

Wall
& Floor

Additivo Antiscivolo

NON-SLIP ADDITIVE FOR HYDROLUX EVO. PRODUCT WITH VERY LOW VOLATILE ORGANIC COMPOUND EMISSION RATE.



DESCRIPTION

Additive for Hydrolux Evo that gives Spaziocontinuo resin systems non-slip properties even in the presence of stagnant water, in compliance with standard DIN 51097.

ADVANTAGES / FEATURES

- Easy mixing in Hydrolux EVO
- Product with very low volatile organic compound emission rate
- Pre-batched for 1 kg packs of Hydrolux EVO
- Makes the surface of decorative systems SpazioResina, SpazioCemento, and SpazioLamina non-slip as per standard DIN 51097 in the presence of water

PACKAGING

80 g can

INTENDED USE

If added to the last coat of Hydrolux EVO, gives the surface of decorative systems SpazioCemento, SpazioResina, and SpazioLamina non-slip properties even in the presence of stagnant water, in compliance with standard DIN 51097.

PREPARATION OF SUBSTRATES

Apply on decorative systems SpazioCemento, SpazioResina, and SpazioLamina, additivating it with Hydrolux EVO for the second and final layer.
Or on ResinaArredo, additivating it on the Hydrolux EVO final topcoat, which is applied whenever ResinaArredo is applied to the floor.

MIX RATIO

Hydrolux EVO part A : 1000 g - Hydrolux EVO part B: 200 g - Additivo Antiscivolo: 80 g
The three components are pre-batched in their respective packaging.

PREPARING THE MIX

Pour component B of Hydrolux EVO and the Additivo Antiscivolo into the bottle of Hydrolux EVO part A. Close the screw cap again and shake vigorously until it is completely homogenised.
The three products are pre-batched and studied to give non-slip properties, in compliance with standard DIN 51097, to the decorative systems on which they are applied; random dosing is therefore not recommended.
The three components are pre-batched in their packaging, thus preventing mixing errors.
For small surfaces, the components can be partially mixed to avoid unnecessary waste.
In these cases it is advisable to use a precision scale and to mix the components in accordance with the mixing ratio.

APPLICATION

3-4 hours after the first layer of Hydrolux EVO or after the last layer of ResinaArredo EVO, use a "Flocked Roller" (art. 255R0001 or art. 256R0001) to apply one layer of Glossy, Satin, or Matt finish Hydrolux EVO additivated with Additivo AntiScivolo.
This corresponds to the final topcoat of the decorative systems on which it is applied.
After application the floor will be set to light foot traffic after 24 hours, and ready to use after 4-5 days.
These time frames are necessary to allow the correct and complete curing of the entire resin system.
See the technical data sheet of products beforehand to ensure correct application.

WARNINGS

- Spread the product at temperatures between +5°C and +30°C inclusive
- Respect the mix ratio
- Do not mix the product with solvents
- Do not add lime, cement or other foreign materials to the product
- Use perfectly clean containers and tools
- Do not use on dirty or inconsistent surfaces
- Before the start of application, check that the roller is not shedding
- Spread the product evenly to avoid creating build-ups in the overlapping areas, which become more evident once dry
- In wet areas due to direct contact with water, 3 coats of Hydrolux EVO must be applied
- Protect the product against water for at least 24 hours after installation
- Do not use after 90 days since mixing
- Do not use the product for applications not stated in this technical sheet
- If in doubt, contact the Litokol S.p.A Technical Help Service.

SAFETY INFORMATION

Consult the product safety data sheet, available on request.
PRODUCT FOR PROFESSIONAL USE

IDENTIFICATION DATA

Appearance	Micrometric filler
Colour	White
Specific gravity	0.905 kg/dm ³
Medium granulometry	200 - 250 microns
Customs code	39012000
Shelf life	60 months in original packaging in a dry place. Protect against frost.

APPLICATION DATA

Mix ratio	Ready-to-use product without the need for any preparation.
Application	Roller or brush
Application temperatures	From +10°C to +35°C
Waiting time for application of cementitious products	4 hours
Penetration	High
Temperature of use	From -5°C to +90°C
How to clean equipment	With water when product is fresh. Mechanically when product has set.
Consumption	15 m ² /80 g

PERFORMANCE

Compliance	DIN 51097
Resistance to humidity	Discrete
Resistance to oils	Discrete
Resistance to solvents	Discrete
Resistance to acids	Discrete

NOTES

Data detection at temperature +23 °C, R.H. 50% and with no wind. May vary depending on the specific conditions of the installation site.

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The information and provisions contained in this technical data sheet reflect our best experience. Given the impossibility of directly intervening on the conditions of the work site and execution of the works, they represent indications of a general nature, which are in no way binding on our Company. It is therefore recommended to perform a spot test in order to check the suitability of the product for the intended use. In any case, those who intend to use the product must establish whether or not it is suitable for the intended use, and in any case assume all liability for any consequences resulting from such use.

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