

## FDV - Management, Operation and Maintenance **GjøcoPur Membran**



GjøcoPur Membrane is a flexible polyurethane coating with static and dynamic crack-bridging properties, designed for use in parking garages. It provides a joint-free, waterproof, and durable coating. The membrane is typically applied in layer thicknesses of 1.6 to 2 mm. GjøcoPur Membrane is part of the GjøcoPur ParkSystem 4.5–6 mm, with GjøcoPur SF2 as an intermediate layer, and is finished with a pigmented topcoat, GjøcoPur T, in the desired color. The coating can be applied with the desired level of slip resistance.

Concrete substrates must always be primed with a solvent-free epoxy primer and broadcast with sand. See the system description, GjøcoPark System, or the technical datasheets for GjøcoPoxy BP, GjøcoPoxy Universal (EKO), or GjøcoPoxy MF.

<b>Revised</b> 28.11.2025		
Application Instructions	Substrate:	The substrate must be solid, clean, dry, and free of grease, with 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 or leveling rake.
	Thinner:	The product must not be thinned.
	Storage:	The product must be stored dry and frost-free, in accordance with national regulations. The packaging must be kept tightly closed and stored in a dry place at a stable temperature. The product must be transported and stored upright, dry, and frost-free.
	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 cleaning the substrate, Gjøco Gulv- og panelrens or another suitable cleaning product is recommended.  Follow the instructions on the product. See the product data sheet for further information.
	Interval:	The coating is affected by mechanical stress and wears according to the load. Maintenance intervals will therefore vary depending on the level of use.

## **Waste Management**

Liquid thermosetting resin must not be disposed of into sewer systems or the environment, but should be taken to a recycling or collection station. Cured thermosetting resin can be disposed of at recycling stations as residual waste; however, it is recommended to contact the local station 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, work must be carried out so that it does not differ from the previous treatment. Contact the supplier or a painting contractor for guidance.

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. Our products are considered semi-finished, and since the conditions under which they 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 make minor product modifications and to change the specified data without prior notice. This data sheet replaces previous editions and is automatically void five years after the date of issue.

**Contact Information** 

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