



Systems for
waterproofing and laying
ceramic tiles or mosaics
in swimming pools

LITOKOL®



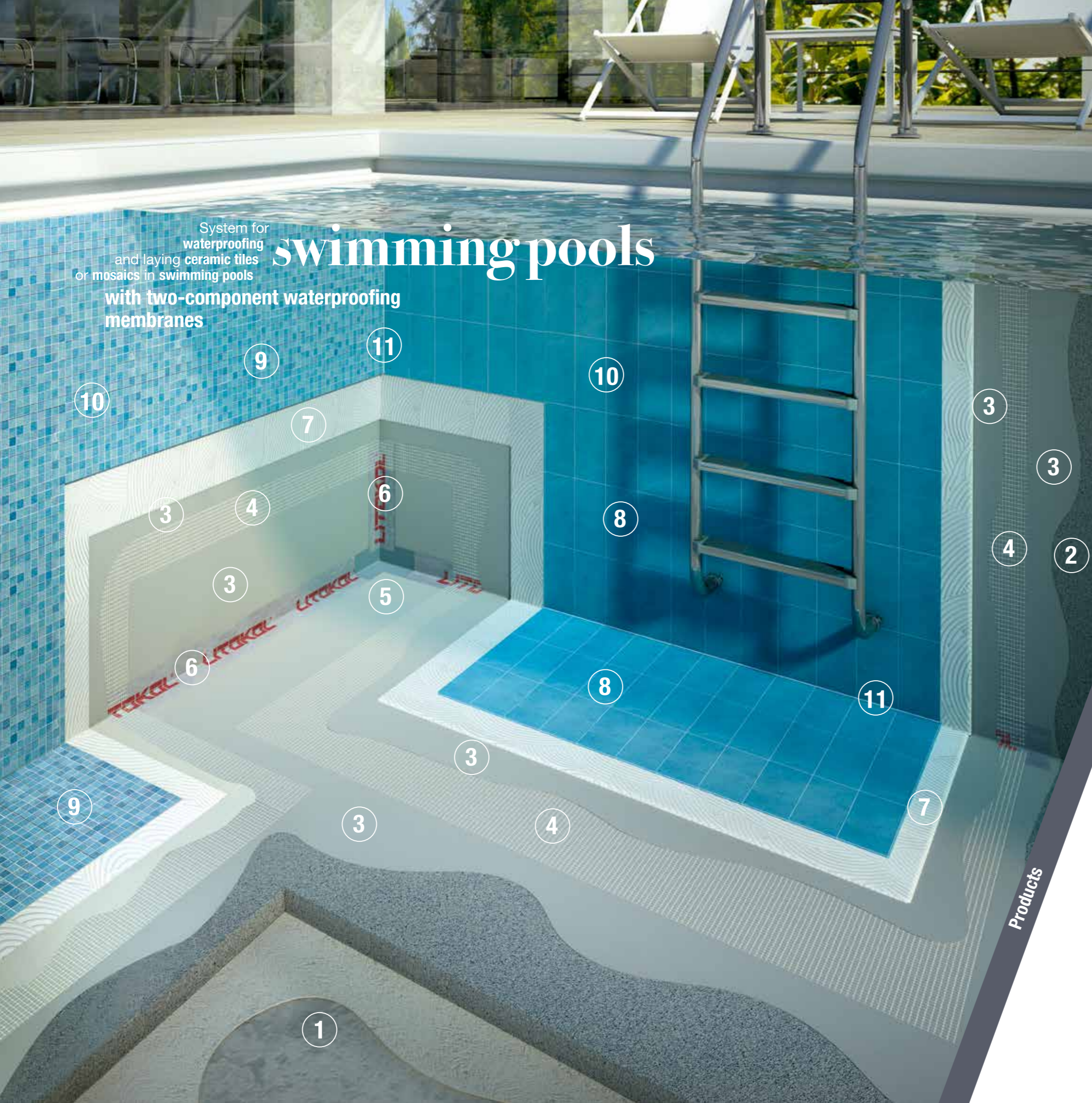
**Specialists worldwide
choose Litokol
to create swimming
pools in mosaics
and ceramics.**

Litokol puts all its experience at your disposal with customised tests and research for the most suitable solutions based on a variety of materials.

System for
waterproofing
and laying ceramic tiles
or mosaics in swimming pools

with two-component waterproofing
membranes

swimming pools



Products

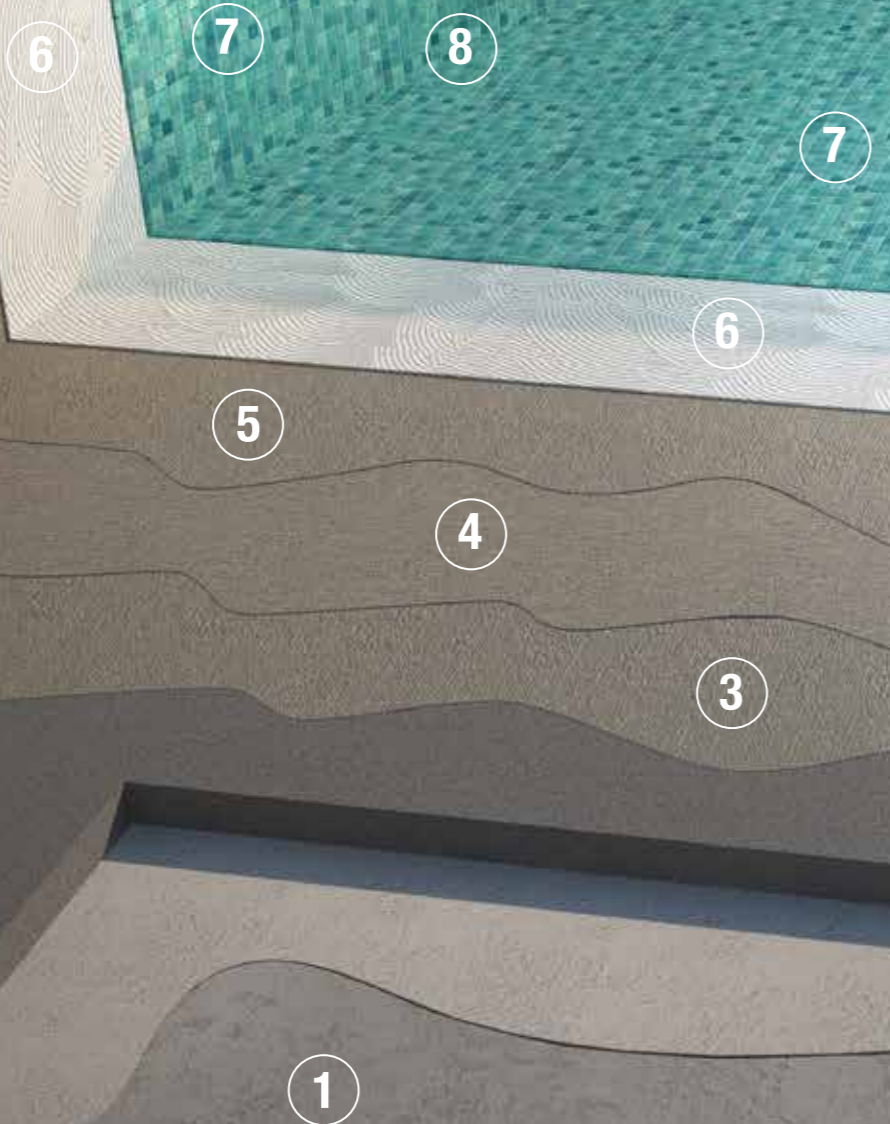
- 1 - REINFORCED CONCRETE STRUCTURE
- 2 - LITOPLAN SMART
- 3 - COVERFLEX
- 4 - FIBREGLASS MESH
- 5 - LITOBAND SK internal corner (IC)
- 6 - LITOBAND SK Tape
- 7 - LITOPLUS K100/LITOELASTIC EVO
- 8 - CERAMIC TILES
- 9 - GLASS MOSAIC
- 10 - STARLIKE® EVO, EPOXYÉLITE EVO (grouting joints)
- 11 - OTTOPRIMER 1218 + OTTOSEAL S70



System for waterproofing and laying ceramic tiles or mosaics in swimming pools

swimming pools

with single-component waterproofing membranes



Products

- 1 - REINFORCED CONCRETE STRUCTURE
- 2 - LITOPLAN SMART
- 3 - AQUAMASTER (first coat diluted with 10% water)
- 4 - AQUAMASTER (second coat)
- 5 - AQUAMASTER (third coat)
- 6 - LITOPUS K100/LITOELASTIC EVO
- 7 - STARLIKE® EVO, EPOXYÉLITE EVO (grouting joints)
- 8 - OTTOPRIMER 1218 + OTTOSEAL S70

Litoplan Smart

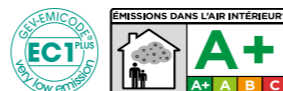
Cementitious thixotropic levelling layer featuring rapid hardening and drying for vertical and horizontal applications indoors and outdoors in a range of thicknesses from 1 to 25 mm. Product with ultra-low volatile organic compound (VOC) emissions.

TECHNICAL FEATURES

Colour: Grey
Mixing ratios:
 Water = 4-4.8 litres of water per 20 kg bag.
Mix curing time: 5 minutes
Mix consistency: Thixotropic -Plastic
Mixture life:
 About 60 minutes at a temperature of +23°C
Application temperatures allowed: From +5°C to +35°C
Applicable thicknesses: From 1 to 25 mm per coat
Consumption: 1.6 kg/m² per every mm of thickness

Set to light foot traffic: About 3 hours at a temperature of +23°C

Waiting time for bonding:
 Ceramic tiles and natural stone: 4-6 hours
 Parquet, textiles and resilient floor materials: 24 hours
Storage:
 12 months in original packaging in a dry place.
Packaging: 20 kg bags



Litoelastic EVO

High-performance, white, two-component reactive adhesive for laying floors and walls indoors and outdoors of any type of ceramic tile, including reinforced thin slabs, mosaics, natural and reconstituted stone even on non-traditional substrates, such as wood, metal and fibreglass. Suitable for installations over existing tiles, on heated floors and in pools. Product with ultra-low volatile organic compound (VOC) emissions.

TECHNICAL FEATURES

Colour: Component A: white
 Component B: straw-coloured transparent
Mix ratio: Part A 92.6 parts by weight
 Part B 7.4 parts by weight
Mixture life: About 1 hour at T=+23°C
Application temperatures allowed: From +10°C to +30°C
Bonding time: Approx. 1 hour
Cleaning of equipment and residues: With water and Scotch-Brite™ pad on wet product. Once hardened, mechanical cleaning only
Consumption:
 Mosaics and small formats:

2 mm trowel: 1.1 kg/m² - 3.5 mm trowel: 1.8 kg/m²
 Normal formats with sides ≤ 60 cm:
 8 mm trowel: 3 kg/m² - 10 mm trowel: 3.5 kg/m²
 Large formats with sides > 60 cm:
 Back-buttering 5 kg/m²
Set to light foot traffic: Approx. 24 hours at T=+23°C
Ready for use: 7 days
Waiting time for grouting: Approx. 24 hours
Storage:
 24 months in original packaging. Keep away from frost
Packaging: 5-10 kg buckets.



Cementitious adhesives

Hyperflex K100

High-performance, no vertical slip, highly deformable cementitious adhesive with Dust Reduction action and extended open time for laying ceramic tiles and large format, moisture-resistant natural stone, glass and ceramic mosaic tiles, on walls and floors, indoors and outdoors. Suitable for thin, fibre-reinforced slabs, installation over existing substrates and on heated floors. Product with ultra-low volatile organic compound (VOC) emissions.

TECHNICAL FEATURES

Colour: White or Grey
Mix ratio:
 Water = 6-6.4 litres of water per 20 kg bag
Mix curing time: 5 minutes
Mix consistency: Creamy thixotropic mortar
Mixture life: Approx. 8 hours
Application: Notched trowel
Maximum application thickness: 5 mm
Application temperatures allowed: From +5°C to +35°C
Open time (EN1346): ≥ 0,5 N/mm² after 30 minutes
Waiting time for grouting:
 Walls: 6 - 8 hours - Floor: 24 hours

Set to light foot traffic: 24 hours

Ready for use: 7 days
Temperature of use: From -30°C to +80°C
How to clean equipment:
 With water when product is fresh.
 Mechanically when product has hardened.
Consumption: 3.5 mm trowel: 1.5 kg/m²
 6 mm trowel: 2.1 kg/m²
 8 mm trowel: 3 kg/m²
 10 mm trowel: 3.5 kg/m²
 Back-buttering: 4.5 kg/m²
Storage: 12 months in original packaging in a dry place.
Packaging: 20 kg bags



Litoelastic EVO FR

High-performance, two-component, flexible reactive adhesive for laying floors and walls indoors and outdoors of any type of ceramic tiles, including reinforced thin slabs, mosaics, natural and reconstituted stone even on non-traditional substrates such as wood, metal and fibreglass. Suitable for installations over existing tiles, on heated floors and in pools. Low flame-spread product compliant with Directive 2014/90/EU (MED) pursuant to IMO 2010 FTP Code for use on ships. Product with ultra-low volatile organic compound (VOC) emissions.

TECHNICAL FEATURES

Colour: Component A: white
 Component B: straw-coloured transparent
Mix ratio: Part A 92.6 parts by weight
 Part B 7.4 parts by weight
Mixture life: About 1 hour at T=+23°C
Application temperatures allowed: From +10°C to +30°C
Bonding time: Approx. 1 hour
Cleaning of equipment and residues: With water and Scotch-Brite™ pad on wet product. Once hardened, only mechanical cleaning.
Consumption: 2 mm trowel: 1.1 kg/m²

3.5 mm trowel: 1.8 kg/m²
 8 mm trowel: 3 kg/m²
 10 mm trowel: 3.5 kg/m²
Set to light foot traffic: Approx. 24 hours at T=+23°C
Ready for use: 7 days
Waiting time for grouting: Approx. 24 hours
Storage:
 24 months in original packaging. Keep away from frost
Packaging: 5 kg buckets.



Starlike® EVO

Two-component acid-resistant epoxy grout for the laying and grouting of ceramic tiles and mosaic with joints between 1 and 15 mm width. Extremely easy to apply and clean. Suitable for direct contact with food substances. Product with ultra-low volatile organic compound (VOC) emissions. Patent Pending.

TECHNICAL FEATURES

Waiting time for grouting:

Floor application:

- with normal-setting adhesive: 24 hours
- with fast-setting adhesive: 6 hours
- with mortar: 7-10 days

Wall application:

- with normal-setting adhesive: 6-8 hours
- with fast-setting adhesive: 6 hours
- with mortar: 2-3 days

Mixing ratios:

Component A: 93.7 parts by weight

Component B: 6.3 parts by weight

The two components are pre-measured in their respective packaging

Mix consistency: thixotropic creamy grout

Specific weight of mix: 1.55 kg/l

Mixture life: About 1 hour at T = +23°C

Application temperatures allowed: From +12°C to +30°C

Recommended application temperature: From +18°C to +23°C

Set to light foot traffic: 24 hours at T = +23°C

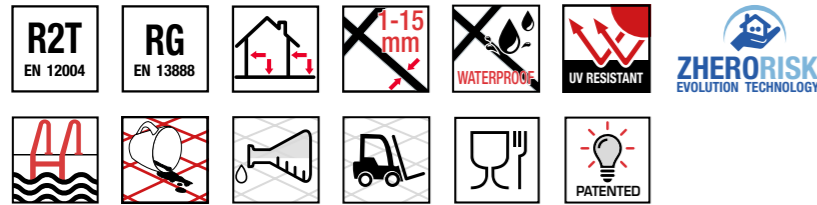
Ready for use: 5 days at T = +23°C

Joint width: From 1 to 15 mm

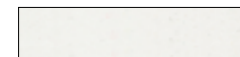
Storage:

24 months in original packaging, avoid freezing temperatures.

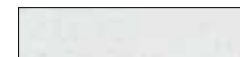
Packaging: 1-2.5-5 kg bucket



Class COLD COLLECTION



100 Bianco Assoluto



102 Bianco Ghiaccio



105 Bianco Titanio



110 Grigio Perla



115 Grigio Seta



120 Grigio Piombo



125 Grigio Cemento



130 Grigio Ardesia



140 Nero Grafite



145 Nero Carbonio

Class WARM COLLECTION



200 Avorio



202 Naturale



205 Travertino



208 Sabbia



210 Greige



215 Tortora



225 Tabacco



230 Cacao



232 Cuoi



235 Caffè

Glam COLLECTION



300 Azzurro Pastello



310 Azzurro Polvere



320 Azzurro Caraibi



330 Blu Avio



340 Blu Denim



350 Blu Zaffiro



400 Verde Salvia



410 Verde Smeraldo



420 Verde Prato



430 Verde Pino



500 Rosa Cipria



530 Viola Ametista



550 Rosso Oriente



580 Rosso Mattone



600 Giallo Vaniglia

Metallic COLLECTION



Platinum



Shining Gold



Copper



Rusty



Bronze

Starlike® Crystal EVO

Two-component, translucent epoxy grout for grouting transparent glass or artistic mosaics with joints up to 3 mm. Product with ultra-low volatile organic compound (VOC) emissions.

TECHNICAL FEATURES

Colour: 700 Crystal

Mix ratio:

Component A: 93.7 parts by weight

Component B: 6.3 parts by weight

The two components are pre-measured in their respective packaging

Mix consistency: creamy grout

Specific weight of mix: 1.55 kg/l

Mixture life: About 1 hour at T=+23°C

Temperatures for application:

Allowed: from +12°C to +30°C - Recommended: from +18°C to +23°C

Set to light foot traffic: 24 hours at T=+23°C

Ready for use: 5 days at T=+23°C

Joint width: Up to 3 mm

Storage:

24 months in original packaging, avoid freezing temperatures.

Packaging: 1-2.5-5 kg buckets



Starlike® ColorCrystal EVO

Two-component, translucent, acid-resistant epoxy grout for grouting any type of glass mosaic with joints up to 3 mm width. Product with ultra-low volatile organic compound (VOC) emissions.

TECHNICAL FEATURES

Mix ratio:

Component A: 93.7 parts by weight

Component B: 6.3 parts by weight

The two components are pre-measured in their respective packaging

Mix consistency: creamy grout

Specific weight of mix: 1.55 kg/l

Mixture life: About 1 hour at T=+23°C

Temperatures for application:

Allowed: from +12°C to +30°C - Recommended: from +18°C to +23°C

Set to light foot traffic: 24 hours at T=+23°C

Ready for use: 5 days at T=+23°C

Joint width: Up to 3 mm

Storage:

24 months in original packaging, avoid freezing temperatures.

Packaging: 2.5 kg buckets



> STARLIKE® EVO - Consumption as adhesive 1.6 kg/m² (3.5x3.5 mm notched trowel)

> STARLIKE® EVO - Consumption as grout

mm	kg / m ²	mm						
		1.5	2	3	4	5	7	10
10x10x4	1.40	1.86						
10x10x10	4.65	6.20						
15x15x4	0.8	1.7						
15x15x10	2.1	4.1						
15x30x8	1.2	2.5						
20x20x3	0.70	0.93	1.40	1.86	2.33	3.26	4.65	
23x23x8	1.1	2.2	3.2	4.3	5.4	7.5	10.8	
25x25x10	1.2	2.5	3.7	5	6.2	8.7	12.4	
50x50x4	0.2	0.5	0.7	1	1.2	1.7	2.5	
50x50x10	0.6	1.2	1.9	2.5	3.1	4.3	6.2	
100x100x8	0.37	0.50	0.74	0.99	1.24	1.74	2.48	
125x240x12	0.34	0.45	0.68	0.91	1.13	1.58	2.26	
150x150x6	0.18	0.24	0.36	0.48	0.61	0.85	1.21	
150x150x8	0.25	0.33	0.50	0.66	0.83	1.16	1.65	
200x200x8	0.19	0.25	0.37	0.50	0.62	0.87	1.24	
250x330x8	0.13	0.17	0.26	0.35	0.44	0.61	0.87	
300x300x8	0.12	0.17	0.25	0.33	0.41	0.58	0.82	
300x600x10	0.12	0.16	0.23	0.31	0.39	0.54	0.78	
400x400x10	0.12	0.16	0.23	0.31	0.39	0.54	0.78	
450x450x10	0.10	0.14	0.21	0.27	0.34	0.48	0.68	
600x600x10	0.08	0.10	0.15	0.20	0.26	0.36	0.51	

> STARLIKE® CRYSTAL EVO / STARLIKE® COLORCRYSTAL EVO - Consumption as grout

mm	kg/m ²	(mm)		
		1	2	3
10x10x4	1.4			
15x15x4			1.2	
15x15x6			1.8	
15x15x8			2.4	3.5
15x15x10			2.7	
20x20x4			1	
20x20x8			2	3
23x23x4			0.85	
23x23x6			1.3	
23x23x8			1.7	

Mosaici artistici Artistic mosaics Mosaïques artistiques Künstlerische Mosaiken Mosaicos artísticos		kg/m ²	
		4 mm	0.9
		6 mm	1.35
		8 mm	1.8
		10 mm	2.25

EpoxyElite EVO

Two-component acid-resistant epoxy grout for the laying and grouting of ceramic tiles and mosaics with 1- to 15-mm wide joints, on indoor and outdoor floors and walls. Product with ultra-low volatile organic compound (VOC) emissions.

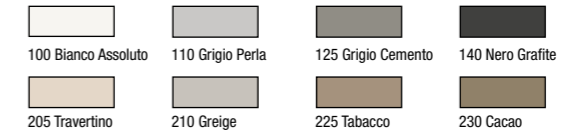
TECHNICAL FEATURES

Waiting time for grouting:
 Floor installation with standard setting adhesive: 24 hours
 Floor installation with quick setting adhesive: 6 hours
 Cladding installation with standard setting adhesive: 6-8 hours
 Cladding installation with quick setting adhesive: 4 hours

Mixing ratios:
 Component A: 93.7 parts by weight
 Component B: 6.3 parts by weight
 The two components are pre-measured in their respective packaging

Mix consistency: thixotropic creamy grout
Specific weight of mix: 1.6 kg/l
Mixture life: About 1 hour at T=+23°C
Application temperatures allowed: From +10°C to +30°C

Recommended application temperature: From +18°C to +23°C
Set to light foot traffic: 24 hours at T=+23°C
Ready for use: 5 days at T=+23°C
Joint width: From 1 to 15 mm
Storage:
 24 months in original packaging. Keep away from frost.
Packaging: 5-10 kg buckets (A + B)



EpoxyElite EVO FR

Two-component acid-resistant epoxy grout for the laying and grouting of ceramic tiles and mosaics with 1- to 15-mm wide joints, on indoor and outdoor floors and walls. Low flame-spread product compliant with Directive 2014/90/EU (MED) pursuant to IMO 2010 FTP Code for use on ships. Product with ultra-low volatile organic compound (VOC) emissions.

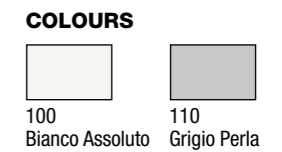
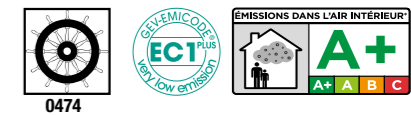
TECHNICAL FEATURES

Waiting time for grouting:
 Floor installation with standard setting adhesive: 24 hours
 Floor installation with quick setting adhesive: 6 hours
 Cladding installation with standard setting adhesive: 6-8 hours
 Cladding installation with quick setting adhesive: 4 hours

Mixing ratios:
 Component A: 93.7 parts by weight
 Component B: 6.3 parts by weight
 The two components are pre-measured in their respective packaging

Mix consistency: thixotropic creamy grout

Specific weight of mix: 1.6 kg/l
Mixture life: About 1 hour at T=+23°C
Application temperatures allowed: From +10°C to +30°C
Recommended application temperature: From +18°C to +23°C
Set to light foot traffic: 24 hours at T=+23°C
Ready for use: 5 days at T=+23°C
Joint width: From 1 to 15 mm
Storage:
 24 months in original packaging. Keep away from frost.
Packaging: 5 kg buckets (A + B)



Otoseal S70

Single-component, neutral cross-linking silicone sealant.

TECHNICAL FEATURES

Working temperature: from +5°C to +35°C.
Filming time at +23°C: about 5 minutes.
Hardening in 24 hours at T=+23°C: 3 mm.
Overall distortion allowed: 20%.
Heat resistance: from -40°C to +180°C.
Density at T=+23°C: about 1.0 g/cm³.
Indication of consumption: Dilatation joint about 5x5 mm ■
 12 linear metres per tube.
 Corner joint 5x5 mm ▲ about 25 linear metres per tube.
Storage: 15 months in original packaging in cool, dry place.
Packaging: tube 310 ml



OTTOSEAL S70



Otto Primer 1218

Solvent-based, single-component synthetic resin solution based on the silicone-acrylic copolymer in solvents.

TECHNICAL FEATURES

Consumption: about 80-200 g/m² depending on absorption.
Density at T=+23°C: about 0.95 g/cm³.
Storage: 12 months in original packaging in a well-ventilated and dry environment.
Packaging: bottle 100 ml



Litonet EVO

Liquid detergents for the removal of epoxy grout stains and residue from all types of ceramic tiles, mosaics and natural stone

TECHNICAL FEATURES

Colour: Colourless
Application temperatures allowed: From +5°C to +35°C
Surface treatment time: Approx. 5 - 10 minutes
Consumption: 10 - 15 m²/l
Storage:
 24 months in original packaging away from sources of heat and direct sunlight. Keep away from frost.
Packaging: 1 litre bottles - 12 pc boxes and 5 litre canisters



Litonet Gel EVO

Liquid detergents for the removal of epoxy grout stains and residue from all types of ceramic tiles, mosaics and natural stone. Specifically for wall applications.

TECHNICAL FEATURES

Colour: Colourless
Application temperatures allowed: From +5°C to +35°C
Surface treatment time: Approx. 5 - 10 minutes
Consumption: 10 - 15 m²/l
Storage:
 24 months in original packaging away from sources of heat and direct sunlight. Keep away from frost.
Packaging: 0.750 litre spray bottles in boxes of 12



Litogrip Floor

Non-slip treatment for porcelain stoneware, granite, quartz and ceramic mosaic

- A water-based non-slip treatment for silica-based materials.
- It reacts with the surface, creating micro escape routes for the water, facilitating drainage and increasing surface friction.

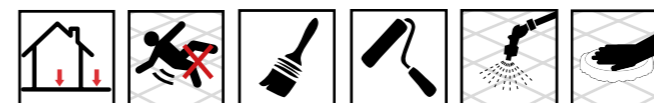
Fields of application

Suitable for interior and exterior use on all **silica-based materials such as stoneware, ceramics, granite, quartz, ceramic mosaics, etc.**

- Surface treatment time: From 15 to about 60 minutes
- Consumption: 15-20 m²/l

TECHNICAL FEATURES

Colour: Amber
Application temperatures allowed: From +5°C to +35°C
Surface treatment time: About 15 to 60 minutes
Consumption: 15 - 20 m²/l
Storage: 24 months in original packaging in a well-ventilated and dry environment.
Packaging: 1 litre plastic bottles



Classification of waterproofing products according to the EN 14891 standard

Classification of liquid-applied waterproofing products to use beneath ceramic tiling bonded with adhesives according to the Standard UNI EN 14891.

Liquid-applied waterproofing products are classified into three types:

CM normal cementitious liquid-applied waterproofing products

DM normal dispersion liquid-applied waterproofing products

RM normal reactive liquid-applied waterproofing products

It is possible to have multiple classes for each type, related to the various optional features, such classes are designated by the following abbreviations:

O1 with improved crack-bridging ability at low temperatures (-5°C);

O2 with improved crack-bridging ability at very low temperatures (-20°C);

P resistant to contact with chlorinated water (for example for use in swimming pools).

The product is designated with the symbol of the type (CM, DM or RM), followed by of the class or classes to which it belongs.



Coverflex

Two-component cementitious mortar with the option for roller, brush or spatula application, elastic up to -20°C and chlorine resistant, for the under tile waterproofing of wet indoor and outdoor environments such as bathrooms, balconies, terraces and pools. Compliant with class CM02P pursuant to EN 14891.

TECHNICAL FEATURES

Colour of the mix: Light grey

Mixing ratios:

Component A (powder): 2 parts (1 x 20 kg bag)

Component B (liquid): 1 part (1 x 10 kg canister)

Mix curing time: 5 minutes

Mix consistency: smooth fluid grout

Mixture life: Approx. 1 hour

Application temperatures allowed: From +5°C to +35°C

Thickness: Not less than 2 mm in two subsequent coats

Maximum application thickness: 2 mm per coat

Application: Roller, brush or smooth steel trowel

Cleaning:

The equipment and the surface of ceramic tiles must be cleaned from product residue with water before the product hardens.

Consumption: 1.6 kg/m² per 1 mm of thickness

Waiting time between 1st and 2nd layer:

Approx. 3-4 hours at T=+23°C

Waiting time for laying ceramic tiles:

5 days. 24 hours in good weather

Storage:

12 months in original packaging in a dry place at temperatures not below +5°C. Component B (liquid) should be subjected to freezing temperatures.

Packaging: 20 kg bag + 10 kg tank



Osmogrout

Cementitious mortar with osmotic action for waterproofing, with direct or indirect load on walls and cement-based structures indoors and outdoors.

TECHNICAL FEATURES

Colour: Grey

Mixing ratios:

Water = 26% (6.5 litres of water per 25 kg bag)

Mix curing time: 5 minutes

Mix consistency:

Fluid grout for trowel/brush application

Apparent volumetric mass of the wet grout:

1800 kg/m³

Mixture life: Approx. 1 hour

Application temperatures allowed: From +5°C to +35°C

Applicable thicknesses:

Minimum = 1.5 mm - Maximum per coat = 2 mm

Maximum in two coats = 4 mm

Application: Smooth steel trowel, brush.

Waiting time for application of second coat:

After 5-6 hours and not beyond 24 hours

Ready for use: 7 days

Temperature of use: From -30°C to +70°C

How to clean equipment:

With water when product is fresh. Mechanically when product has hardened.

Consumption: 1.6 kg/m² per 1 mm of thickness

Storage:

12 months in original packaging in a dry place.

Packaging: 25 kg bag



Aquamaster

Ready-to-use liquid membrane with the option for roller, brush or spatula application, elastic up to -5°C and chlorine resistant, for the under tile waterproofing of wet indoor and outdoor environments such as bathrooms, balconies, terraces and pools, compliant with standard ETAG 022 and class DM01P pursuant to EN 14891.

TECHNICAL FEATURES

Colour: Grey

Application temperatures allowed: From +5°C to +35°C

Total thickness to be applied in two/three successive coats: 0.8 - 1 mm

Drying time at T=+23°C:

1st coat: (diluted 10% with water): 30 minutes

Successive coats: 4 hours between coats

Application: Roller, brush or smooth steel trowel

Cleaning:

The equipment must be cleaned from product residue

with water before the product hardens. Once dried, only mechanically.

Waiting time for laying ceramic tiles:

At least 24 hours from applying the final coat.

Storage:

24 months in original packaging stored in a cool, dry place.

Keep away from frost.

Packaging:

10 kg buckets - Standard pallet 640 kg.

20 kg buckets - Standard pallet 600 kg.



Litoband Sk Tape

Polypropylene fabric sealing with thermoplastic elastomer waterproof lining.

TECHNICAL FEATURES

Colour: Grey

Height: 120 mm.

Total thickness: 0.7 mm.

Weight: 43 g/m

Roll length: 10 - 50 m.

Resistance to water pressure:

>1.5 bar (DIN EN 1928-version B)

Longitudinal elongation at break: 70% (DIN 527-3)

Lateral elongation at break: 335% (DIN 527-3)

Packaging: 1 roll per box



Litoband Sk Corners IC - Corners EC

Inner corner - external corner

TECHNICAL FEATURES

Colour: Grey

Height: 120 mm.

Butyl height: 70 mm.

Total thickness: 0.7 mm.

Resistance to water pressure:

>1.5 bar (DIN EN 1928-version B)

Longitudinal elongation at break: 73% (DIN 527-3)

Lateral elongation at break: 242% (DIN 527-3)

Packaging: 25 pieces per box



Litoband Sk Pipe Collar

Sk 8 - Pipe collar 120 x 120 mm - ø 8 mm. For pipes with ø 15-20 mm.

Sk 35 - Pipe collar 250 x 250 mm - ø 35 mm. For pipes with ø 45-60 mm.

Sk 65 - Pipe collar 250 x 250 mm - ø 65 mm. For pipes with ø 75-125 mm

TECHNICAL FEATURES

Colour: White

Total dimensions: Sk 8 - 120x120 mm.

Sk 35/Sk 65 - 250x250 mm.

Diameter flexible area: Sk 8 - 25 mm.

Sk 35 - 65 mm. Sk 65 - 130 mm.

Hole diameter: Sk 8 - 8 mm.

Sk 35 - 35 mm. Sk 65 - 65 mm.

For pipes with diameter: Sk 8 - 15-20 mm.

Sk 35 - 45-60 mm. Sk 65 - 75-125 mm.

Total thickness: 0.60 mm.

Water pressure resistance:

>1.5 bar (DIN EN 1928-version B)

Elongation at break (fabric): 100% (DIN 527-3)

Elongation at break (flexible area): 600% (DIN 527-3)

Packaging: 25 pieces per box



Litoband Sk Self-Adhesive Drain Collar

Self-adhesive gasket in butyl rubber for drains (370 x 370 mm)

TECHNICAL FEATURES

Colour: Grey

Sizes: 370x370 mm.

Total thickness:

1.3 mm (without adhesive film protection)

Weight: 217 g

Roll length: 10 - 50 m.

Packaging: 10 pieces per box



Fibreglass mesh

Anti-alkaline fibreglass mesh for reinforcement.

TECHNICAL FEATURES

Colour: White

Mesh dimensions: 4x5 mm.

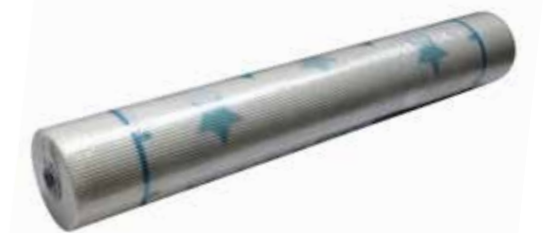
Roll dimensions: Length = 50 m – Height = 1 m

Alkaline resistance: excellent

Storage: Unlimited

Packaging: Rolls of 50 m²

Standard pallet 3000 m²





Projects











LITOKOL®

HI-PERFORMANCE BUILDING PRODUCTS

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