FDV – Management, Operation and Maintenance

Gjøco Våtrom 05



Gjøco Våtrom 05 is a moisture-resistant wall and ceiling paint for indoor use in wet rooms such as bathrooms, laundry rooms, kitchens, and garages. It provides a washable and durable surface that does not yellow. It is used on walls made of materials such as paintable wallpaper, building boards, MDF, fiberglass fabric, fabric, wallpaper, plaster, masonry, concrete, and filler. It can also be used on paneling. It should not be used directly in the shower area.

Revised	14.09.2026

Usage Instructions	**Substrate:**	Ensure the surface is clean and dry, with a minimum temperature of +10°C
	Application Method:	Brush, roller, or spray. Spraying should be done by professionals.
	Thinner:	Water. The lacquer generally does not require thinning.
	Storage:	Store and transport upright, dry, frost-free, and out of reach of children.
	Transport:	Not classified as hazardous goods under applicable regulations.
	Indoor Environment/Emissions	The product emits low emissions.
Technical and Safety Data	A technical data sheet and safety data sheet (SDS / HSE data sheet) have been prepared for the product. See www.gjoco.no. VOC: The EU limit value for the product (category A/i): 30 g/l (2010). The product contains <1 g/l VOC.	
Maintenance	**Cleaning:**	For cleaning before repainting, it is recommended to use an alkaline cleaning agent such as Gjøco Interiørvask or Husvask. Follow the instructions on the product. Newly painted surfaces should not be cleaned until after 4 weeks. It is advisable to use microfiber cloths with clean water or mild soapy water. The temperature of the wash water should not exceed +40°C, and the pH should not exceed 9. The use of cleaning agents with abrasives may damage the surface. Cleaning should be done in a way that avoids streaks. Cleaning should be performed as needed. The paint film wears more quickly with heavy cleaning use.
	Intervals:	The paint film is affected by mechanical impact and wears according to the level of stress. Maintenance intervals will therefore vary based on need.

Disposal of waste	Liquid paint must not be poured into drains or discharged into the environment, but must be taken to an approved hazardous waste collection facility. Empty, clean and dry plastic packaging without handles can be disposed of as plastic waste. 
Grønt Punkt Norge	Gjøco AS is a member of Grønt Punkt Norge and takes responsibility for all types of packaging through approved take-back schemes.
Repairs/Damage	Repairs and damages should be addressed using the same type of product. If other products are used, it must be documented that they are of the same type previously applied. Repairs should be carried out in a way that does not deviate from previous treatments. For repainting or color changes, it is recommended to use the same product as previously applied. Contact your dealer or a painting company for assistance.
Eco-labeling	The product is approved by Environmental Certification Norway and meets the requirements for the Swan environmental label.  BREEAM-NOR v6.1: – HEA02: The product complies with VOC content requirements in accordance with EU Directive 2004/42/EC and emission requirements tested in accordance with the ISO 16000 and ISO 11890 series. – MAT02: Contains no substances listed under REACH Article 59(10) – the Candidate List and the Norwegian A20 list. See also the product safety data sheet.

Treated Surface/Type of Substrate: .....

Painted in Color: **Color Name:** .....

NCS: .....

Batch Number: .....

Painting Performed By: .....

Date: .....

Signature: .....

The information provided in this data sheet is based on laboratory tests and practical experience. As the conditions under which the products are used are often beyond our control, we cannot guarantee anything other than the quality of the product itself. The products are supplied in accordance with our general terms and conditions of sale, delivery, and service, unless otherwise agreed in writing. We reserve the right to change the stated data without prior notice. Paint may be regarded as a semi-finished product, and the final result depends on factors such as surface preparation, temperature, application method, type of substrate, etc.

Contact information

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