
Starlike® EVO Finishes

Technical Specifications



SPECIAL FINISHES FOR STARLIKE® EVO AND FILLGOOD EVO

Product description

When mixed as a third component with the two-component Starlike® EVO epoxy mortar, the Galaxy, Spotlight, Gold and Night Vision additives allow you to achieve grouting with unique and exclusive effects, without compromising the product's exceptional ease of cleaning. These additives are available separately, in pre-measured packs for the 1, 2.5 and 5 kg packs of Starlike® EVO.

GALAXY

This component can be added to any colour in the Starlike® EVO range to achieve a metallic effect. Compared to the original colour without additives, a slightly lighter shade will be obtained.

GOLD

This component can be added to any colour from the Starlike® EVO or FillGood EVO range to create a gold glitter effect. The intensity of the original colour is not altered.

SPOTLIGHT

This component can be added to any colour in the Starlike® EVO or FillGood EVO range to achieve a silver glitter effect. The intensity of the original colour is not altered.

NIGHT VISION

This component can be added to the following colours from the Starlike® EVO range: 110 Pearl Grey, 115 Silk Grey, 120 Lead Grey, 205 Travertine, 208 Sand, 210 Greige, 215 Dove Grey, 225 Tobacco, 310 Powder Blue, 320 Caribbean Blue, 330 Air Force Blue, 340 Denim Blue, 350 Sapphire Blue, 410 Emerald Green, 420 Meadow Green, 430 Pine Green, 500 Powder Pink, 530 Amethyst Purple, 600 Vanilla Yellow.

This is a photoluminescent additive which, without substantially altering the product's original colour, enables grouting that, after exposure to sunlight or artificial light, emits a blue glow in the dark for approximately 1 hour.

METALLIC COLLECTION

When mixed as a third component with the two-component Starlike® EVO epoxy mortar in colour 113 Neutral, the Platinum, Shining Gold, Bronze, Copper and Rusty additives produce grout finishes with unique and exclusive metallic effects, without compromising the product's exceptional ease of cleaning.

These additives are available separately, in pre-measured packs for 2.5–5 kg packs of Starlike® EVO 113 Neutral.

PACKAGING

Galaxy

30 g pack (boxes of 60) – Standard scoop 1,200 kg

75 g pack (boxes of 36) – Standard scoop 720 kg

150 g pack (boxes of 24) – Standard trowel 480 kg

Gold

30 g pack (boxes of 60) – Standard scoop 1,200 kg

75 g pack (boxes of 36) – Standard scoop 720 kg

150 g pack (boxes of 24) – Standard trowel 480 kg

Spotlight

30 g pack (boxes of 60) – Standard scoop 1,200 kg

75 g pack (boxes of 36) – Standard scoop 720 kg

150 g pack (boxes of 24) – Standard trowel 480 kg

Night Vision

200 g pack (boxes of 36) – Standard shovel 720 kg

400 g pack (boxes of 24) – Standard scoop 480 kg

Metallic Collection

100 g pack (boxes of 36) – Standard trowel 720 kg

200 g pack (boxes of 24) – Standard shovel 480 kg

AREAS OF APPLICATION

Special additives for Starlike® EVO epoxy mortar, suitable for grouting joints between ceramic tiles, porcelain stoneware, mosaics and clinker bricks on interior floors and walls, such as in bathrooms, kitchens, exhibition hall floors, shops, furnishings, columns, etc.

MIXING RATIO

Pre-measured packs for the 1, 2.5 and 5 kg packs of Starlike® EVO and FillGood EVO.

PREPARATION OF THE MIX

Mix the catalyst (part B) with the coloured paste (part A) of Starlike® EVO, supplied in 1, 2.5 or 5 kg buckets, using an electric drill fitted with a mixing paddle, until a homogeneous, lump-free mixture is obtained.

Gently pour the third component – consisting of the Galaxy, Spotlight, Gold and Night Vision finishes, or the additives from the Metallic Collection range (Platinum, Shining Gold, Bronze, Copper, Rusty) – which has already been pre-measured, onto the mixture and stir slowly until it is evenly dispersed.

For FillGood EVO, pour gently into the 5 kg bucket and mix by hand using a trowel or steel spatula.

APPLICATION

Grouting of tiled surfaces

Apply the mixture to the grout lines using a suitable rubber trowel until fully saturated, using diagonal movements across the direction of the grout lines and removing any excess material from the surface of the ceramic tiles.

For large surfaces, an electric single-brush machine fitted with an abrasion-resistant rubber squeegee may be used.

The workability and curing time of the product are significantly affected by ambient temperature.

Low temperatures prolong the curing time; high temperatures shorten it.

The optimum application temperature is between +18 and +23°C.

At temperatures below +10°C, the product becomes very thick and difficult to apply. The setting time is also significantly prolonged.

It is recommended not to add water or solvents to improve workability.

In hot weather, it is advisable to spread the product over the floor as quickly as possible, so as not to further reduce the working time due to the heat generated by the chemical reaction within the container.

Do not apply if temperatures are forecast to fall below +10°C within the next 24 hours.

CLEANING AND FINISHING

Cleaning and finishing the grouting must be carried out whilst the product is still fresh, and in any case as soon as possible, taking care not to empty the joints and without leaving streaks on the surface of the tiles.

Manual method

Sprinkle the grouted surface with clean water beforehand.

Carry out an initial clean using a scraper fitted with a damp white felt pad (item 109 GBNC), using circular movements in both a clockwise and anti-clockwise direction, in order to perfectly seal the edges of the tiles and remove excess sealant from the tile surface.

Next, carry out a second pass using a stiff Sweepex sponge (Item 128G0001) to achieve a smooth, sealed surface, completely removing the product from the tiles without emptying the grout lines, and drying off any excess water. To make cleaning easier, we recommend using two buckets full of water: one for rinsing the felt and sponge and for collecting the dirty water, and the other containing clean water for the final cleaning of the surface.

When the felt and sponge are saturated with resin and can no longer be cleaned, they must be replaced.

Any marks or residues of the transparent product can be removed from the tiled surface after approximately 24 hours or, in any case, once the grout has set (depending on the temperature), using the specific cleaning products Litonet EVO (floors) and Litonet Gel EVO (walls).

Please refer to the relevant technical data sheet for correct use.

CLASS COLLECTION

Starlike® EVO / FillGood EVO*		Starlike® EVO + Galaxy	Starlike® EVO + Spotlight	FillGood EVO* + Spotlight	Starlike® EVO + Gold	FillGood EVO* + Gold	Starlike® EVO + Night Vision
Class Cold Collection	100 Pure White*	●	●	●	●	●	●
Class Cold Collection	102 Ice White	●	●	●	●	●	●
Class Cold Collection	105 Titanium White	●	●	●	●	●	●
Class Cold Collection	110 Pearl Grey*	●	●	●	●	●	●
Class Cold Collection	115 Silk Grey	●	●	●	●	●	●
Class Cold Collection	120 Lead Grey	●	●	●	●	●	●
Class Cold Collection	125 Concrete Grey*	●	●	●	●	●	●
Class Cold Collection	130 Slate Grey	●	●	●	●	●	●
Class Cold Collection	140 Graphite Black*	●	●	●	●	●	●
Class Cold Collection	145 Carbon Black	●	●	●	●	●	●
Class Warm Collection	200 Ivory	●	●	●	●	●	●
Class Warm Collection	202 Natural	●	●	●	●	●	●
Class Warm Collection	205 Travertine*	●	●	●	●	●	●
Class Warm Collection	208 Sand	●	●	●	●	●	●
Class Warm Collection	210 Greige*	●	●	●	●	●	●
Class Warm Collection	215 Dove	●	●	●	●	●	●
Class Warm Collection	225 Tobacco*	●	●	●	●	●	●
Class Warm Collection	230 Cocoa*	●	●	●	●	●	●
Class Warm Collection	232 Leather	●	●	●	●	●	●
Class Warm Collection	235 Coffee	●	●	●	●	●	●

GLAM COLLECTION

Starlike® EVO		Starlike® EVO + Galaxy	Starlike® EVO + Spotlight	Starlike® EVO + Gold	Starlike® EVO + Night Vision
Glam Collection	300 Pastel Blue	●	●	●	●
Glam Collection	310 Powder Blue	●	●	●	●
Glam Collection	320 Caribbean Blue	●	●	●	●
Glam Collection	330 Air Force Blue	●	●	●	●
Glam Collection	340 Denim Blue	●	●	●	●
Glam Collection	350 Sapphire Blue	●	●	●	●
Glam Collection	400 Sage Green	●	●	●	●
Glam Collection	410 Emerald Green	●	●	●	●

Glam Collection	420 Meadow Green	●	●	●	●
Glam Collection	430 Pine Green	●	●	●	●
Glam Collection	500 Powder Pink	●	●	●	●
Glam Collection	530 Amethyst Purple	●	●	●	●
Glam Collection	550 Oriental Red	●	●	●	●
Glam Collection	580 Brick Red	●	●	●	●
Glam Collection	600 Vanilla Yellow	●	●	●	●

METALLIC COLLECTION

Metallic Collection	Starlike® EVO 113 Neutral + Platinum
Metallic Collection	Starlike® EVO 113 Neutral or + Shining Gold
Metallic Collection	Starlike® EVO 113 Neutral + Bronze
Metallic Collection	Starlike® EVO 113 Neutral + Copper
Metallic Collection	Starlike® EVO 113 Neutral + Rusty

	KEY
●	RECOMMENDED COMBINATION
●	NOT RECOMMENDED COMBINATION

FOCUS

Finishes

When using the Spotlight, Gold, Galaxy and Night Vision finishes, add the product as the third component after mixing in the catalyst (part B).

It is recommended to pour slowly, as these additives are highly volatile, and to mix using a low-speed mixer to prevent the product from being released into the environment.

Metallic Collection

To achieve the Platinum, Shining Gold, Bronze, Copper and Rusty metallic finishes, the respective additives must be mixed solely with Starlike® EVO 113 Neutro. Add the product as the third component after mixing the catalyst (part B).

It is recommended to pour slowly, as these additives are highly volatile, and to mix using a low-speed mixer to prevent the product from being released into the environment.

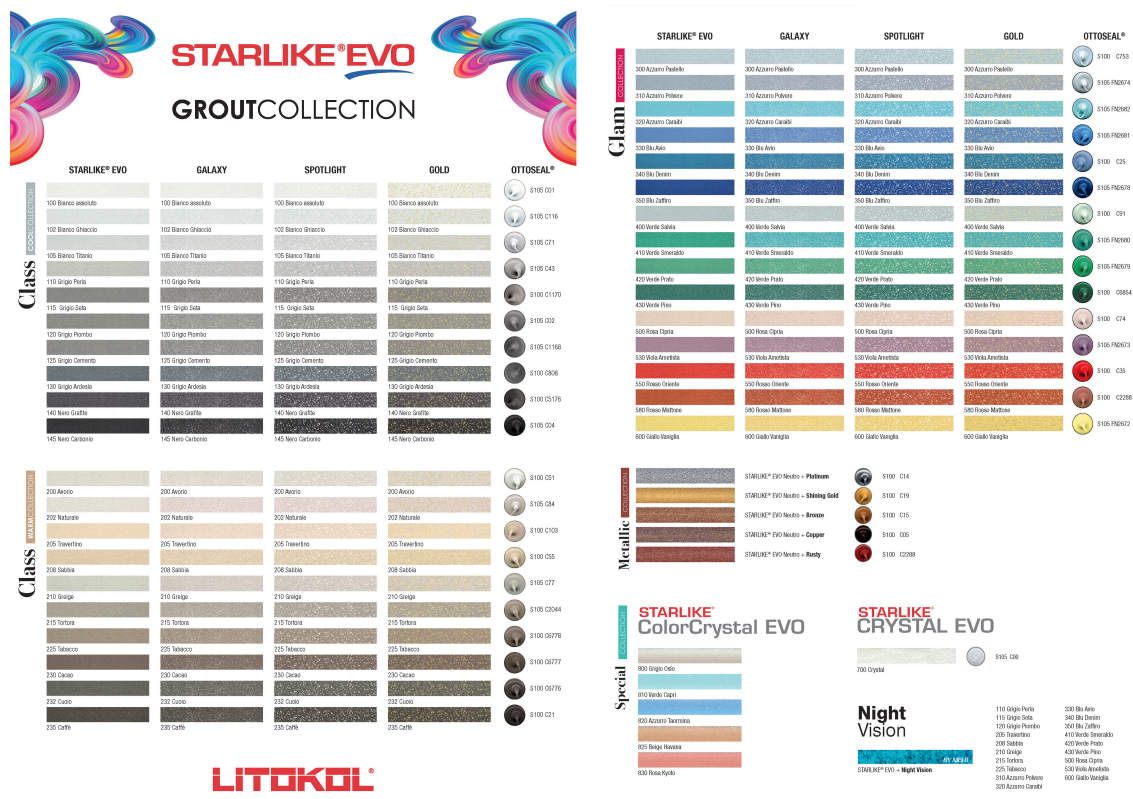
WARNINGS

- Do not apply Starlike® EVO epoxy mortar mixed with Galaxy, Spotlight, Gold and Night Vision additives, or with additives from the Metallic Collection range, to ceramic surfaces subject to contact with aggressive chemicals, such as in industrial flooring
- Do not mix the Galaxy additive with Starlike® EVO Decor and FillGood EVO
- Handle additives with care, as they have a very low specific gravity and are therefore extremely volatile
- If the ceramic surface is exposed to sunlight or artificial light, the effects achieved with these additives will be even more pronounced

SAFETY

Please refer to the product safety data sheet, available on request.

COLOUR CHART



NOTES

Data recorded at a temperature of +23 °C, 50% RH and in the absence of ventilation. These may vary depending on specific site conditions.

The colours and images of the products are for illustrative purposes only and do not necessarily constitute or represent an accurate representation of the originals.

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