

SOPREMAPOOL

Swimming pool **solutions** catalogue

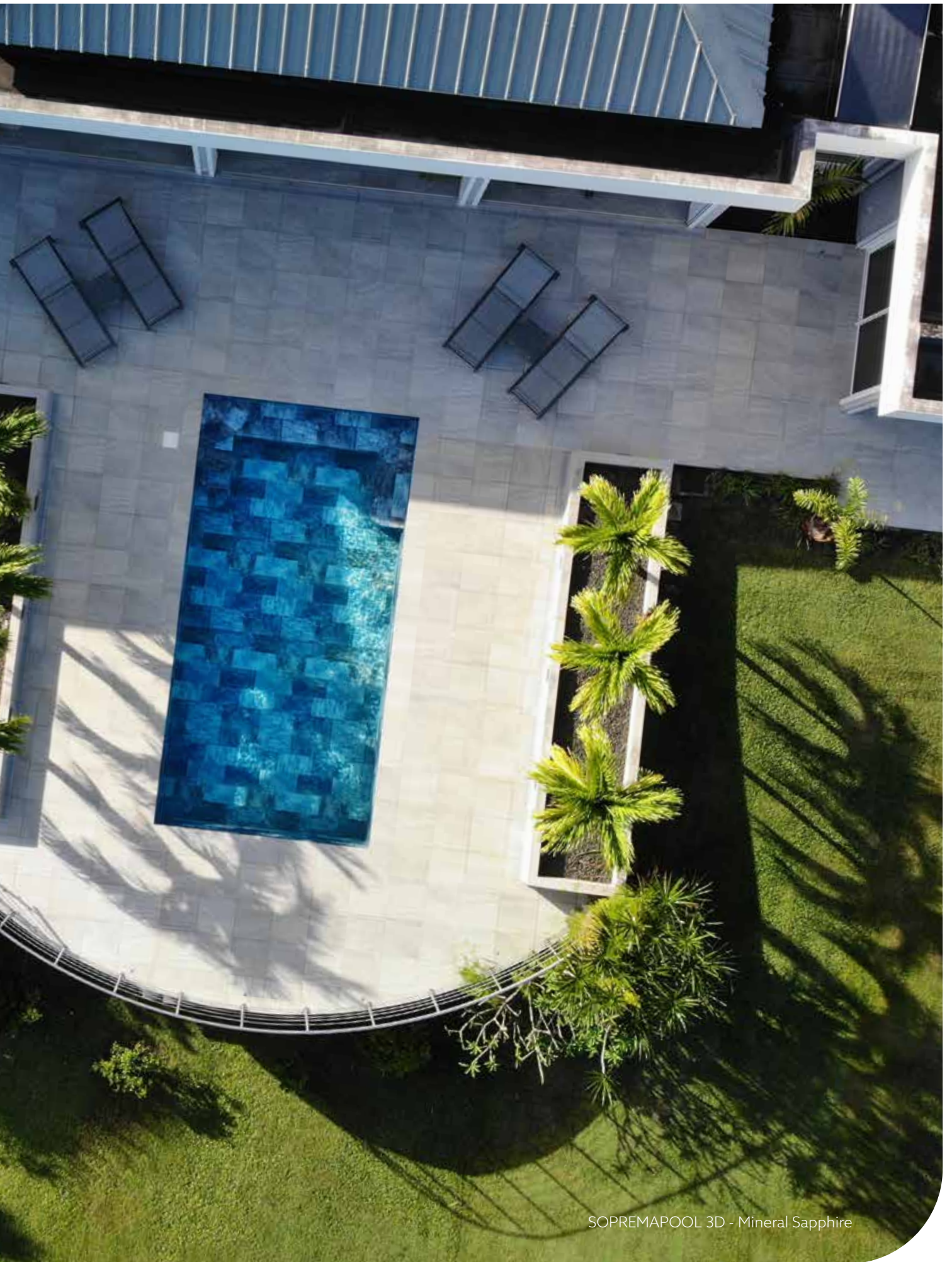
Waterproofing



Contents

SOPREMA presentation	04
Reinforced membranes: The preferred choice for pool waterproofing	06
SopremaPool membranes	08
SopremaPool 3D	10
SopremaPool Feeling	30
SopremaPool Design	38
SopremaPool Premium	52
SopremaPool One	58
Complements and accessories	64
Installation training	68
Pool maintenance	69
Digital tools	70
Promotional material	72





SOPREMAPOOL 3D - Mineral Sapphire



SOPREMA presentation

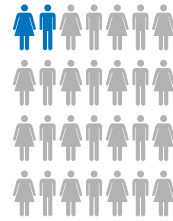
SOPREMA, a family-owned company since 1908, has consolidated itself in recent years as one of the leading companies in the world in the fields of waterproofing, thermal insulation, acoustics, and coatings.

The development of our construction solutions is the result of close collaboration between our clients, sales, specification, and technical departments, as well as our research and development centers. Our product offering is innovative and perfectly aligned with market demands and current standards. **SOPREMA's** products and services aim to meet the most demanding needs of construction professionals, whether for roof waterproofing, reinforced synthetic membranes for pool waterproofing, civil engineering, thermal and acoustic insulation, or photovoltaic and green roofing. At **SOPREMA**, we work daily with our clients to find the right solution for every type of need. **SOPREMA** stands for strength and solidity, a track record of success, and worldwide recognition for the quality of our reliable, durable, and efficient products and systems.

At **SOPREMA** we are deeply committed to sustainability and work towards a sustainable construction model focused on two main points: the manufacture of energy-efficient products and the adoption of a closed, circular life-cycle construction model that allows for the reuse of construction waste. It is essential to promote a renewed vision of construction with more responsible and environmentally friendly practices.



4,84
BILLION EUROS
OF TURNOVER
IN 2023



11,235
EMPLOYEES
ALL OVER THE WORLD



120+
SUBSIDIARIES

48 TRAINING CENTRES
IN 15 COUNTRIES 



50 WATERPROOFING

12 SMOKE EXTRACTION

2 GEOTEXTILE

12 RECYCLING

41 INSULATION


7 METAL FRAME WORKSHOPS

2 SEALANTS & GLUES

2 GLUED LAMINATED WOOD STRUCTURES


128 PRODUCTION SITES

79 CONTRACTING AGENCIES & SUBSIDIARIES



23 RESEARCH & DEVELOPMENT CENTRES

270 MAINTAINED PATENTS



Reinforced membranes: The preferred choice for pool waterproofing

Reinforced membranes have become the top choice for architects, builders, and pool installers worldwide. Their versatility, durability, and ease of installation make them an ideal solution for waterproofing swimming pools across a wide range of applications, from private homes to public facilities and large-scale water parks.

Why reinforced membranes outperform traditional systems

When selecting a pool waterproofing solution, reinforced membranes stand out by offering superior performance compared to traditional concrete pools finished with ceramic tiles or paint, as well as other systems like fiberglass.

→ **Complete waterproofing:** Unlike concrete pools finished with ceramic tiles, which rely on mortar joints prone to cracking, or concrete pools with painted surfaces that require additional waterproof coatings and frequent maintenance, reinforced membranes provide a seamless and fully watertight layer, completely eliminating the risk of leaks.

→ **Adaptability to all shapes and sizes:** Reinforced membranes easily conform to pools of all shapes and sizes, including complex or irregular designs such as curves, corners, and custom features. In contrast, fiberglass pools are limited to pre-molded shapes, and tiled concrete pools require meticulous cutting and alignment, making installation more complex.

→ **Time and cost efficiency:** Membranes are installed faster than tiled concrete pools, which require meticulous placement and grouting, as well as painted concrete pools, which often need multiple layers of waterproof coatings and drying time. This reduces labor costs and overall project timelines, making reinforced membranes a highly efficient solution.

→ **Superior resistance to external factors:** Concrete pools finished with tiles are vulnerable to frost damage due to the expansion and contraction of grout and tiles, while painted concrete pools can suffer from cracking and surface degradation over time. Reinforced membranes maintain their integrity, resisting cracks, UV rays, and chemical exposure for long-lasting performance.

→ **Low maintenance:** With their lacquered surface, reinforced membranes resist dirt, limescale, and algae growth. In contrast, tiled concrete pools require frequent grout cleaning and periodic regrouting to prevent water infiltration and staining, while painted concrete pools often need resurfacing or recoating to maintain their appearance and waterproofing properties.

Installation and renovation time comparison

Comparison of the time required to install each type of pool finish on a 10 x 5 m pool.

Process	New construction time*	Renovation time*
Reinforced membrane	2-3 days (including surface preparation and welding)	2-3 days (including surface preparation and welding)
Ceramic tiles	12-14 days (including waterproofing structure, tile placement, grouting, and drying)	5-7 days (grout repair, replacing broken tiles, and drying)
Paint coating	3-6 days (including waterproofing structure, surface preparation, multiple coats, and drying time)	3-6 days (including waterproofing structure, surface preparation, multiple coats, and drying time)

*These estimates are **approximate** and are based solely on the application of the **waterproofing finish**, excluding the time required for the construction of the pool structure itself.



New constructions and renovations

Reinforced membranes are the ideal solution for both new pool constructions and renovations. Their versatility makes them an excellent choice for modern projects, providing superior waterproofing, durability, and aesthetic flexibility. In new constructions, they ensure fast and reliable installation, while in renovations, they offer a seamless way to upgrade existing pools without the need for extensive work. This makes them particularly valuable for retrofitting pools with older waterproofing systems or damaged surfaces.

Key advantages for both new constructions and renovations include:

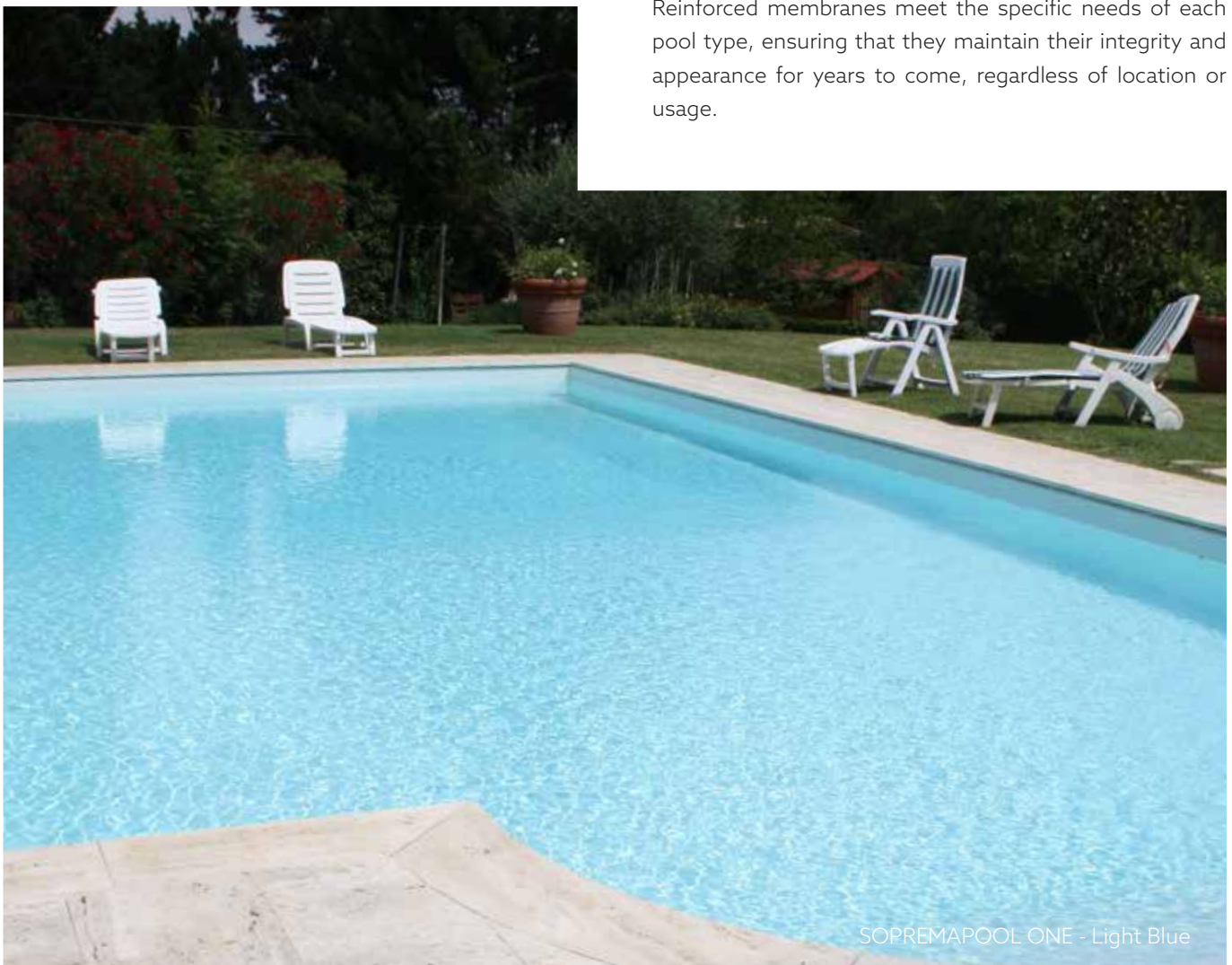
- **Fast installation:** Simplifies and accelerates the building process.
- **Seamless integration:** Perfect for upgrading old pools, eliminating the need for complex removal.
- **Durability:** Provides long-lasting protection, even in the most demanding environments.
- **Aesthetic flexibility:** Available in various colours and finishes to match design specifications.

Applications for all pool types

Reinforced membranes are suitable for a wide variety of pool applications, including private pools, public pools, water parks, and both indoor and outdoor pools. Whether it's a luxurious private pool, a high-traffic public facility, an adventurous water park, or a stylish hotel pool, membranes offer the ideal balance of performance, aesthetics, and ease of maintenance.

- **Private Pools:** Perfect for homeowners seeking long-term durability, low maintenance, and a beautiful finish. Suitable for pools of all sizes, from small patio pools to larger backyard installations.
- **Hotels & Public Pools & Water Parks:** High resistance to wear, easy maintenance, and the ability to withstand heavy usage and harsh conditions, making them ideal for both public facilities and water parks, including pools in hotels.
- **Indoor Pools:** Waterproofing and aesthetics that thrive in controlled environments with high humidity.
- **Outdoor Pools:** Perfect for pools exposed to the elements, offering UV resistance and durability in all weather conditions.

Reinforced membranes meet the specific needs of each pool type, ensuring that they maintain their integrity and appearance for years to come, regardless of location or usage.





SOPREMAPOOL
3D + DESIGN + PREMIUM

WARRANTY*

12 years

Waterproofing

WARRANTY*

3 years

Stains**

SOPREMAPOOL
ONE + FEELING

WARRANTY*

10 years

Waterproofing

*It is essential to keep the product label for warranty issuance. ** Stains caused by bacteria.



Aquapark Gino Paradise, Georgia
 SOPREMAPOOL PREMIUM
 Azure Blue
 SOPREMAPOOL FEELING
 Azure Blue

SopremaPool membranes

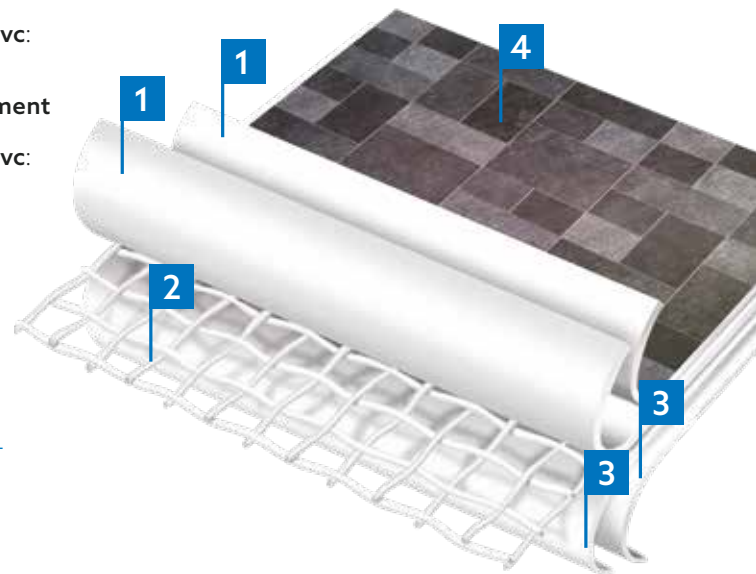
4-layer membranes

Reinforced synthetic membranes manufactured by cast process, using high-quality raw materials including resins, plasticisers, stabilisers, and pigments.

These membranes are composed of four layers with distinct, complementary formulations, incorporating a polyester reinforcement between the second and third layers. This reinforcement enhances the membrane's tensile strength and dimensional stability.

The formulation and production process are specifically designed to meet the rigorous performance standards outlined in the European EN 15836-2:2010 standard.

- 1 **High performance pvc:**
Layers 1 & 2
- 2 **Polyester reinforcement**
- 3 **High performance pvc:**
Layers 3 & 4
- 4 **Lacquer finish***



* Except SOPREMAPOOL Feeling and One

Product advantages

- + **Optimal welding:** The advanced welding technology used in SopremaPool membranes ensures perfect seam integrity, preventing any water leakage and enhancing the overall durability of the installation.
- + **UV resistance:** Designed to withstand harsh UV exposure, SopremaPool membranes retain their colour and structural integrity over time, making them ideal for both outdoor and indoor pools.
- + **Resistance against microorganisms with "Bio Shield" treatment:** The "Bio Shield" treatment ensures long-lasting protection against algae, bacteria, and other microorganisms, preventing molecular changes and guaranteeing a cleaner, more hygienic pool environment.
- + **Impact resistance:** SopremaPool membranes are built to endure physical impacts, making them resistant to punctures and tears, which can be a common issue with traditional liners.
- + **High mechanical resistance:** The layers of the membrane are engineered for high tensile strength, ensuring that it can handle the demands of regular pool usage without compromising on performance.
- + **Chemical resistance:** Resistance to the standard chemicals used for pool water treatment, including chlorine, bromine, and salt, ensures they maintain their performance even in chemically challenging environments.



SOPREMAPOOL 3D



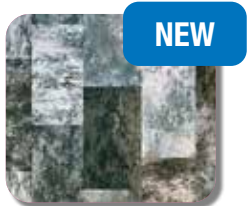
SOPREMAPOOL 3D



MINERAL AMBER
156988/MNAM



MINERAL SAPPHIRE
156988/MNBS



MINERAL JADE
156988/MNJD



OCEAN
156988/SSOC



SAHARA
156988/SSSH



SENSITIVE WHITE
156988/SSHB



SENSITIVE GREY
156988/SSGM



SENSITIVE BLACK
156988/SSNB



ROCK
156988/SSRK



VANILLA
156988/SSVA



BALI
156988/SSBA



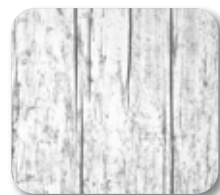
BALI SAND
156988/SSBS



BALI XL
156988/SSXL



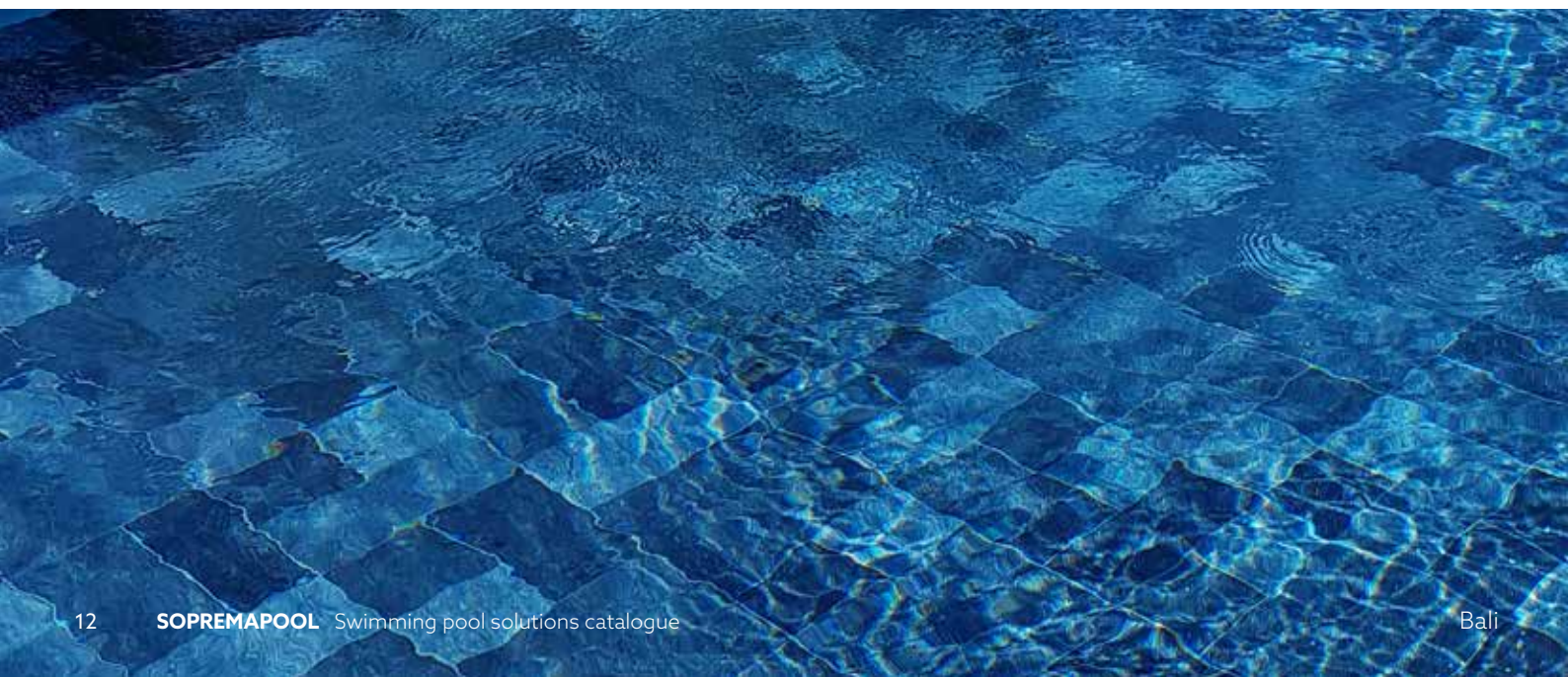
WOOD
156988/SSWO



WHITE WOOD
156988/SSWW



INFINITE
156988/SSIN



180/100

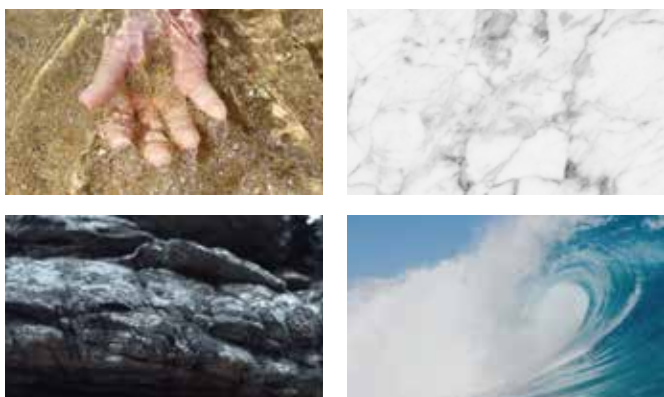
reinforced membranes

1.8 mm reinforced PVC membranes manufactured by a cast process, featuring an elegant embossed, non-slip finish for added style and safety.

The varnished coating enhances durability and provides resistance to colour fading, chlorine, stains, microorganisms, and UV rays.

The embossed finish is not only aesthetically pleasing but also ensures a comfortable and non-slip surface.

SopremaPool 3D membranes mimic the appearance and texture of natural materials, seamlessly combining beauty with functionality. Their unique embossed motifs bring an added layer of sophistication while maintaining all the core benefits of reinforced PVC membranes: easy and quick installation, as well as high protective and waterproofing performance.



PRODUCT ADVANTAGES

- + Attractive and stylish.
- + Easy and quick installation.
- + Sensory experience.
- + Varnish coating.
- + Exclusive and multiple designs.
- + Non-slip embossing.

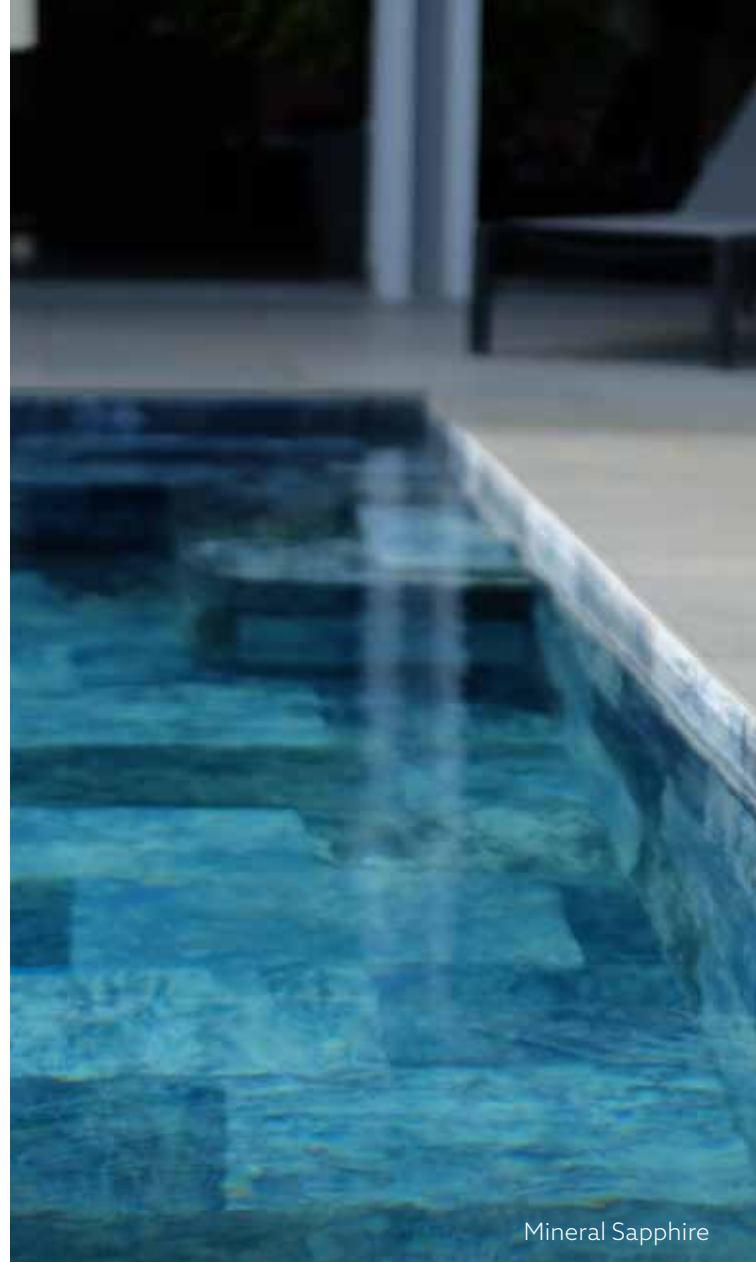
Characteristics

Dimensions: Roll of 1.65 x 25 m.

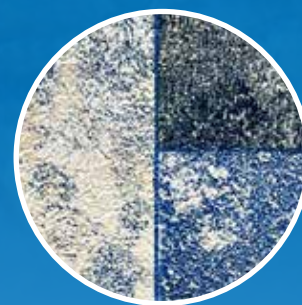
Regulation: SOPREMAPOOL 3D has been [tested for slip prevention](#) according to the European standard EN 13451-1 (according to annex B of EN 15836-2) and DIN 51097 (1992).



- C anti-slip resistance certificate
- Sensory experience



Mineral Sapphire



Non-slip
embossing

WARRANTY

12 years

Waterproofing

WARRANTY

3 years

Stains*

* Stains caused by bacteria.

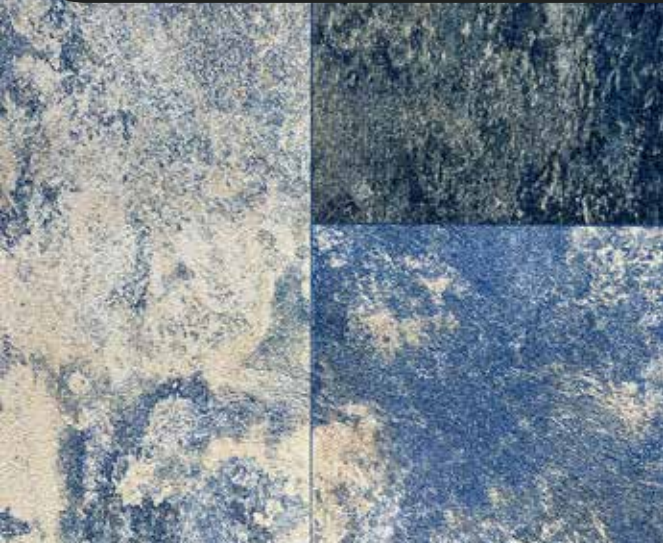
SOPREMAPOOL 3D
Mineral Amber

156988/MNAM



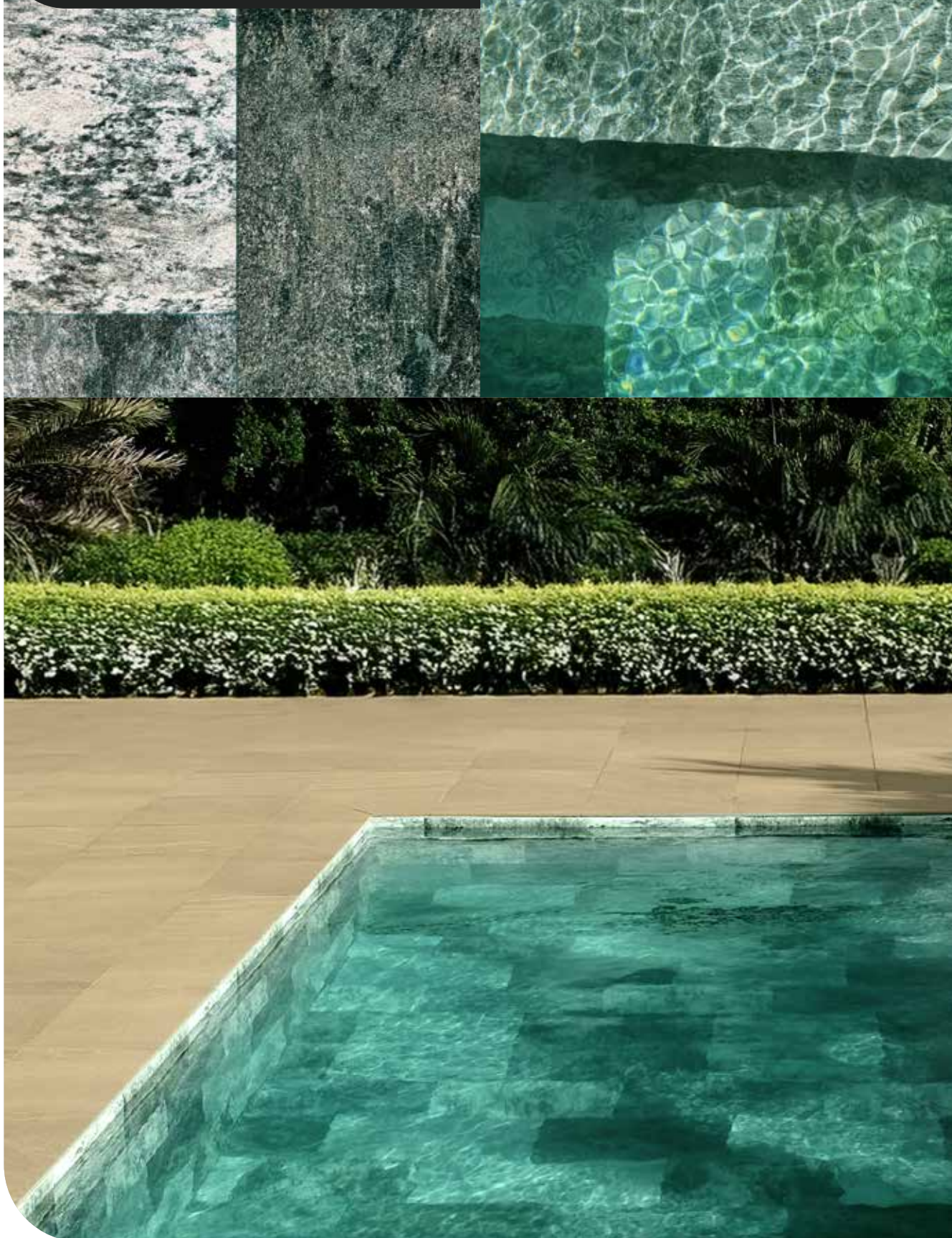
SOPREMAPOOL 3D
Mineral Sapphire

156988/MNBS



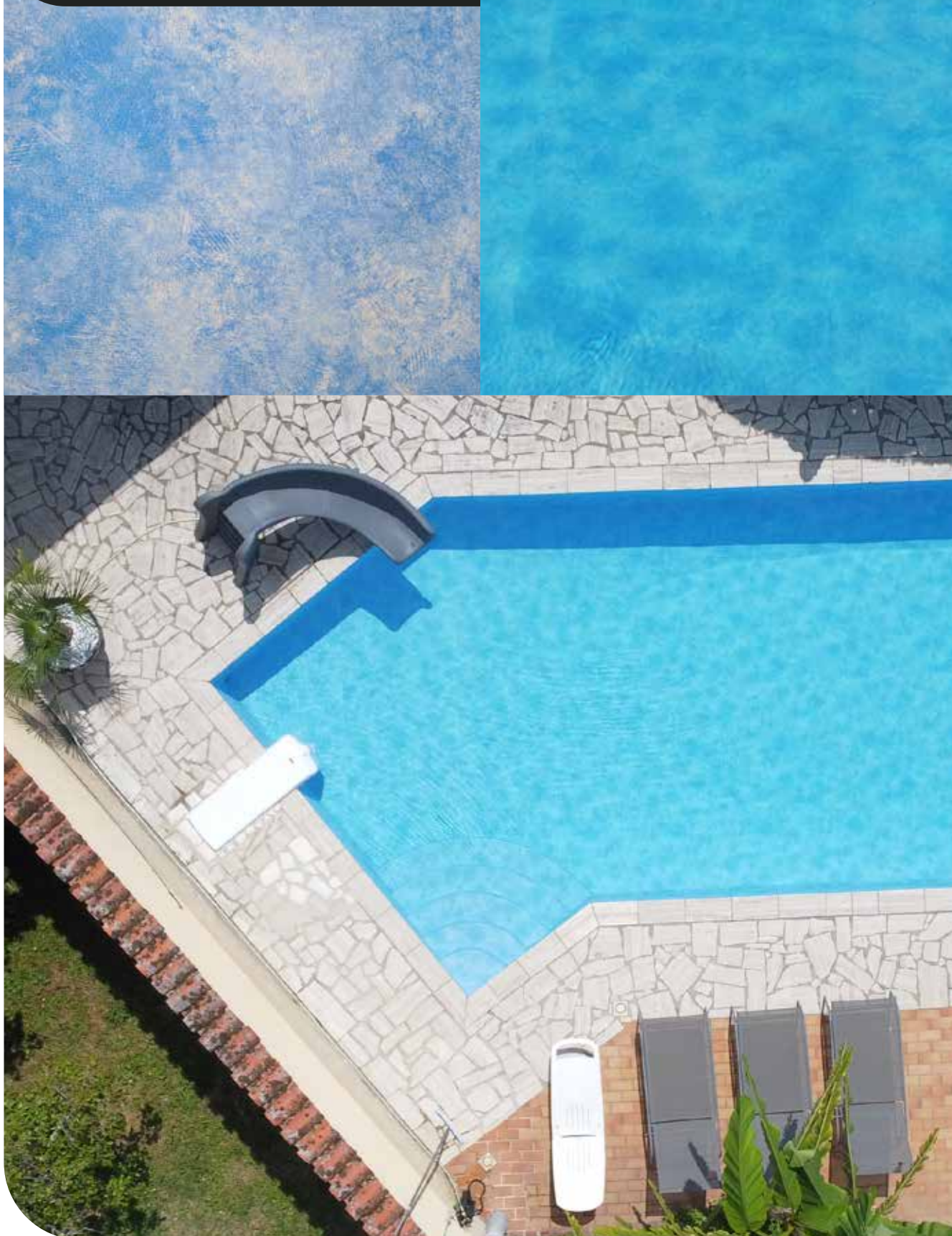
SOPREMAPOOL 3D
Mineral Jade

156988/MNJD



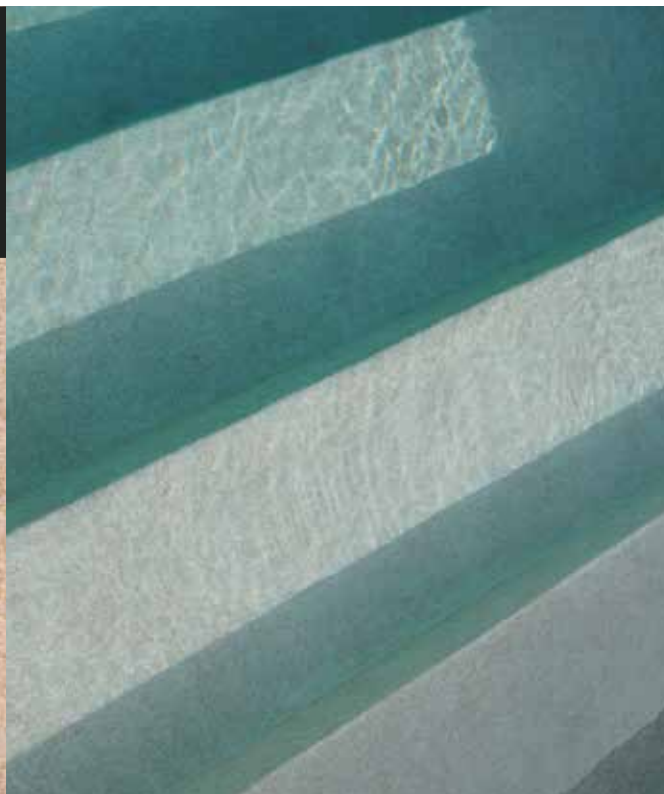
SOPREMAPOOL 3D
Ocean

156988/SSOC



SOPREMAPOOL 3D
Sahara

156988/SSSH



SOPREMAPOOL 3D
Sensitive white

156988/SSHB



SOPREMAPOOL 3D
Sensitive Grey

156988/SSGM



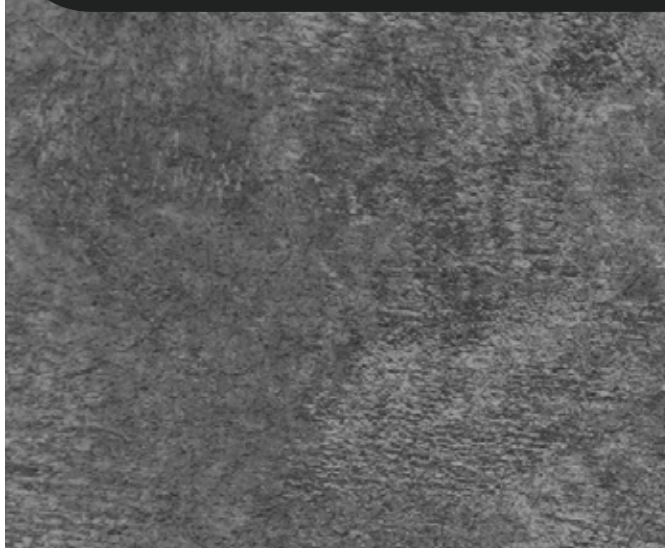
SOPREMAPOOL 3D
Sensitive Black

156988/SSNB



SOPREMAPOOL 3D
Rock

156988/SSRK



SOPREMAPOOL 3D

Vanilla

156988/SSVA



SOPREMAPOOL 3D

Bali

156988/SSBA



SOPREMAPOOL 3D
Bali Sand

156988/SSBS



SOPREMAPOOL 3D

Bali XL

156988/SSXL



SOPREMAPOOL 3D
Wood

156988/SSWO



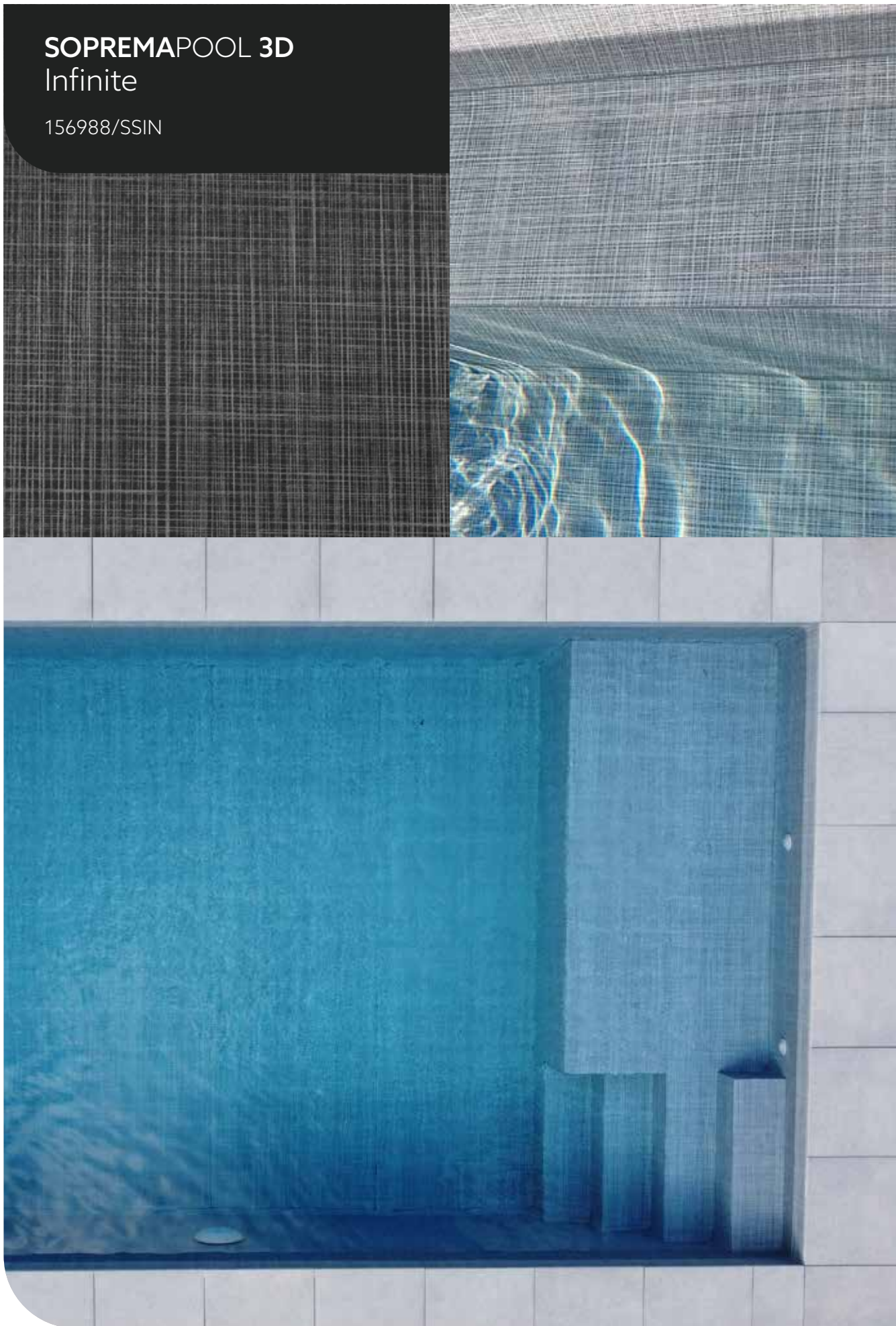
SOPREMAPOOL 3D
White Wood

156988/SSWW



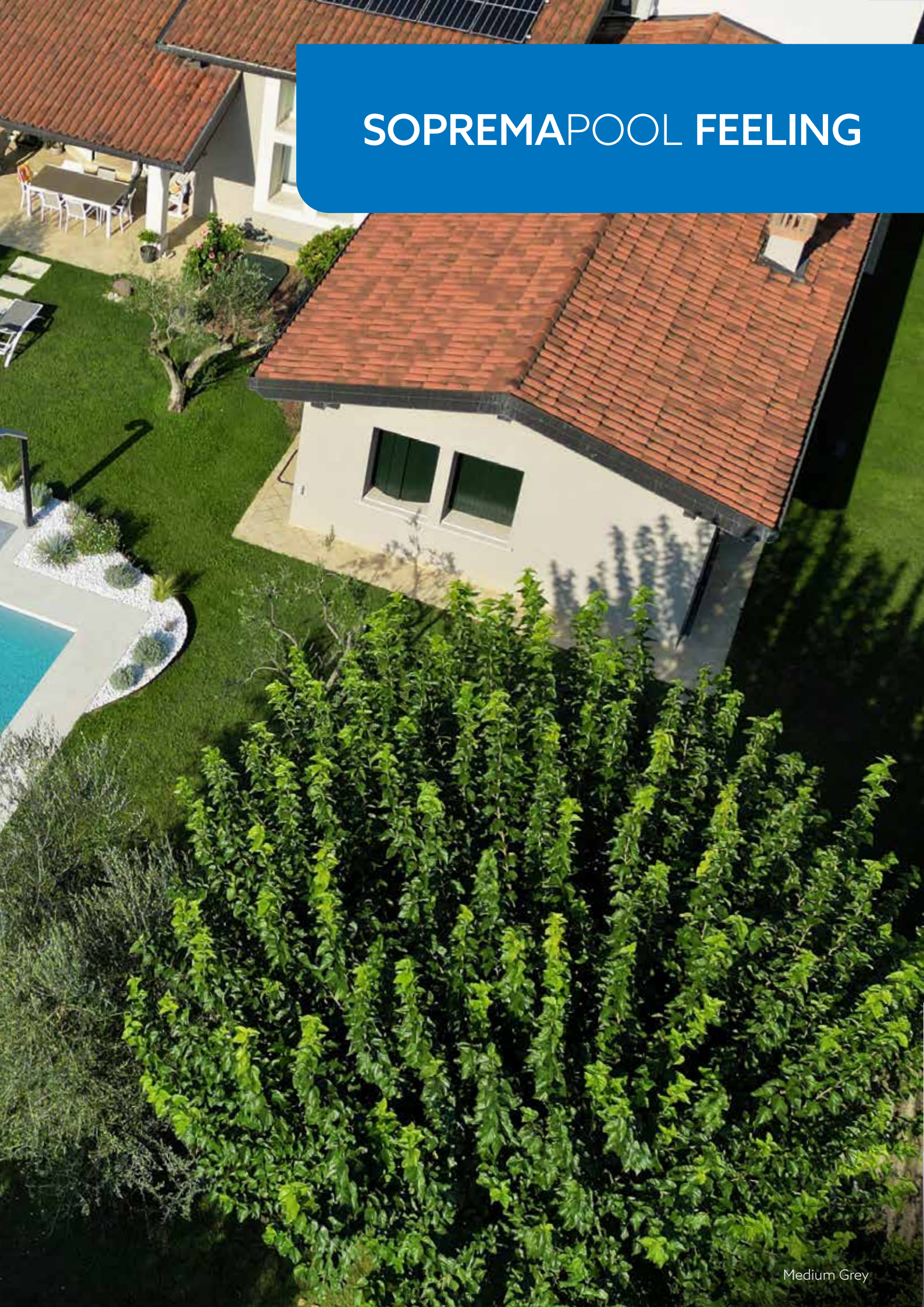
SOPREMAPOOL 3D
Infinite

156988/SSIN





SOPREMAPOOL FEELING



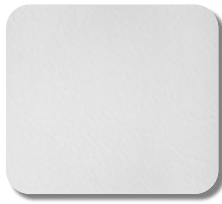
SOPREMAPOOL FEELING



SAND
237460/SA



AZURE BLUE
237460/AB



WHITE
237460/HB



MEDIUM GREY
237460/GM



BASALT GREY
237460/GA

150/100 reinforced membranes

1.5 mm reinforced PVC membranes manufactured by cast process with an embossed, non-slip finish.

SopremaPool Feeling provides high resistance to weathering, UV rays, and microorganisms while offering a soft, comfortable touch.

PRODUCT ADVANTAGES

- + Easy and quick installation.
- + Sensory experience.
- + Non-slip embossing.

Characteristics

Dimensions: Roll of 1.65 x 25 m.

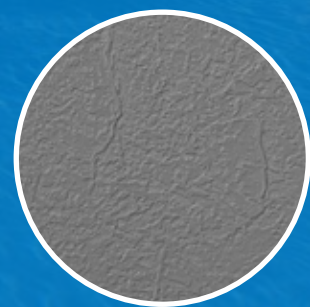
Regulation: SOPREMAPOOL FEELING has been tested for slip prevention according to the European standard EN 13451-1 (according to annex B of EN 15836-2) and DIN 51097 (1992).



- C anti-slip resistance certificate
- Sensory experience



Medium Grey



Non-slip
embossing

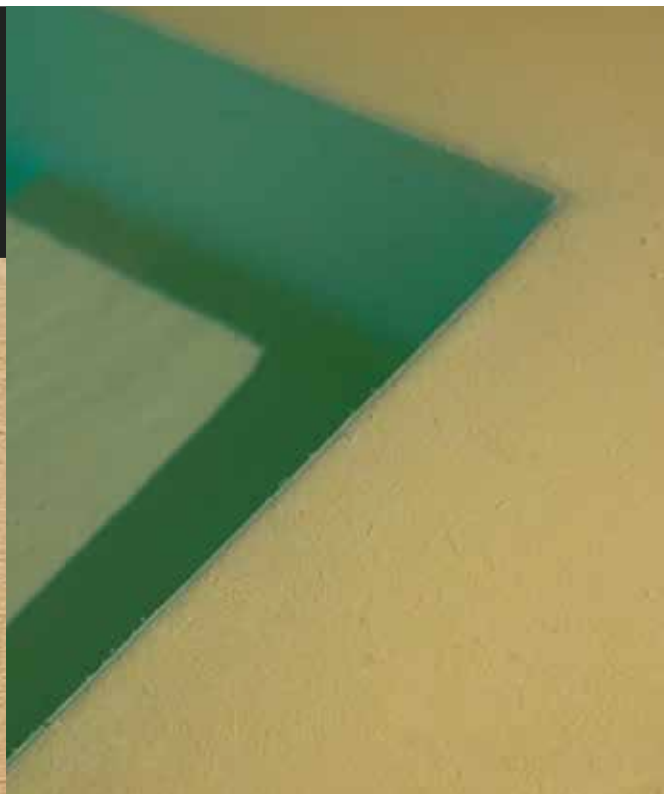
WARRANTY

10 years

Waterproofing

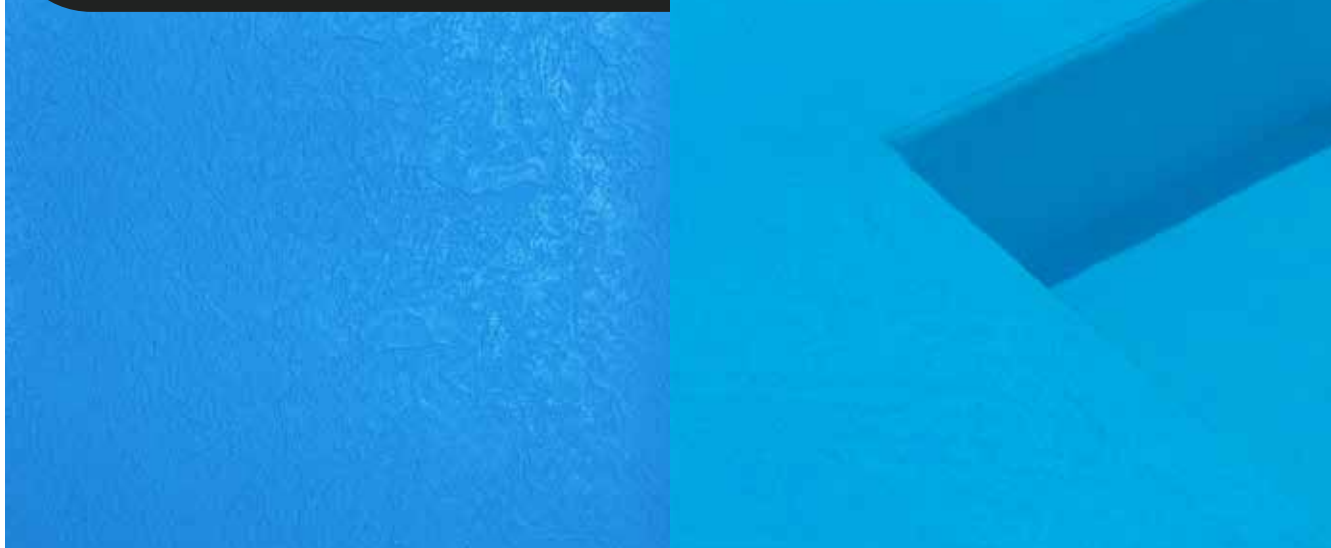
SOPREMAPOOL FEELING
Sand

237460/SA



SOPREMAPOOL FEELING
Azure blue

237460/AB



SOPREMAPOOL FEELING
White

237460/HB



SOPREMAPOOL FEELING
Medium Grey

237460/GM



SOPREMAPOOL FEELING
Basalt Grey

237460/GA





SOPREMAPOOL DESIGN



SOPREMAPOOL DESIGN



NEW

MINERAL AMBER
156975/MNAM



NEW

MINERAL SAPPHIRE
156975/MNBS



NEW

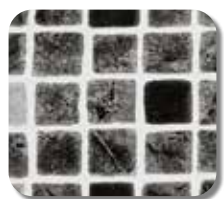
MINERAL JADE
156975/MNJD



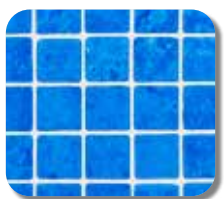
MARBELLA BLUE
156975/MMB



MARBELLA GREY
156975/MMG



MARBELLA BLACK
156975/MMBK



MOSAIC BLUE
156975/MNB



BALI
156975/BALI

The original



SKY BLUE
156975/SB



PEARL BLACK
156975/PB



150/100 reinforced membranes

1.5 mm reinforced PVC membranes manufactured by cast process. SopremaPool Design features a varnished coating for enhanced durability and resistance to colour fading, chlorine, stains, microorganisms, and UV rays.

PRODUCT ADVANTAGES

- + Flexible.
- + Smooth.
- + Varnish coating.
- + Exclusive and multiple designs.

Characteristics

Dimensions: Roll of 1.65 x 25 m.

SOPREMAPOOL GRIP (non-slip version)

Bali and Marbella Blue are available in the non-slip version.

GRIP dimensions: Roll of 1.65 x 10 m.

Regulation: SOPREMAPOOL GRIP has been tested for slip prevention according to the European standard EN 13451-1 (according to annex B of EN 15836-2) and DIN 51097 (1992).

Code for GRIP membranes: 237747.

Warranty: 10 years for waterproofing.



→ C anti-slip resistance certificate



Pearl Black

WARRANTY

12 years

Waterproofing

WARRANTY

3 years

Stains*

* Stains caused by bacteria.

SOPREMAPOOL DESIGN

Mineral Amber

156975/MNAM



SOPREMAPOOL DESIGN
Mineral Sapphire

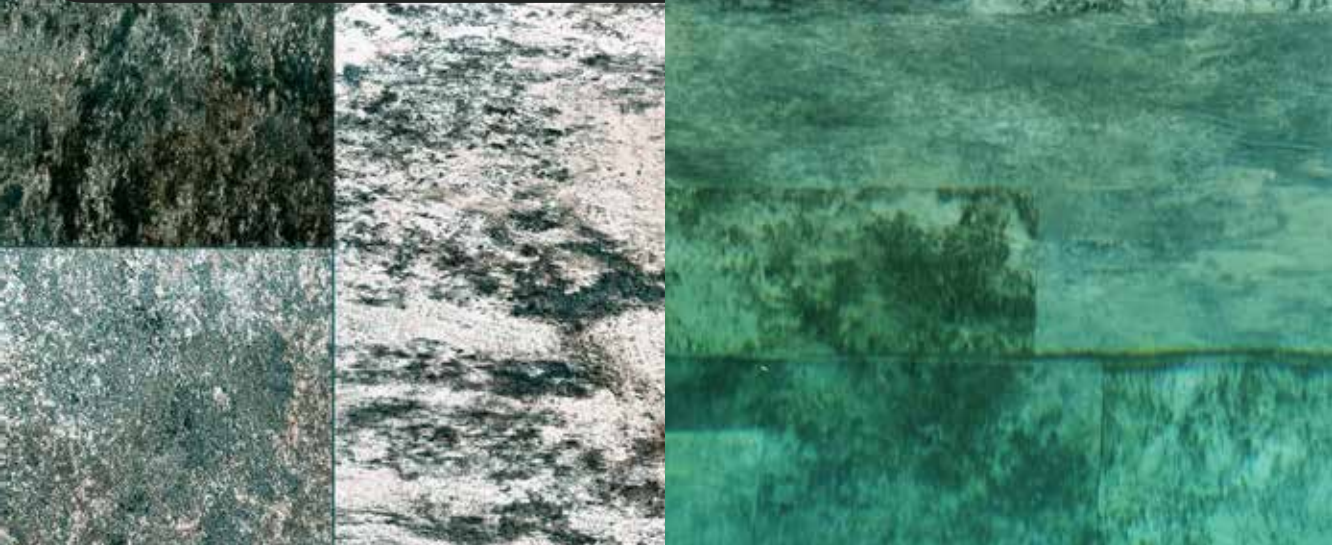
156975/MNBS



SOPREMAPOOL DESIGN

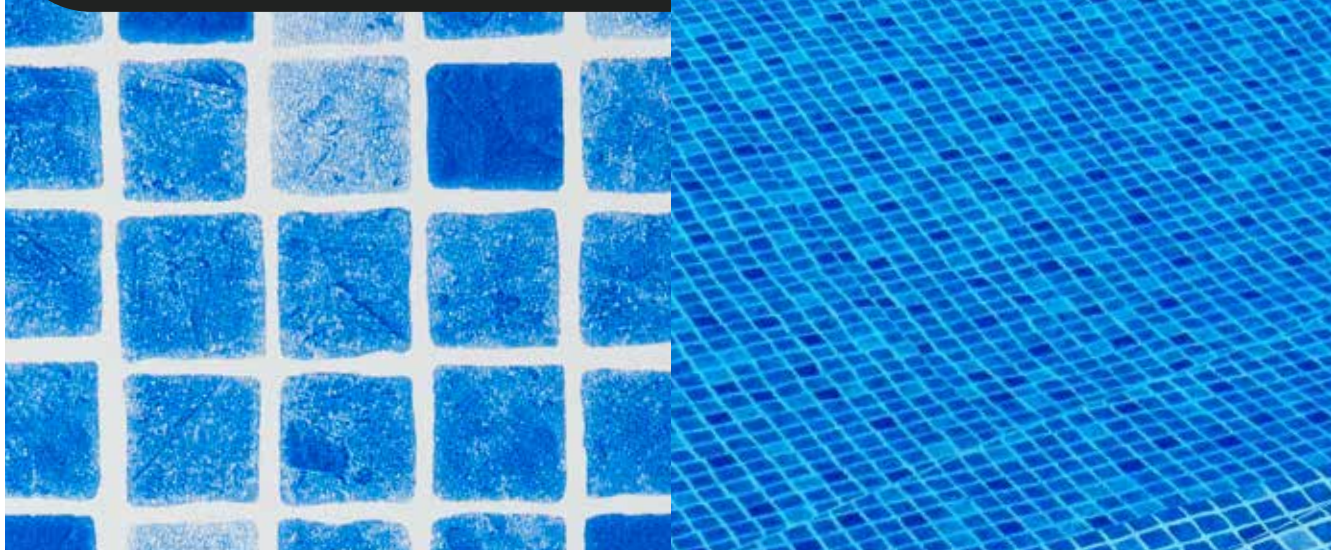
Mineral Jade

156975/MNJD



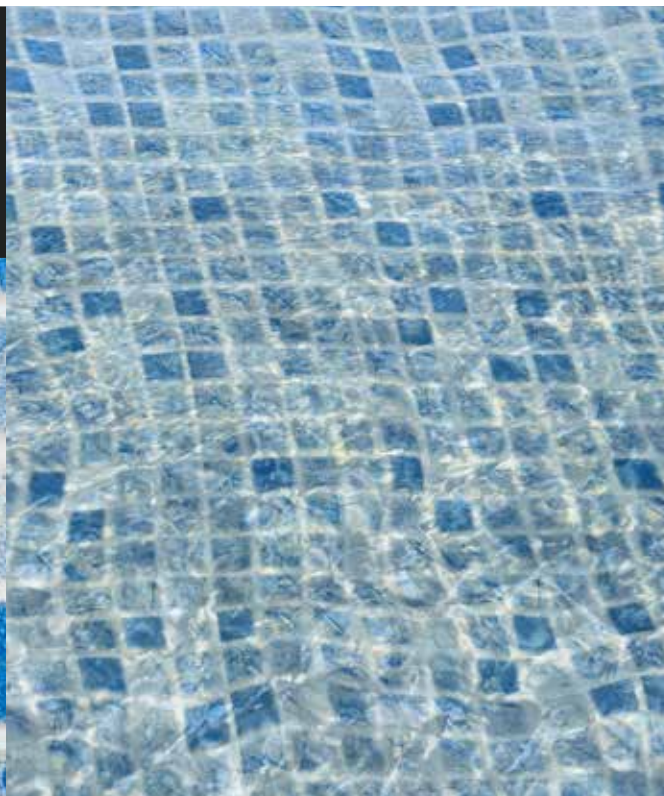
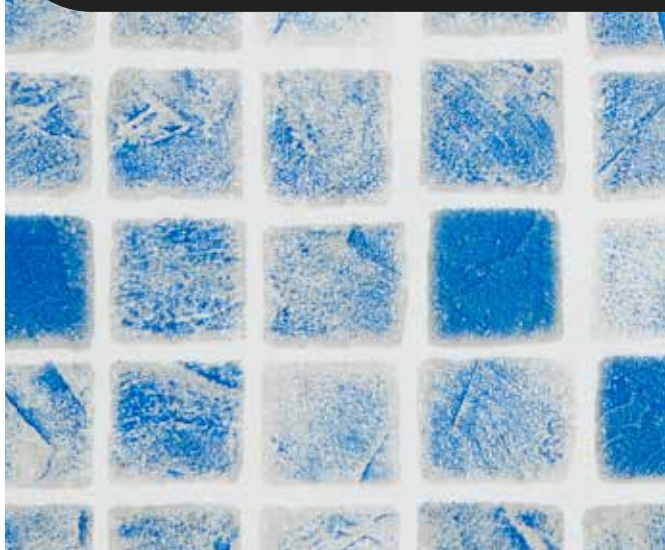
SOPREMAPOOL DESIGN
Marbella Blue

156975/MMB



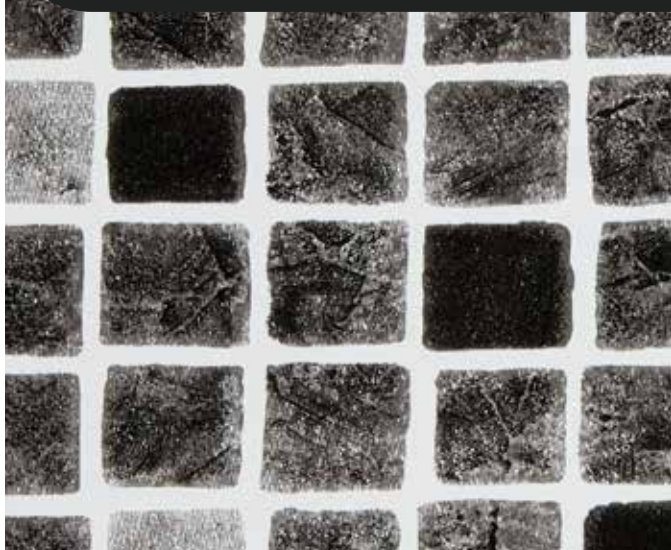
SOPREMAPOOL DESIGN
Marbella Grey

156975/MMG



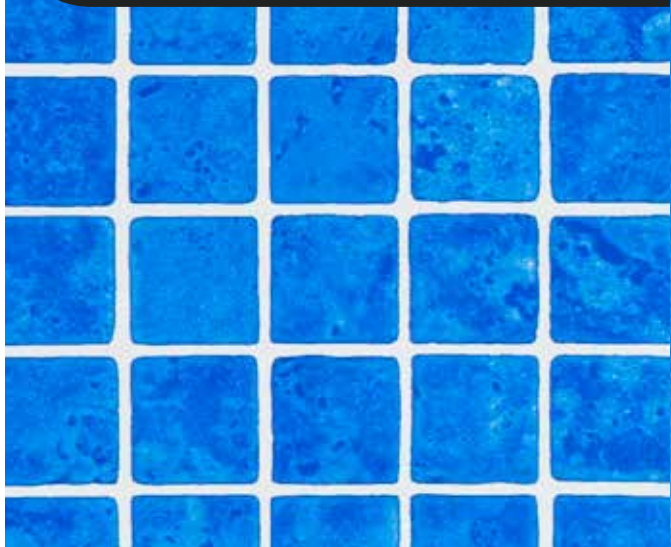
SOPREMAPOOL DESIGN
Marbella Black

156975/MMBK



SOPREMAPOOL DESIGN
Mosaic Blue

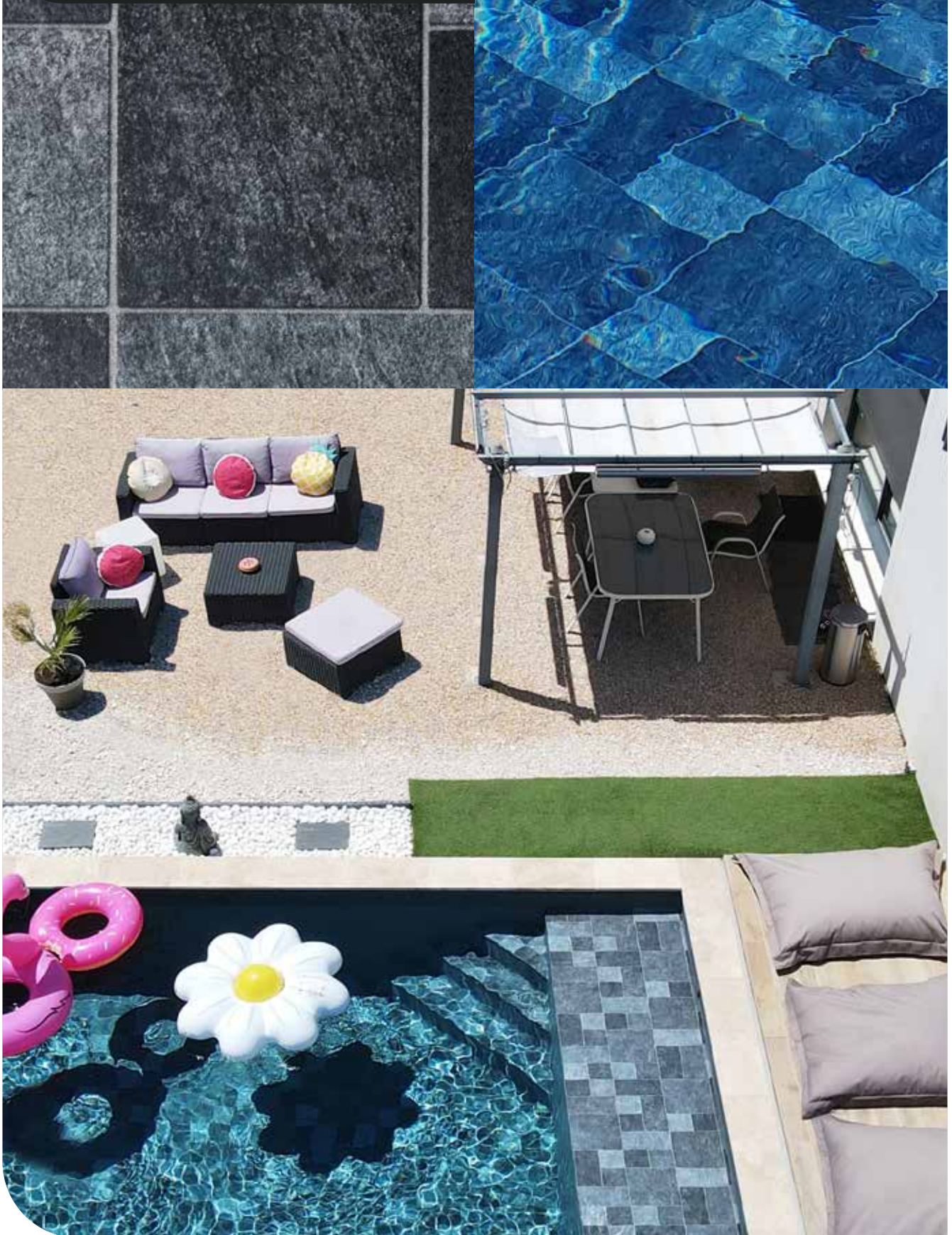
156975/MNB



SOPREMAPOOL DESIGN

Bali

156975/BALI



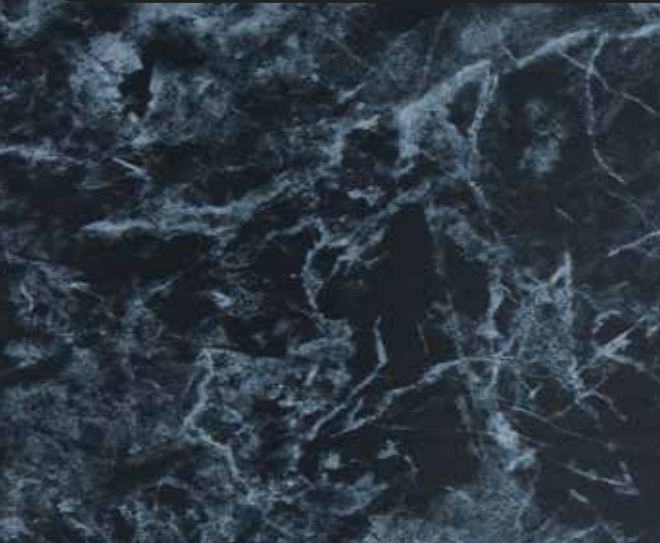
SOPREMAPOOL DESIGN
Sky Blue

156975/SB



SOPREMAPOOL DESIGN
Pearl Black

156975/PB





SOPREMAPOOL PREMIUM



Medium Grey

SOPREMAPOOL PREMIUM



LIGHT BLUE
156967/CA



AZURE BLUE
156967/AB



DARK BLUE
156967/DB



WILD MUSK
156967/VM



SAND
156967/SA



WHITE
156967/HB



LIGHT GREY
156967/GC



MEDIUM GREY
156967/GM



BASALT GREY
156967/GA



BLACK
156967/NB



150/100 reinforced membranes

1.5 mm reinforced PVC membranes manufactured by cast process. SopremaPool Premium features a varnished coating for enhanced durability and resistance to colour fading, chlorine, stains, microorganisms, and UV rays.

PRODUCT ADVANTAGES

- + Flexible.
- + Smooth.
- + Varnish coating.
- + Intense and multiple colours.

Characteristics

Dimensions: Roll of 1.65 x 25 m.

SOPREMAPOOL GRIP (non-slip version)

All SopremaPool Premium colours are available in the non-slip version except Dark Blue and Wild Musk.

GRIP dimensions: Roll of 1.65 x 10 m.

Regulation: **SOPREMAPOOL GRIP** has been tested for slip prevention according to the European standard EN 13451-1 (according to annex B of EN 15836-2) and DIN 51097 (1992).

Code for GRIP membranes: 237747.

Warranty: 10 years for waterproofing.



→ C anti-slip resistance certificate



Azure Blue

WARRANTY

12 years
Waterproofing

WARRANTY

3 years
Stains*

* Stains caused by bacteria.

SOPREMAPOOL PREMIUM
Light Blue 156967/CA



SOPREMAPOOL PREMIUM
Azure Blue 156967/AB



SOPREMAPOOL PREMIUM
Dark Blue 156967/DB



SOPREMAPOOL PREMIUM
Wild Musk 156967/VM



SOPREMAPOOL PREMIUM
Sand 156967/SA



SOPREMAPOOL PREMIUM
White

156967/HB



SOPREMAPOOL PREMIUM
Light Grey

156967/GC



SOPREMAPOOL PREMIUM
Medium Grey

156967/GM



SOPREMAPOOL PREMIUM
Basalt Grey

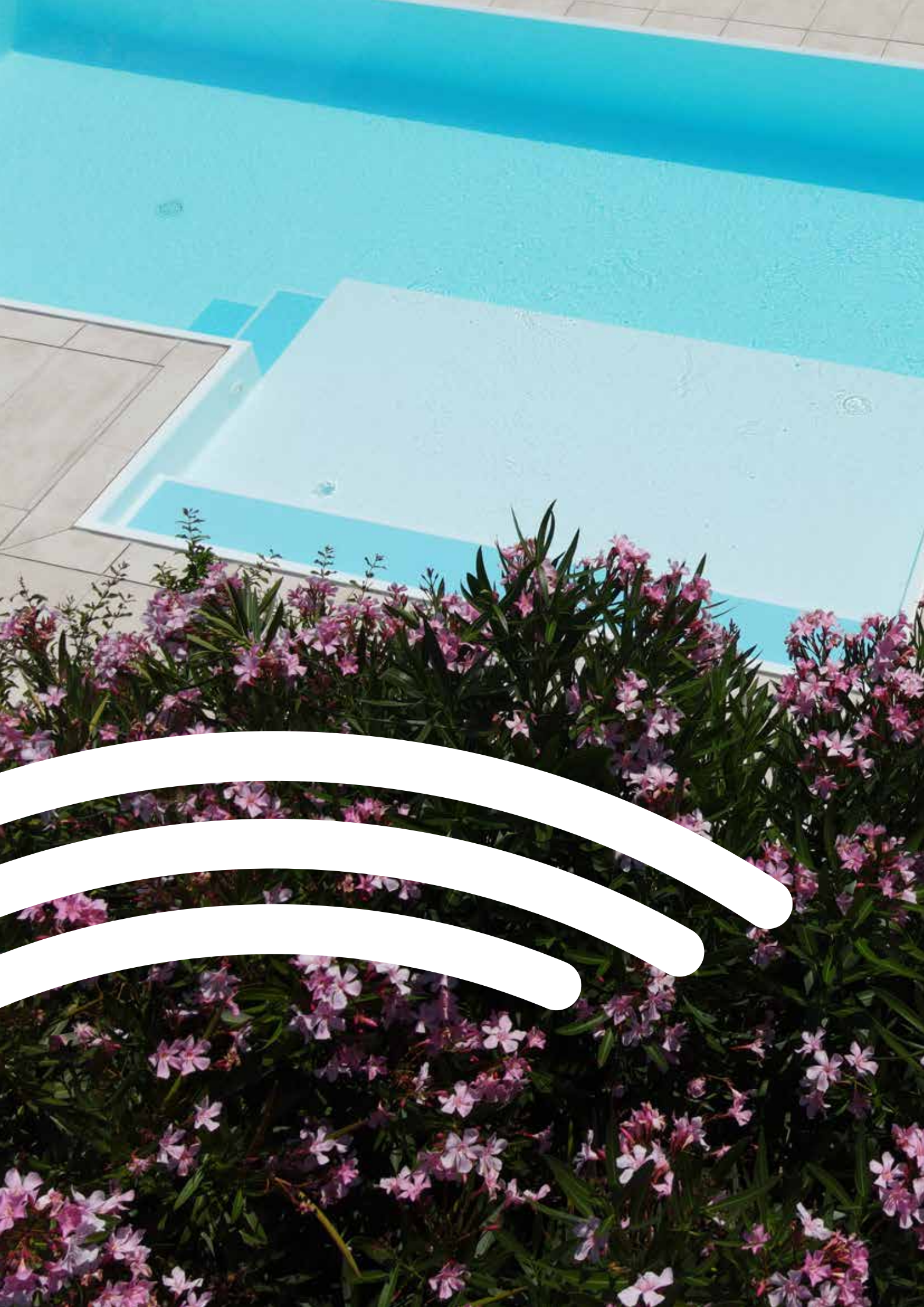
156967/GA



SOPREMAPOOL PREMIUM
Black

156967/NB





SOPREMAPOOL ONE



SOPREMAPOOL ONE



LIGHT BLUE
156966/CA



AZURE BLUE
156966/AB



SAPPHIRE BLUE
156966/BS



CARIBBEAN GREEN
156966/VC



NATURAL GREEN
156966/VG



SAND
156966/SA



WHITE
156966/HB



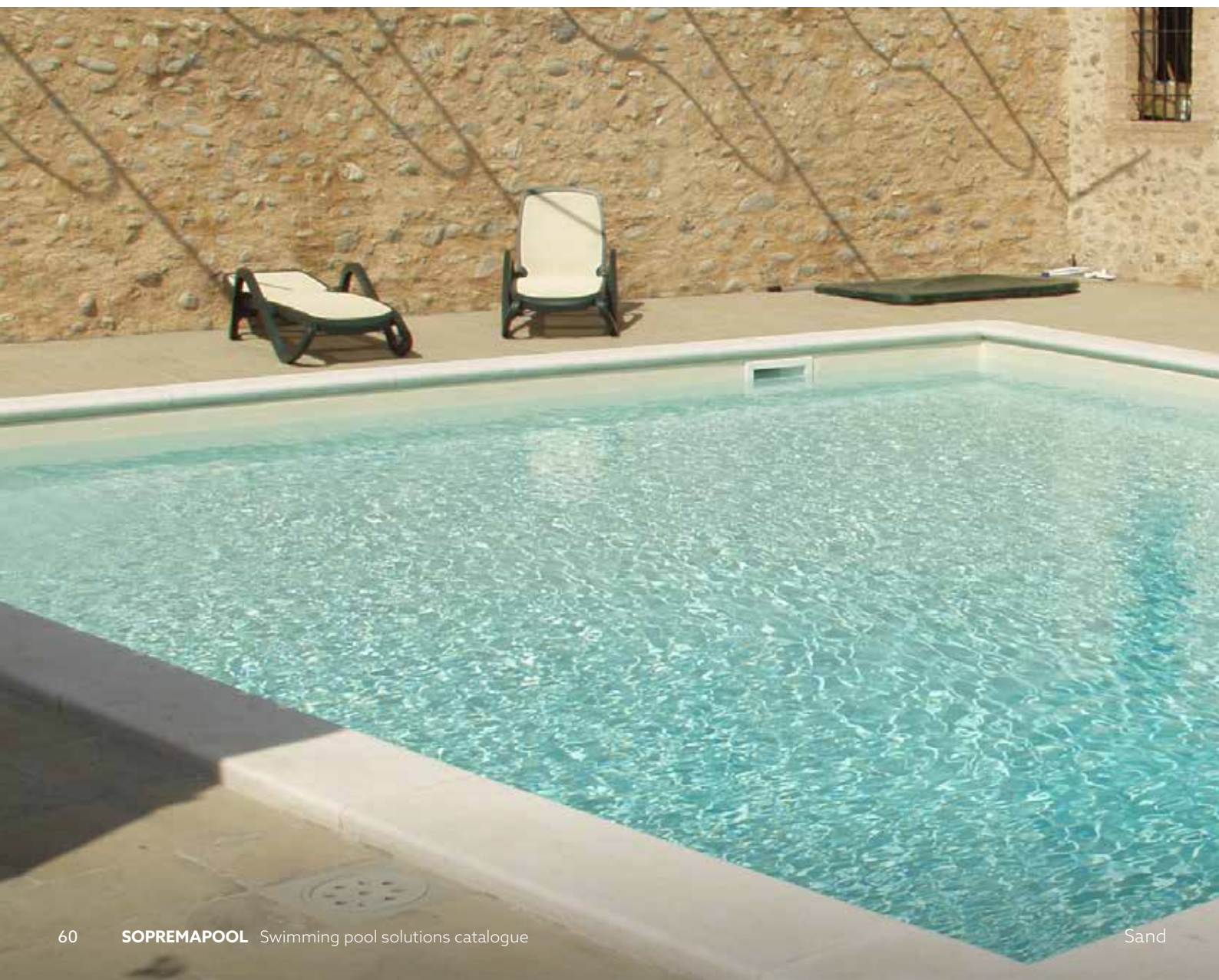
LIGHT GREY
156966/GC



MEDIUM GREY
156966/GM



BASALT GREY
156966/GA



150/100 reinforced membranes

1.5 mm reinforced PVC membranes manufactured by cast process. SopremaPool One provides high resistance to weathering, UV rays, and microorganisms.

PRODUCT ADVANTAGES

- + Flexible.
- + Smooth.
- + Intense and multiple colours.

Characteristics

Dimensions: Roll of 1.65 x 25 m.

SOPREMAPOOL GRIP (non-slip version)

All SopremaPool One colours are available in the non-slip version.

GRIP dimensions: Roll of 1.65 x 10 m.

Regulation: SOPREMAPOOL GRIP has been [tested for slip prevention](#) according to the European standard EN 13451-1 (according to annex B of EN 15836-2) and DIN 51097 (1992).

Code for GRIP membranes: 237747.

Warranty: 10 years for waterproofing.



→ C anti-slip resistance certificate



Caribbean Green

WARRANTY

10 years

Waterproofing

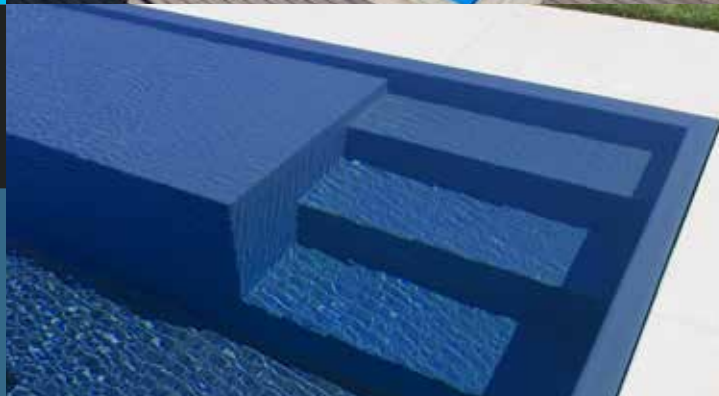
SOPREMAPOOL ONE
Light Blue 156966/CA



SOPREMAPOOL ONE
Azure Blue 156966/AB



SOPREMAPOOL ONE
Sapphire Blue 156966/BS



SOPREMAPOOL ONE
Caribbean Green 156966/VC



SOPREMAPOOL ONE
Natural Green 156966/VG



SOPREMAPOOL ONE

Sand

156966/SA



SOPREMAPOOL ONE

White

156966/HB



SOPREMAPOOL ONE

Light Grey

156966/GC



SOPREMAPOOL ONE

Medium Grey

156966/GM



SOPREMAPOOL ONE

Basalt Grey

156966/GA











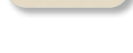
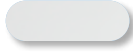









Complements and accessories

SopremaPool Liquid PVC

1 L



SopremaPool Liquid PVC is specially formulated to enhance the finish of welds on SopremaPool membranes. Its advanced composition ensures seamless integration, long-lasting waterproofing, and a professional, durable result. Ideal for both overlap and butt welds. Available in 1 L.

	Code	Colour	Correspondant membranes
	156992/FTA	Transparent	All membranes
	156992/CA	Light Blue	Light Blue
	156992/AB	Azure Blue	Azure Blue
	156992/BS	Sapphire Blue	Sapphire Blue
	156992/DB	Dark Blue	Dark Blue
	156992/VC	Caribbean Green	Caribbean Green
	156992/VG	Natural Green	Natural Green
	156992/VM	Wild Musk	Wild Musk
	156992/SA	Sand	Sand
	156992/HB	White	White - Marbella (Blue, Grey and Black)- Mosaic Blue - Sky Blue - Sensitive White- White Wood 
	156992/GC	Light Grey	Light Grey
	156992/GM	Medium Grey	Medium Grey - Bali - Bali XL 
	156992/GA	Basalt Grey	Basalt Grey - Sensitive Grey 
	156992/NB	Black	Black - Sensitive Black - Pearl Black 
	156992/SDBA	Bali Sand	Bali Sand

	Code	Colour	Correspondant membranes
	156992/WO	Wood	Wood
	156992/SSSH	Sahara	Sahara
	156992/SSOC	Ocean	Ocean
	156992/SSVA	Vanilla	Vanilla
	156992/INRK	Infinite - Rock	Infinite - Rock
	156992/MNAM	Mineral Amber NEW	Mineral Amber
	156992/MNBS	Mineral Sapphire NEW	Mineral Sapphire
	156992/MNJD	Mineral Jade NEW	Mineral Jade



Scan the QR code to watch the step-by-step video on [how to use SopremaPool Liquid PVC](#).

Other products for membrane installation

Discover the key products for a seamless installation.


	Code	Product / Description	Content
	151757	SOPREMAPOOL Sanitary Disinfectant for structure	250 ml
	255972	SOPREMAPOOL TEX 350 PP 100% recycled polypropylene non-woven geotextile 350 g/m ²	2 x 25 m.
	267527		1.5 x 25 m.
	152890	ALSAN BOND POOL SP Spray solvent-based adhesive 500 ml	Box with 12 units
	159005	ALSAN BOND POOL 410 Cold contact glue	5 L
	157622	Welding strip For butt welding installation	25 m x 0.15 m
	51344	Flat PVC metal strip 2 m x 0.05 m	Pack of 10 units
	159821	Angled PVC metal strip 2 m x 0.05 m x 0.05 m	Pack of 10 units
	159761	Hung aluminium profile 2 m x 0.05 m	Pack of 10 units
	158498	PVC cord 25 m x 9 mm (every unit)	Pack of 5 units

	Code	Product / Description	Content
	107237	PVC border Colours: White, Medium Grey, Dark Grey, Light Blue and Sand	30 m
	159762	Expansion nails 4.8 ø x 25 mm	100 units
	159156	Liquid PVC Applicator	1 unit
	220276	PVC marking strip	25 m x 0.25 m
	261706	CTP1 Trolley Telescopic trolley to easily handle and unroll a roll of membrane 64 x 114 x 30 cm (folded) 64 x 191 x 30 cm (unfolded)	1 unit
	-	Leister pool kit	1 kit



Scan the QR code to watch a video on how to install the reinforced membrane with all the necessary accessories.

Products for pool maintenance

	Code	Product / Description	Content
	234511	SOPREMAPOOL MAGIC Magic sponge 2 XL sponges	Display with 24 boxes

Installation training

Courses specially designed for swimming pool installers

At SOPREMA we are committed to making the sector more professional. This is why we invest in training swimming pool installers.

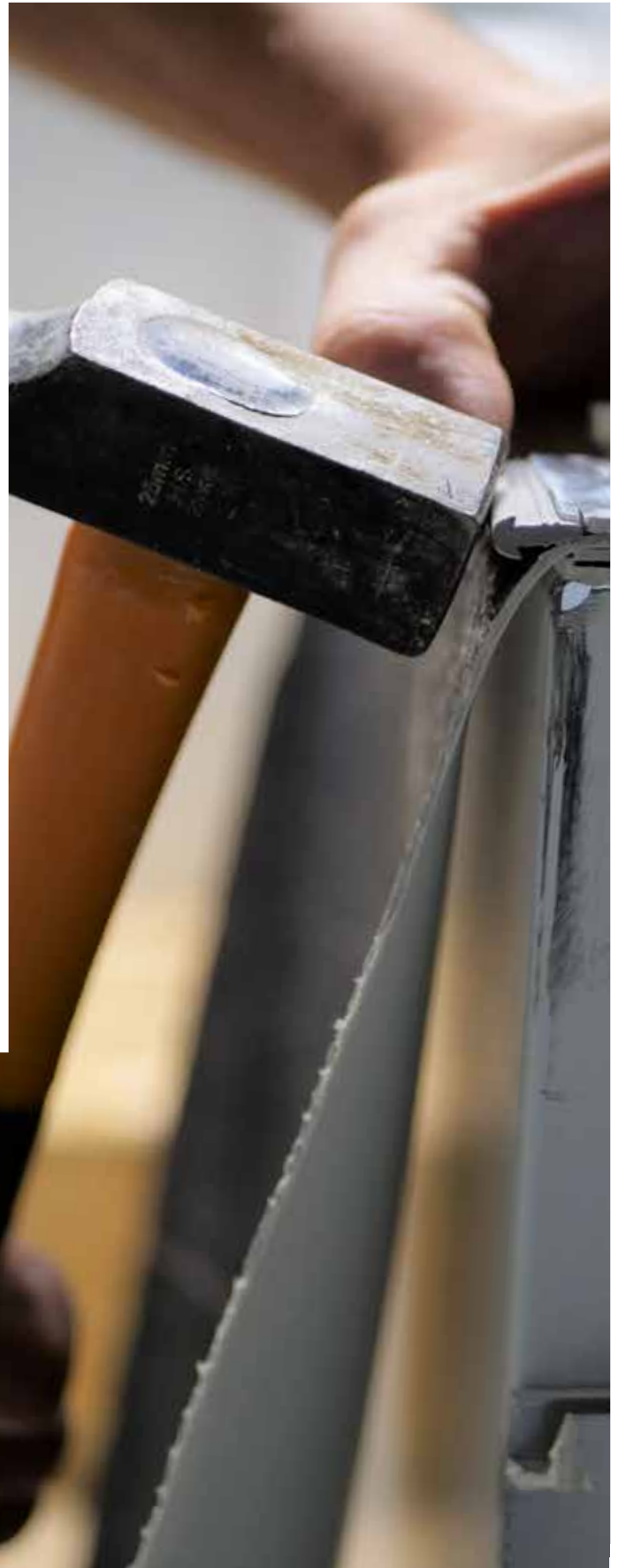
Our goal is to offer specialised courses tailored to the professional's needs and experience. Our aim is to share the Soprema Group's knowhow in synthetic waterproofing with reinforced membranes.

Professional purpose

Our courses are designed by our trainers and technical managers to deliver the most up-to-date techniques in line with current regulations and following best practice.

They are arranged in independent units, making it easier to specialise in learning and providing flexibility for the student. All SopremaPool products are taught so that students can easily apply them.

[For more information or to inquire about our training courses, please contact us at \[sopremapool@soprema.com\]\(mailto:sopremapool@soprema.com\).](mailto:sopremapool@soprema.com)



Maintaining the SopremaPool reinforced membrane

To ensure the aesthetics and durability of the pool over time, it is essential to follow key maintenance guidelines and adopt the proper practices. Proper care includes understanding how to fill the pool, how to carry out winterization, how to maintain water balance, and ensuring the recommended levels of pH, chlorine, bromine, ozone, total alkalinity (TA), and calcium hardness. Taking these steps will help preserve the appearance and longevity of the reinforced membrane, ensuring it stays in excellent condition for years to come.

For detailed information on pool maintenance, including ideal water chemistry levels and essential care tips, please refer to our dedicated maintenance catalogue.



Scan the QR
to read the pool
maintenance manual.



SopremaPool app

The complete app for your pool waterproofing projects

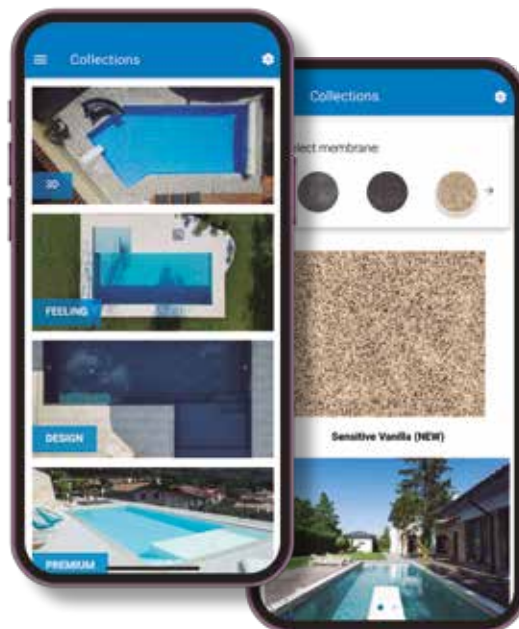
The SopremaPool app will help you with all your swimming pool waterproofing projects.

You'll be able to view our entire range easily and immediately, see the outcome of each model directly in water and also access all the documentation and installation methods.

And of course, the amazing and popular digital pool configurator!



SopremaPool



SopremaPool AR app

Simulate your swimming pool in augmented reality

Simulate the final look of your pool in Augmented Reality with the new SopremaPool AR app!

Enter the dimensions of the pool you would like to build, place it in the suitable location, choose the design and colour of the SopremaPool membrane that you like the most and see the final result in real time, with water and without water!



SopremaPool AR



Pool configurator

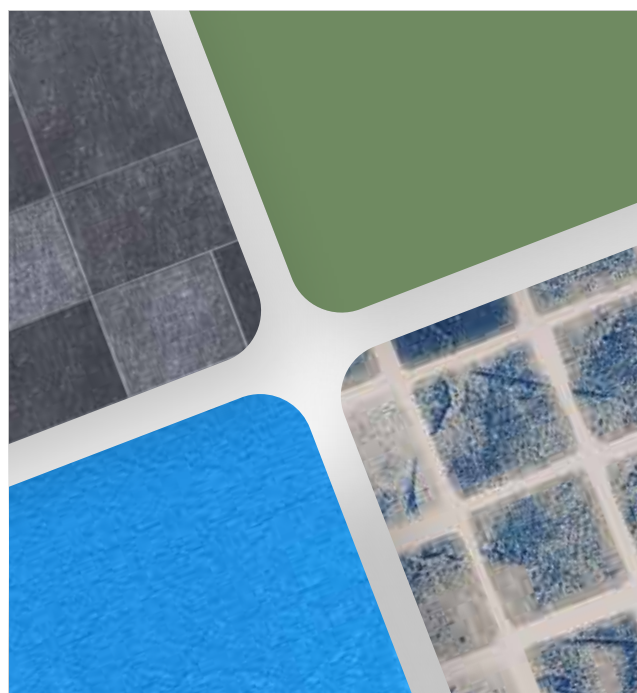
Create the pool of your dreams

Can't stop dreaming about your ideal pool? With the SopremaPool swimming pool configurator, we help you bring it to life!

Select from SopremaPool's wide range of reinforced membranes with diverse colours and designs. You can even mix and match different membranes for the pool walls and floor to create a truly unique look. Plus, see how your pool will appear with water, both by day and by night.



Scan the code and discover each SopremaPool membrane immersed in water



Promotional material

Documentation



Catalogue



Maintenance instructions catalogue



Installation manual

Promotional materials



Posters



Roll up



Totem



Adhesive



Sample book

Promotional products



Notebooks

Notebooks feature unique covers made from authentic SopremaPool reinforced membranes.



Towels

Custom towels in colours matching our SopremaPool membranes, offering a touch of brand identity and comfort.



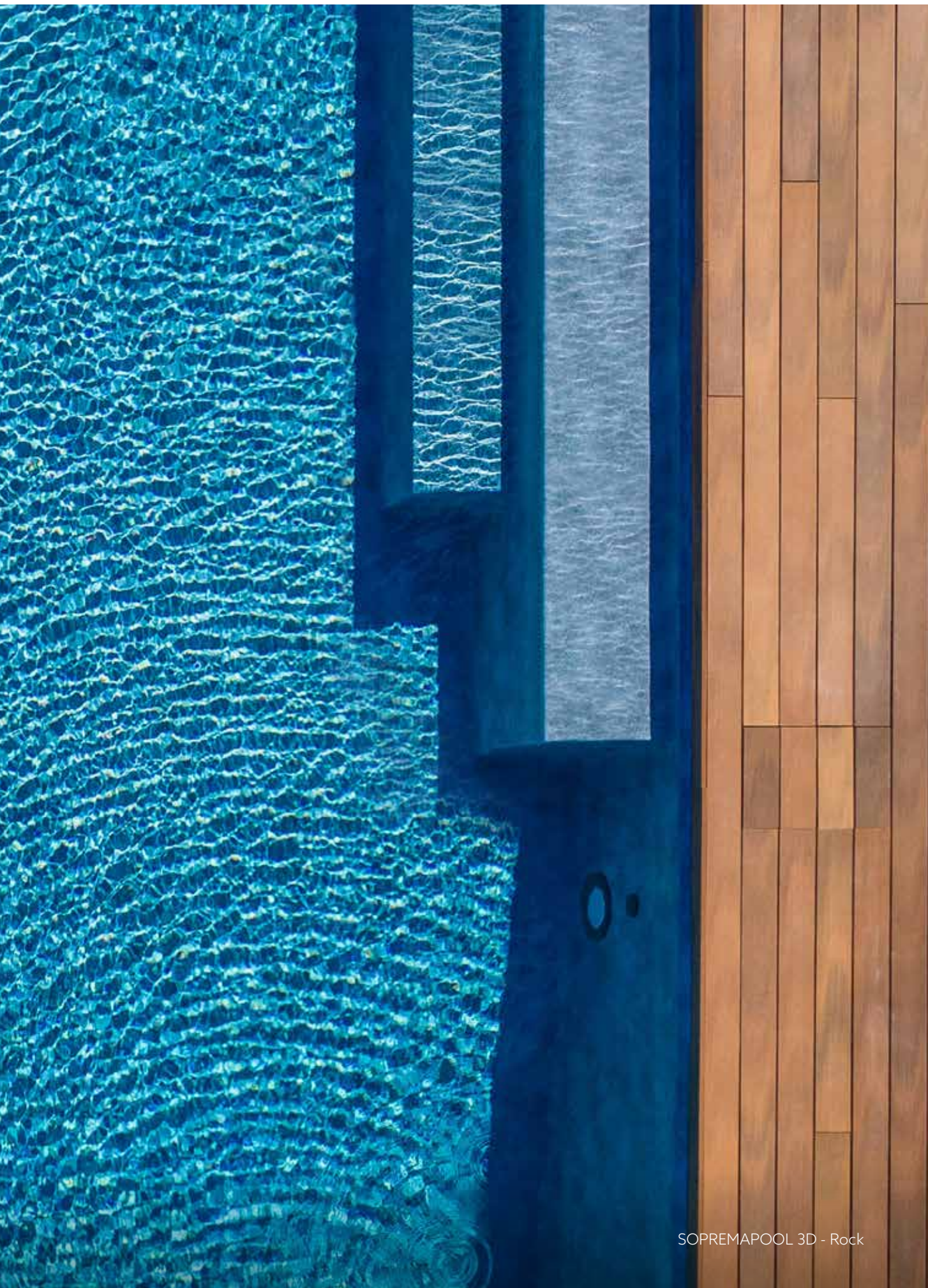
Notepads

Custom notepads featuring colours inspired by our SopremaPool membranes.

*Check out the current promotional products available.



Julien GUNGUI - Ramses Photo Creation



SOPREMAPOOL 3D - Rock



Since 1908, SOPREMA has been improving people's well-being and protecting their environment with innovative and sustainable waterproofing, insulation, soundproofing, and vegetated solutions for builders in the roofing, building envelope, civil engineering and swimming pool sectors.

SOPREMAPOOL

SOPREMA group at your service

A dedicated team to answer your technical and commercial questions.

sopremapool@soprema.com



sopremapool.com



Waterproofing



Insulation



**Vegetative
Solutions**



Protection



Soundproofing



Solar



**Water
Management**