

SWIMMING POOL WATERPROOFING SOLUTIONS

SOPREMAPOOL



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An independent family group since 1908, **SOPREMA** has established itself as one of the world's leading waterproofing companies and also as a specialist in roofing, sound sublayers and insulation. Over the years, the **SOPREMA** Group has grown and diversified around the world, integrating complementary activities into its original business: waterproofing.

With a workforce of more than 8,400 people and a turnover of more than 3 billion euros, **SOPREMA** has a global commercial industrial presence with 73 factories, more than 90 operating subsidiaries and a presence in 90 countries, as well as 18 highly focused sustainable development R&D centres and 22 training centres in 8 countries.

As a result of a close collaboration between the marketing and the R&D departments, the **SOPREMA** products range is innovative and in perfect harmony with market requirements and current standards. **SOPREMA**'s success is built on a basic principle: to focus on the idea.

SOPREMA's products and services aim to meet the most demanding needs of building professionals, in terms of waterproofing reinforced PVC membranes for swimming pools, waterproofing of roof terraces, civil engineering works, insulation, roofing, natural lighting, green and photovoltaic roofs.

SOPREMA offers original, high-performance and high-tech solutions that address all building problems. Constantly optimized by the research and development services in a logic ecodesign, **SOPREMA** systems today display exceptional performance in terms of strength, reliability and longevity.

At **SOPREMA** we are very committed to sustainability and we work towards a sustainable construction model focusing on 2 main points: manufacturing energy efficient products and adopting a closed, circular life cycle construction model that allows the reuse of construction waste. It is necessary to promote a renewed vision of construction with more responsible and respectful practices with the environment.

All **SOPREMA** plants are ISO 9001 certified. In addition, some also are ISO 14001, ISO 16001and ISO 18001.

SOPREMA, world leader in waterproofing solutions, offers a wide range of reinforced synthetic membranes and other complementary products for the installation and maintenance of the swimming pool under the name **SOPREMAPOOL.**





- Varnish impregnation in all 4 layers
- Optimal welding
- U.V. ray resistance
- Resistance against microorganisms with "Bio Shield" treatment
- Resistance against punching
- High mechanical resistance
- Resistance against standard chemicals for water treatment in swimming pools covered with PVC liner

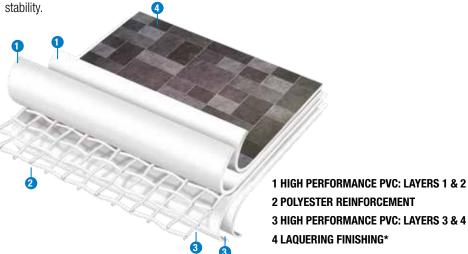
REINFORCED MEMBRANES

4 LAYERS MEMBRANE

Reinforced synthetic membranes manufactured by impregnation with high quality raw materials (resins, plasticizers, stabilizers and pigments).

Composed of 4 layers with different and complementary formulations, introducing a polyester reinforcement between the second and third layers.

This reinforcement provides the membrane with great tensile strength and high dimensional stability



*EXCEPT SOPREMAPOOL ONE





NEW FORMULATION

Our laboratories have improved its formulation by integrating an exclusive varnish in the 4 layers for the entire SOPREMAPOOL range, thus achieving greater durability and resistance to:

- Color
- Chlorine
- Stains
- Microorganisms

BIO-SHIELD » TREATMENT

Its formulation with "BIO-SHIELD" treatment guarantees total resistance to the formation of microorganisms and prevents any molecular change.

GUARANTEE







SOPREMAPOOL 3D + DESIGN + PREMIUM



SOPREMAPOOL ONE

SENSITIVE BAL



- Attractive and aesthetic
- Easy and quick installation
- Sensory experience
- Varnish impregnation in all 4 layers
- Varnish coating
- Exclusive designs
- Multiple designs



- 12 years waterproofing guarantee
- $\, \boldsymbol{\cdot} \, \textbf{3} \, \, \textbf{years antibacterial stains guarantee} \,$

SOPREMAPOOL 3D

180/100 AND 150/100 REINFORCED MEMBRANE

PVC reinforced membrane of 1.8 mm and 1.5 mm with varnish impregnation in all 4 layers and varnished coating for superior protection against UV rays, microorganisms and chlorine.

The 3D range replicates the feeling and the aesthetic aspects of mosaics and natural materials.



The relief motifs, of great aesthetic appeal, are a plus to the characteristic advantages of reinforced PVC cladding: a simple and quick installation and a great protective and waterproofing capacity.

The thickness of the Sensitive membranes is 1.8 mm and 1.5 mm for all Spirit Ceram designs.

All the 3D membranes have slip prevention according to the European standard EN 15836 and DIN 51097. Produced according the European standard EN 15836-2 (2010).

DIMENSIONS

Roll of 1.65 x 25 m.

6



SENSITIVE GREY



SENSITIVE SAND 156988/SSSA



SENSITIVE WHITE 156988/SSHB



SENSITIVE GREY 156988/SSGM



SENSITIVE BLACK 156988/SSNB



SENSITIVE BALI SAND 156988/SSBS



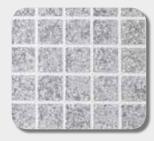
SENSITIVE BALI 156988/SSBA



SENSITIVE BALI XL 156988/SSXL



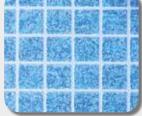
SENSITIVE WOOD 156988/SSW0



SPIRIT CERAM GREY 157009/SCG



SPIRIT CERAM BLUE 157009/SCB



SPIRIT CERAM BLUE





BALI SAND



- Flexible
- Smooth
- Varnish impregnation in all 4 layers
- Varnish coating
- Exclusive designs
- Multiple designs

SOPREMAPOOL DESIGN

150/100 REINFORCED MEMBRANE

PVC reinforced membrane of 1.5 mm with varnish impregnation in all 4 layers and varnished coating for superior protection against UV, microorganisms and chlorine.

DIMENSIONS

Roll of 1.65 x 25 m.

GRIP (anti-slip version)

All designs* are available in the antislip version.

DIMENSIONS

Roll of 1.65 x 10 m.



- 12 years waterproofing guarantee
- 3 years antibacterial stains guarantee

* Except Sky Blue and Pearl Black models.





MARBELLA BLUE



MARBELLA BLUE 156975/MMB



MARBELLA GREY 156975/MMG



MARBELLA BLACK 156975/MMBK



MOSAIC BLUE 156975/MNB



BALI SAND 156975/SDBA



BALI 156975/BALI



BALI XL 156975/XL



W00D 156975/W0



SKY BLUE 156975/SB



PEARL BLACK 156975/PB





MEDIUM GREY



Flexible

- 10

- Smooth
- Varnish impregnation in all 4 layers
- Varnish coating
- Intense and multiple colors

SOPREMAPOOL PREMIUM

150/100 REINFORCED MEMBRANE

PVC reinforced membrane of 1.5 mm with varnish impregnation in all 4 layers and varnished coating for superior protection against UV, microorganisms and chlorine.

DIMENSIONS

Roll of 1.65 x 25 m.

GRIP (anti-slip version)

All colors are available in the antislip version.

DIMENSIONS

Roll of 1.65 x 10 m.



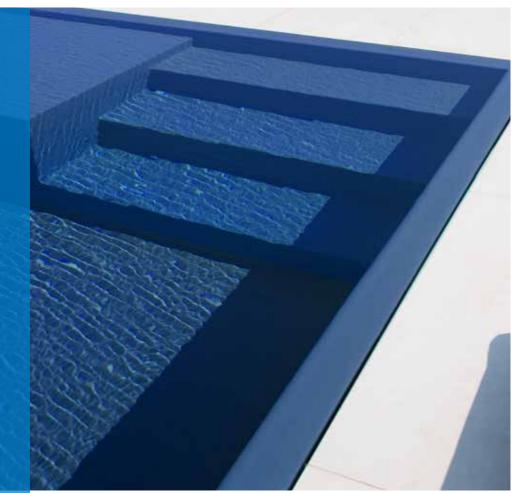
- 12 years waterproofing guarantee
- · 3 years antibacterial stains guarantee



SAND







SAPPHIRE BLUE



- Flexible
- Smooth
- Varnish impregnation in all 4 layers
- Intense and multiple colors

SOPREMAPOOL ONE

150/100 REINFORCED MEMBRANE

PVC reinforced membrane of 1.5 mm with varnish impregnation in all 4 layers and protection standard against UV and microorganisms.

DIMENSIONS

Roll of 1.65 x 25 m.

GRIP (anti-slip version)

All colors are avaiable in the antislip version.

DIMENSIONS

Roll of 1.65 x 10 m.



• 10 years waterproofing guarantee

- 12



WHITE





COMPLEMENTS & ACCESSORIES



PVC LIQUID

Liquid PVC for liner covering inground pools.

Colors

Transparent, Light Blue, Azure Blue, Sapphire Blue, Dark Blue, Caribbean Green, Natural Green, Wild Musk, Sand, White, Light Grey, Medium Grey, Basalt Grey, Black, Bali & Bali XL, Bali Sand, Wood, Sensitive Sand, Sensitive White, Sensitive Grey and Sensitive Black.

Content:

1 I



ALSAN FLEX POOL

Alsan Flex POOL is both a sealant and an adhesive dedicated for swimming pools either ground pools (concrete, polyester) or above-ground pools.

Alsan Flex POOL is a one-component, moisture curing, elastic sealant. It is a high-modulus hybrid-based polymer.

Color:

White

Content:

290 ml.

Box with 12 units.



ALSAN FLEX POOL TR

Alsan Flex POOL TR is both a sealant and an adhesive dedicated for swimming pools either ground pools (concrete, polyester) or above-ground pools.

Alsan Flex POOL TR is a transparent one-component, moisture curing, elastic sealant. It is a high-modulus hybrid-based polymer.

Color:

Transparent

Content:

290 ml. Box with 12 units.



ALSAN BOND POOL SP

Alsan Bond POOL SP is a fast-drying sprayable solvent-based adhesive dedicated to bonding the geotextile to the pool support prior to liner installation. It is suitable for indoor and outdoor applications.

Content:

500 ml.

Box with 12 units.



GLUE

Neoprene glue for single and double gluing the reinforced membrane to the pool structure at singular points.

Content:

5 I.



PVC METAL STRIP

Profile to weld the reinforced membrane on the vertical walls.

Content:

Lot of 10 units.

Dimensions:

2 m x 0,05 m



PVC METAL ANGLE

Profile to fix the reinforced membrane in pools of new construction or rehabilitations where there is a raising coronation.

Dimensions:

2 m

Lot of 10 units.





ALUMINIUM PROFILE HUNG

Profile to anchor the reinforced membrane, especially suitable for new construction pools.

Dimensions:

2 m

Lot of 10 units.



PVC CORD

Cord to weld at the extreme of the reinforced membrane that allows it to be attached to the corresponding profile.

Content:

Lot of 2 units

Dimensions:

25 m x 9 mm



PVC BORDER

PVC cord to close the anchoring profile.

Colors

White, Medium Grey, Dark Grey, Blue and Sand.

Content:

30 ml.



EXPANSION NAILS

Expansion nail for fixing.

Content:

100 Units

Dimensions:

4.8 ø x 26 mm



PP350 GEOTEXTILE

350 g / m² polypropylene geotextile for the separation between the membrane and the pool shell.

Dimensions:

50 x 2 m



LIQUID PVC APPLICATOR

Applicator for the PVC liquid.



DISINFECTANT FOR STRUCTURE

Product to clean and disinfect the pool structure. Procedure prior to the installation of the reinforced membrane that prevents the proliferation of microorganisms between the soil and the membrane.

Content:

250 ml. 2.5% solution.



WELDING STRIP

Strip to install Sopremapool 3D membranes.

Dimensions:

25 m x 0,15 m



PVC MARKING STRIP

Band for the separation of the swimming lanes.

Dimensions:

25 m x 0,25 m



POOL LEISTER KIT

Complete kit of tools for the installation of synthetic membranes in swimming pools: Leister Triac AT 230V / 1600 W; 40 mm, 20 mm and 5 mm flat nozzle for hot air torch; quick flat bandlet nozzle 8x2 mm; 40 mm silicone pressure roller; 8 mm brass pressure castor; synthetic diaphragm welding tip; angled floor chisel 28 cm for PVC membranes; anti-cut gloves level 5 Taeki size 10; cutter blades 18 mm metal body; cutter retractable blade metal body; spid convex brush brass-plated steel; meter tape 5 m x 25 mm; bi-material PH 1x100 screwdriver; transport package <30 kg.



SOPREMA Group at your service

SOPREMAPOOL Let's go swimming!





www.sopremapool.com sopremapool@soprema.com

Download the **SOPREMA**POOL app!







