MARISEAL® 270W

4 CERAMIC TILES

adhered with elastic tile adhesive C2



WATER-BASED



HEAT & FROST
RESISTANT



WATER VAPOR
PERMEABILITY

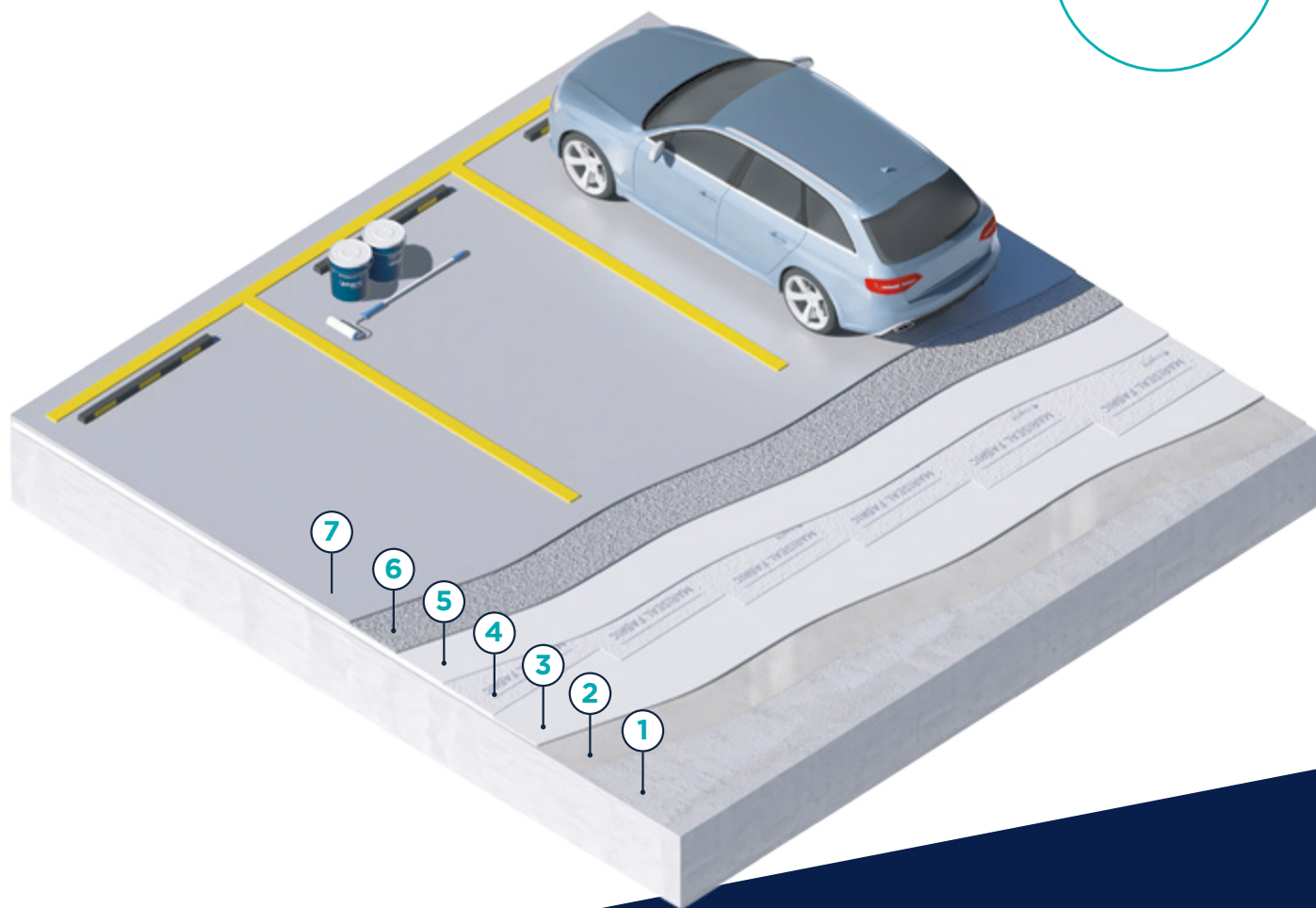
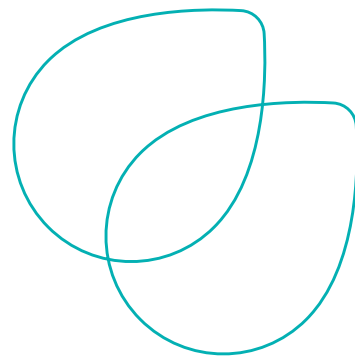


LOW VOC



ODOR-FREE

COMPLETE WATERPROOFING SYSTEM FOR CAR PARKS



Solvent-based polyurethane waterproofing system, color/UV/weather-stable, subject to high wear and heavy traffic conditions, such as car parks.

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



SUITABLE FOR
CAR PARKS



UV STABLE
(PURE ALIPHATIC)



SAND
SCATTERING



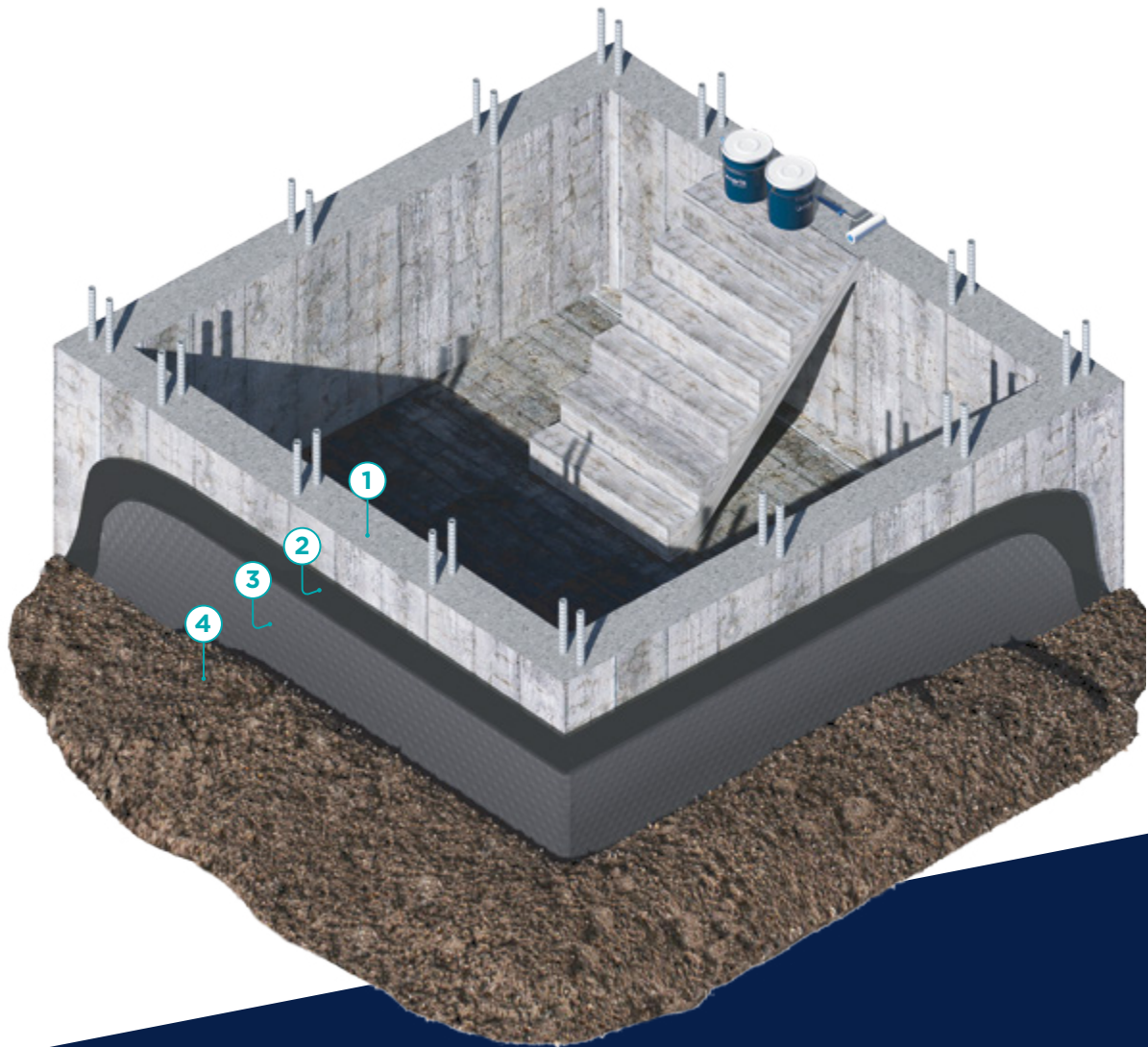
HEAT & FROST
RESISTANT



ABRASION
RESISTANT



COMPLETE WATERPROOFING SYSTEMS FOR FOUNDATIONS & RETAINING WALLS



Liquid-applied, highly permanent elastic, solvent-based polyurethane bitumen-extended membranes, for the long-lasting waterproofing of foundations and retaining walls, with excellent crack-bridging properties.

- 1 SUBSTRATE**
- 2 MARISEAL® 670 or MARISEAL® 600**
- 3 DRAINAGE MEMBRANE**
- 4 SOIL**



FOUNDATIONS

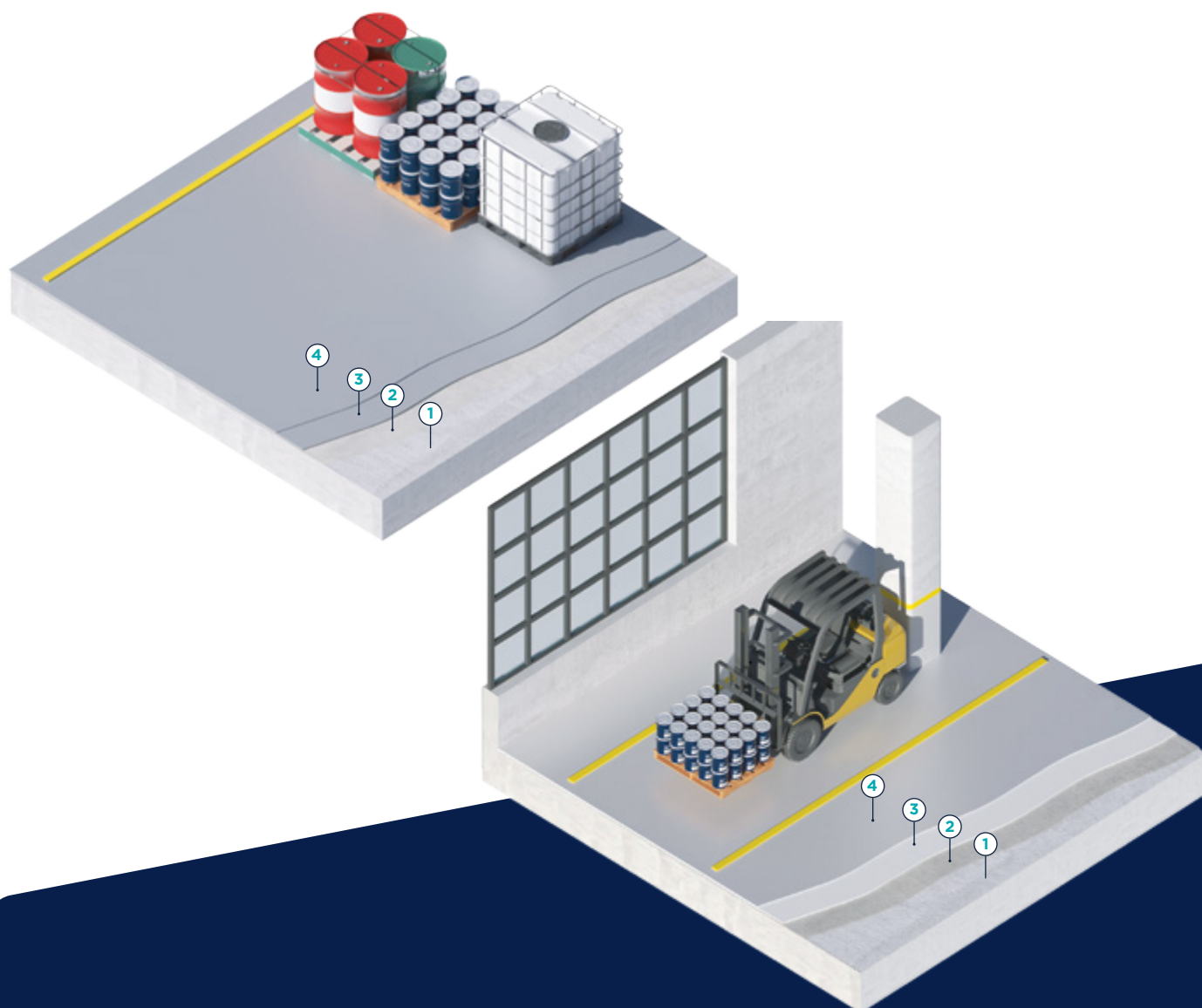


RESISTANT
TO ROOT
PENETRATION



ENVIRONMENTAL PRODUCT DECLARATION

INTERNAL OR EXTERNAL PU COATING & SELF-LEVELLING PU SYSTEM



One-component, colored, highly durable, heavy duty polyurethane floor coatings, mainly used on concrete floors, on interior or exterior surfaces.

Specially designed for use as a thin-layer floor coating, providing high mechanical strength for applications such as car parking areas, storage rooms, warehouses or pedestrian decks.

- 1 SUBSTRATE**
- 2 MARIPUR® 7000**
- 3 MARIPUR® 7100 (internal)
or MARIPUR® 7200 (external)**
- 4 MARIPUR® 7100 (internal)
or MARIPUR® 7200 (external)**

Self-levelling, hard-elastic, polyurethane system, with high impact resistance, abrasion strength and very good resistance to acidic and basic solutions.

Mainly used in medium duty floor applications such as offices, show rooms, interior sports floors, warehouses.

- 1 SUBSTRATE**
- 2 MARIPOX® 2510**
- 3 MARICOAT® 2000**
- 4 MARIPUR® 7100 (internal)
or MARIPUR® 7200 (external)**



HEAVY TRAFFIC
RESISTANT



CHEMICAL
RESISTANT



SAND
SCATTERING



TOOTHED TROWEL
APPLICATION



HEAT & FROST
RESISTANT



UV STABLE
(PURE ALIPHATIC)
MARIPUR 7200



SUITABLE FOR
CAR PARKS

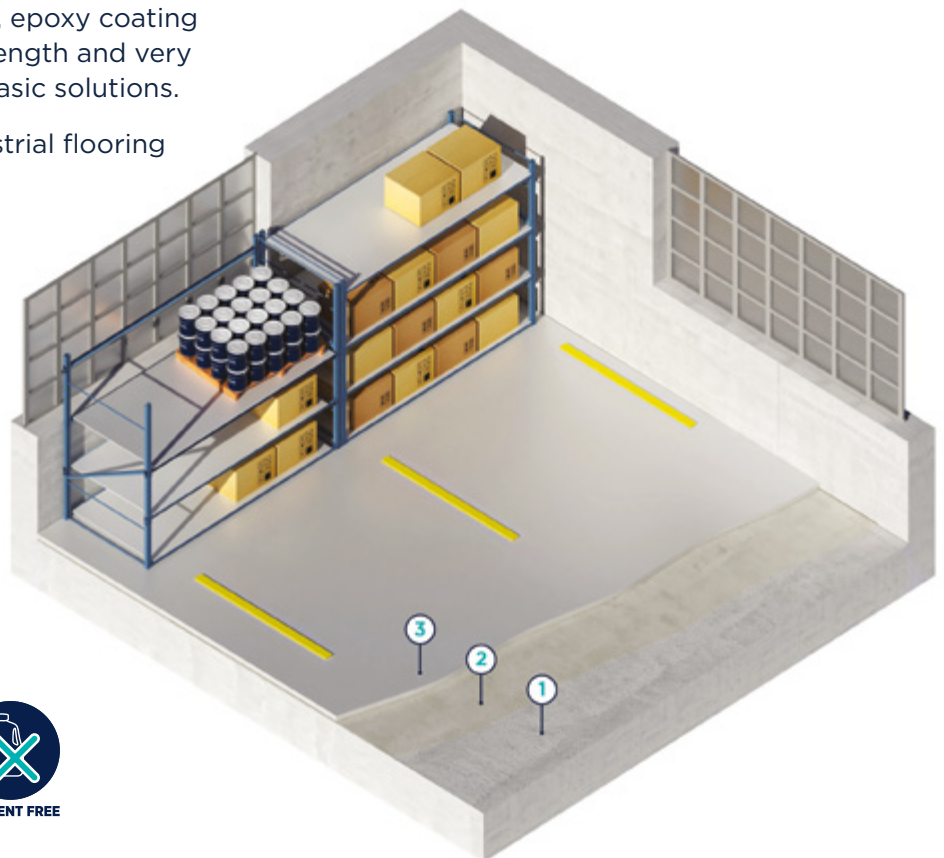


SELF-LEVELLING EPOXY COATING

Self-levelling, rigid, solvent-free, epoxy coating with high impact & abrasion strength and very good resistance to acidic and basic solutions.

Mainly used in heavy-duty industrial flooring applications.

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



HEAVY TRAFFIC
RESISTANT



SUITABLE FOR
CAR PARKS



CHEMICAL
RESISTANT



SOLVENT FREE



ODOR-FREE



SAND
SCATTERING



TOOTHED TROWEL
APPLICATION



LOW VOC

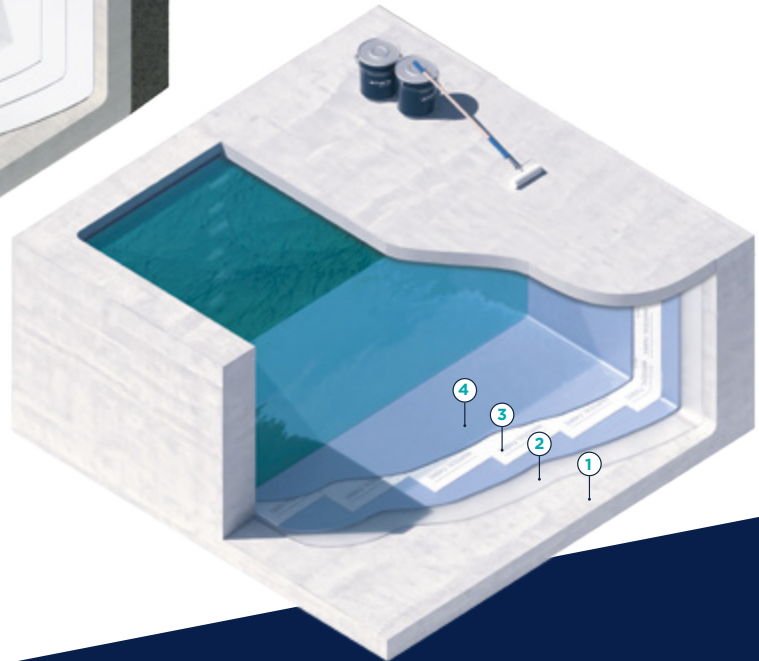
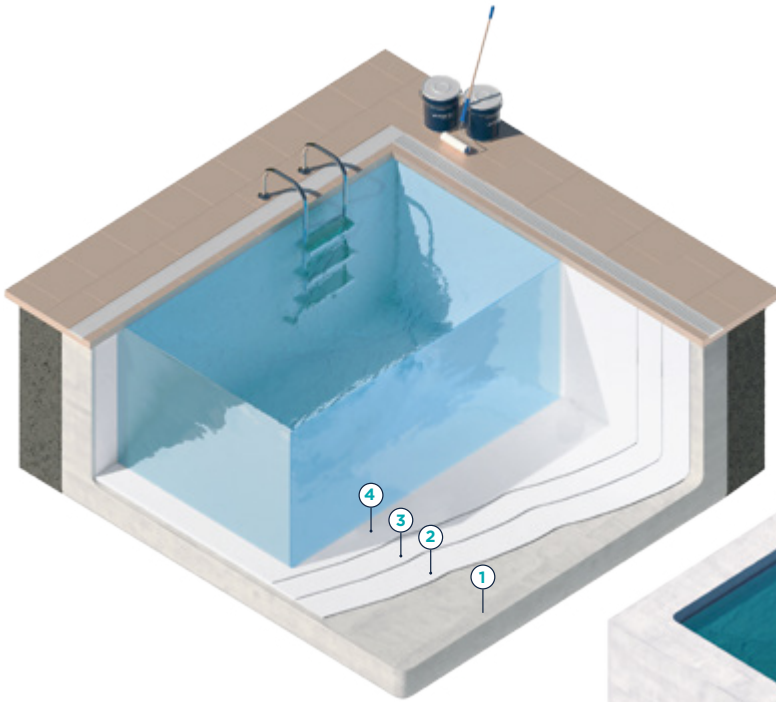


ABRASION
RESISTANT

CE

EPD®
ENVIRONMENTAL PRODUCT DECLARATION

PROTECTIVE POOL COATING AND WATER MANAGEMENT SYSTEM



Colored, chemical & abrasion resistant, thin-layer protective pool coating.

Resistant to usual pool chemicals, UV & weather-stable, suitable also for exterior pools.

Used also in fountains, ponds and water channels. No need of primer.

1 CONCRETE

2 MARIPOOL®

3 MARIPOOL®

4 MARIPOOL®



ABRASION
RESISTANT



CHEMICAL
RESISTANT



UV STABLE
(PURE ALIPHATIC)



HEAT & FROST
RESISTANT



UV RESISTANT



SPRAY
APPLICATION



Solvent-free polyurethane membrane, used for long-lasting waterproofing and protection of drinking water tanks and reservoirs, drinking water supply channels, drinking water pipes and also under-tile on swimming pools.

1 SUBSTRATE

2 MARISEAL® 750

3 MARISEAL® 300

4 MARISEAL® FABRIC

5 MARISEAL® 300



SOLVENT FREE



LOW VOC



NSF CERTIFIED
FOR DRINKING
WATER



ODOR-FREE



HEAT & FROST
RESISTANT



SAND
SCATTERING



SPRAY
APPLICATION



PROTECTIVE COATING - FAÇADE TREATMENT

Transparent, deep penetrating, non-staining, non-yellowing, non-film-making, water repellent. Ideal for facades and walls of natural stones and decorative bricks.

1 SURFACE

2 MARISEAL® 800



HYDROPHOBIC



FOR NATURAL STONES



DEEP PENETRATING



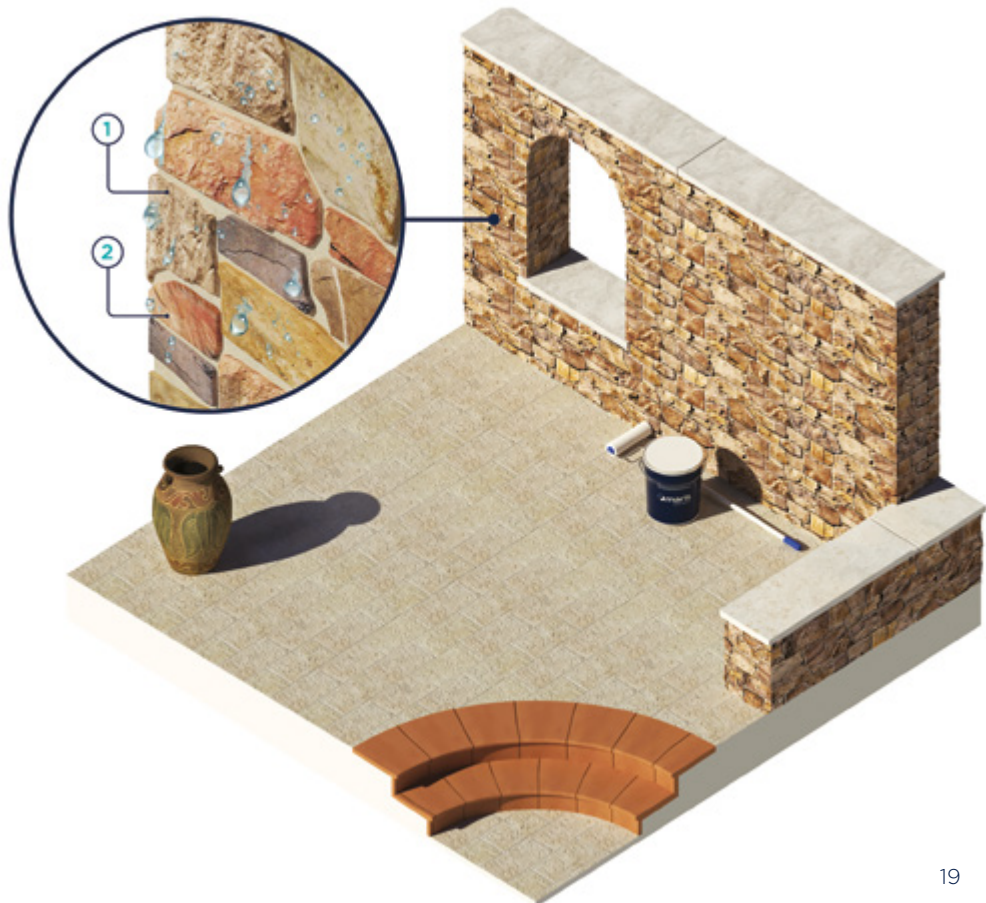
NO CHANGE OF SURFACE APPEARANCE



NON FILM FORMING



WATER VAPOR PERMEABILITY





VARNISHES

MARIPUR® 7300

Transparent, glossy, semi-rigid, polyurethane sealer coating with high impact & abrasion strength and very good UV stability. Used as a transparent coating for natural stone sealing or as a transparent concrete sealer.

Certified under EN 1504-2

Consumption: 0,200-0,400 kg/m² in two layers

MARISEAL® 7350

Transparent, glossy, semi-rigid, acrylic coating with impact & abrasion strength and very good UV stability. Used as a transparent coating for natural stone sealing or as a transparent concrete sealer.

Certified under EN 1504-2

Consumption: 0,300-0,400 kg/m² in two layers

MARIPUR® 7500

Two-component, transparent, glossy, semi-rigid, polyurethane varnish with high impact & abrasion strength and excellent UV stability, used for protection of decorative micro-cement.

Certified under EN 1504-2

Consumption: 0,200-0,240 kg/m² in two layers

MARIPUR® 7600

Two-component, transparent, matt, semi-rigid, polyurethane varnish with high impact & abrasion strength and excellent UV stability, used for protection of decorative micro-cement.

Certified under EN 1504-2

Consumption: 0,200-0,240 kg/m² in two layers

MARIPUR® 7700

Transparent, glossy, semi-rigid, polyurethane coating with high impact & abrasion strength and excellent UV stability. Mainly used in floor coating applications, either as a transparent, solvent based coating over polyurethane or epoxy coatings or as a transparent concrete sealer in offices, retail stores, show rooms, night clubs, restaurants, warehouses and production areas.

Certified under EN 1504-2

Consumption: 0,150-0,200 kg/m² in one layer

MARIPUR® 7800

Transparent, matt satin, rigid, solvent-free polyurethane coating with high impact & abrasion strength, excellent UV stability and color retention. Used as a transparent top-coat for floor coating constructions in offices, retail stores, show rooms, night clubs, restaurants, etc.

Certified under EN 1504-2

Consumption: 0,150-0,200 kg/m² in one layer



TABLE OF PRODUCTS

MARISEAL® 250

One-component, permanent elastic, liquid applied, solvent-based polyurethane waterproofing membrane used on roofs, terraces, verandas, green roofs, old bitumen felts, asphalt felts, TPO, PP, EPDM & PVC membranes, old acrylic coatings and for protection of polyurethane foam insulation.

Certified for 25 years expected life span (EOTA) & EN 1504-2, EN 14891.

Consumption: 1,4-2,5 kg/m² applied in two or three layers

MARISEAL® 400

One component, UV-stable, aliphatic, solvent-based polyurethane top coat, prolonging the life span of the waterproofing membrane, with high pedestrian traffic, glossy-stable color and non-chalking finish.

Certified for 25 years expected life span (EOTA) under MARISEAL 250 SYSTEM & EN 13813

Consumption: 0,120-0,250 kg/m² applied in one or two layers

MARISEAL® AQUA PRIMER

Two-component, transparent, water-based epoxy primer. Used in waterproofing, sealing and floor coating applications on absorbent and non-absorbent surfaces.

Certified under EN 1504-2

Consumption: 0,100-0,200 kg/m² in one or two layers

MARISEAL® 710

One-component, solvent-based, quick-drying, deep penetrating, transparent, polyurethane primer. Used on absorbent surfaces.

Certified under EN 1504-2

Consumption: 0,200 kg/m² in one layer

MARISEAL® 250W

One-component, permanent elastic, liquid applied, water-based polyurethane waterproofing membrane used on roofs, terraces, verandas, concrete constructions and for the protection of polyurethane foam insulation

Certified for 25 years expected life span (EOTA) & EN 1504-2

Consumption: 1,4-2,8kg/m² applied in two or three layers

MARISEAL® 400W

One-component, UV-stable, aliphatic, water-based polyurethane top coat, prolonging the life span of the water-based waterproofing membranes, with high pedestrian traffic, glossy-stable color and non-chalking finish.

Certified for 25 years expected life span (EOTA) under MARISEAL 250W SYSTEM & EN 1504-2, EN13813

Consumption: 0,200-0,400 kg/m² applied in one or two layers

MARISEAL® 710W

One-component, water-based, deep penetrating, transparent, quick-drying polyurethane primer. Used on absorbent surfaces.

Certified under EN 1504-2

Consumption: 0,200 kg/m² in one or two layers

MARISEAL® 450

One-component, liquid-applied, flexible, aliphatic solvent-based polyurethane membrane, used for long-lasting waterproofing of balconies, terraces and verandas. It offers exceptional UV stability and resistance to mechanical exposure with high pedestrian traffic.

Certified under EN 1504-2 & EN 13813

Consumption: 1,4-2,5kg/m² applied in two or three layers

MARISEAL® 460

One-component, liquid-applied, flexible, aliphatic solvent-based polyurethane membrane, used for long-lasting waterproofing of roofs. It offers exceptional UV stability and yellowing resistance. Contains a special catalyst that gives fast curing and defect free membrane, even at thick layers. Resistant to frost.

Certified under EN 1504-2

Consumption: 1,4-2,5kg/m² applied in two or three layers

MARITRANS®

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

Protects and waterproofs damaged glass surfaces & mineral surfaces against water penetration, frost, smog and acid rain. Also used as a transparent binder resin for sand carpet floor coating applications, especially where flexibility and UV stability are required.

Certified under EN 1504-2

Consumption: 0,800– 1,2kg/m² applied in two or three layers

MARITRANS® FINISH

One-component, satin-matte, transparent, semi-rigid, solvent-based polyurethane coating, used for matt finishing over MARITRANS® polyurethane coatings

Certified under EN 1504-2

Consumption: 0,100kg/m² applied in one layer

MARITRANS® TILE PRIMER

One-component, satin-matte, transparent, solvent-based, one-component adhesion promoter that chemically activates ceramic and glass surfaces, providing excellent adhesion to the coating that follows.

Certified under EN 1504-2

Consumption: 0,050 – 0,080kg/m² applied in one or two layers

MARISEAL® 270

One-component, liquid-applied, permanent elastic, solvent-based polyurethane membrane used for long-lasting waterproofing for under-tile applications of roofs and balconies.

Certified under EN 14891

Consumption: 1,2-1,5kg/m² applied in two or three layers

MARISEAL® 270W

One-component, liquid-applied, highly permanent elastic, water-based hybrid polyurethane membrane, used for long-lasting waterproofing, for under-tile applications in wet areas.

Certified under EN 14891

Consumption: 1,8kg/m² applied in more than two layers

MARISEAL 280W / MARISEAL 281W / MARISEAL 282W:

One component, liquid-applied, highly permanent elastic, cold applied and cold curing, water-based, hybrid polyurethane membranes, used for the long-lasting waterproofing of roofs and concrete constructions.

Certified under EN 1504-2

Consumption: 1,0 – 1,5 kg/m² in two or three layers

TABLE OF PRODUCTS

MARISEAL® 600

Two-component, liquid-applied, highly permanent elastic, solvent-based polyurethane bitumen-extended membrane, used for long-lasting waterproofing of foundations and retaining walls.

Certified under EN 1504-2

Consumption: 1,2 – 2,0kg/m² applied in more than two layers

MARISEAL® 670

One-component, liquid-applied, highly permanent elastic, solvent-based polyurethane bitumen-extended membrane, used for long-lasting waterproofing of foundations and retaining walls.

Certified under EN 1504-2 & EN 14891

Consumption: 1,4 – 2,0kg/m² applied in two or three layers

MARISEAL® 420

One-component, pigmented, semi-rigid, color/UV/ weather-stable, solvent-based polyurethane coating, used for the protection over exposed waterproofing membranes, subject to high wear and heavy traffic conditions.

Certified under EN 13813

Consumption: 0,400 – 0,600kg/m² applied in two layers

MARIPOOL®

One-component, colored, chemical & abrasion resistant, thin-layer protective pool coating. Resistant to usual pool chemicals, UV & weather-stable, suitable also for exterior pools.

Used also in fountains, ponds and water channels.

Certified under EN 1504-2

Consumption: 0,150 kg/m² per layer, applied in 3 layers

MARISEAL® 300

Two-component, liquid-applied, hard-elastic, solvent-free polyurethane membrane, used for long-lasting waterproofing and protection on drinking water tanks and reservoirs (fully reinforced), drinking water supply channels (fully reinforced), drinking water pipes and also under-tile on swimming pools.

Certified under EN 1504-2

Consumption: 2,0- 2,5 kg/m² applied in more than two layers fully reinforced

MARISEAL® 750

Two-component, transparent, rigid, epoxy solvent-free primer, used in high impact floor coating / waterproofing applications.

Certified under EN 1504-2

Consumption: 0,200 – 0,300kg/m² applied in one layer

MARISEAL® 800

One-component, transparent, deep penetrating, non-staining, non-yellowing, non-film-making, siloxane/ silane, water repellent used on façades and walls. It will prevent water penetration and protect surface from ultraviolet degradation, airborne dirt, smog, industrial fumes, acid rain, chloride ions and stabilize the surface.

Certified under EN 1504-2

Consumption: 0,200 – 0,300kg/m² applied in one or two layers (flood coats)

MARISEAL® 800 PLUS

One-component, transparent, deep penetrating, non-staining, non-yellowing, non-film-making, siloxane/ silane, nanotechnology-based, water & oil repellent used on façades and walls. It will prevent water penetration and protect surface from ultraviolet degradation, airborne dirt, smog, industrial fumes, acid rain, chloride ions and stabilize the surface.

Certified under EN 1504-2

Consumption: 0,300kg/m² applied in one layer (flood coat)

MARIPOX® 2600

Two-component, self-levelling, rigid, solvent-free, epoxy coating with high impact & abrasion strength and very good resistance to acidic and basic solutions. Mainly used in heavy-duty industrial floor applications.

Certified under EN 13813

Consumption: Self-leveling coating: for 1mm thick layer, 0,800 kg/m² of MARIPOX® 2600 + 0,800 kg/m² 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/m² of MARIPOX® 2600 is needed

MARIPOX® 2510

Two-component, transparent, rigid, epoxy, solvent-free, flooring primer, for polyurethane and epoxy floor coatings on absorbent and non-absorbent surfaces.

Certified under EN 13813

Consumption: 0,200 – 0,300 kg/m² applied in one layer

MARICOAT® 2000

Two-component, self-levelling, hard-elastic, solvent-free polyurethane coating, with high impact resistance, abrasion strength and very good resistance to acidic and basic solutions.

Mainly used in medium duty floor coating. Used in offices, show rooms, interior sports floors, warehouses, etc.

Certified under EN 13813

Consumption: 2,0 – 4,0 kg/m², depending on the coating thickness required

MARIPUR® 7100

One-component, colored, highly durable, heavy duty polyurethane floor coating, mainly used on concrete floors, on interior surfaces. Specially designed for use as a thin-layer floor coating, providing high mechanical strength. Used on car parking areas, storage rooms, warehouses, animal breeding farms, cold storage rooms (freezers), etc.

Certified under EN 13813

Consumption: 0,300 – 0,400 kg/m² applied in two layers

MARIPUR® 7200

One-component, colored, highly durable, UV-stable, heavy-duty aliphatic polyurethane thin-layer floor coating, specially designed for use on external surfaces. Used on car parking areas, external and internal pedestrian decks, storage rooms, warehouses, etc.

Certified under EN 13813

Consumption: 0,400 kg/m² applied in two layers

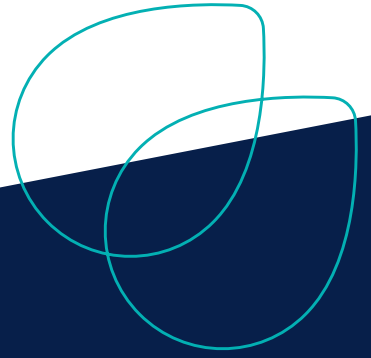
MARIPUR® 7000

One-component, transparent, semi-rigid, deep penetrating, polyurethane primer, used for polyurethane floor coatings on absorbent surfaces.

Certified under EN 1504-2

Consumption: 0,200 kg/m² applied in one layer

APPLICATION STEPS OF MARISEAL SYSTEM



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 and 1st layer
of waterproofing membrane



STEP 7
2nd layer of waterproofing
membrane



STEP 8
Topcoat



STEP 9
Final outcome



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