



FDV - Management, Operation and Maintenance

GjøcoPoxy SL TERRAZZO EKO UV



GjøcoPoxy SL TERRAZZO EKO UV is a 3-component self-leveling epoxy floor coating for industrial and commercial buildings.

It is designed for use on concrete and mineral substrates that must withstand heavy chemical and mechanical stress. The substrate must be pre-treated and primed before further coating.

The product meets the requirements of BREEAM-NOR v6.1 with an “exemplary level emission criteria” classification.

Additionally, GjøcoPoxy SL TERRAZZO EKO UV contains a UV filter to prevent yellowing.

Revised

11.11.2025

Application Instructions	Substrate:	The substrate must be solid, clean, dry, free of dust and grease, and have a temperature of at least +12 °C for both substrate and air, and at least 3 °C above the current dew point.
	Application method:	Notched trowel, steel trowel, or leveling rake.
	Thinner:	The product must not be thinned.
	Storage:	Store in a dry, frost-free place.
	Indoor environment / emissions:	The product has low emissions.
Product Data Sheet and Safety Data Sheet	A product data sheet and safety data sheet (SDS) have been prepared for the product. See www.gjoco.no .	
Maintenance	Cleaning:	For periodic cleaning and prior to repainting, it is recommended to use Gjøco Gulv- og panelrens. Follow the instructions on the product label. Newly painted surfaces should not be washed until at least 4 weeks after painting. Microfiber cloths with clean water or a mild soap solution can be used. The water temperature should not exceed +60°C, and the pH should not exceed 9. The use of cleaning agents containing abrasives may damage the surface. Cleaning should be performed in a way that does not leave streaks. Cleaning should be done as needed.

The paint film will wear more quickly under heavy cleaning stress. See the product data sheet for additional information.

Interval:

The coating is affected by mechanical stress and wears depending on the level of use. Maintenance intervals will therefore vary according to need.

Waste Management

Liquid epoxy must not be poured into drains or released into the environment but should be delivered to a recycling or waste collection station. Cured epoxy can be disposed of at waste collection stations as residual waste, but it is recommended to contact the local facility for specific guidance, as regulations may vary locally.



Repairs / Damage

Repairs and damage should be remedied using the same type of product. If other products are used, it must be documented that they are of the same type as previously applied. When repairing damage, the work should be carried out so that it does not differ from previous treatments. For repainting or color changes, it is recommended to use the same product as before. Contact the supplier or painting company.

Treated Surface / Type of Substrate:

Painted in Color:

Color Name:

NCS:

Batch Number:

Painting Work Performed By:

Date:

Signature:

The information in this data sheet is based on laboratory tests and practical experience. Since the conditions under which the products are used are often beyond our control, we can only guarantee the quality of the product itself. The products are supplied in accordance with our general terms of sale, delivery, and service, unless otherwise agreed in writing. We reserve the right to change the stated data without prior notice. Paint should be regarded as a semi-finished product, and the result depends on factors such as surface preparation, temperature, application method, type of substrate, etc.

Contact Information

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