

FDV - Management, operation, and maintenance

Gjøco AquaStop C



Gjøco AquaStop C is a water-based impregnation product utilizing nanotechnology to provide a water-repellent surface on mineral substrates such as masonry, plaster, concrete, and stone, both indoors and outdoors. It offers extra protection against mildew, algae, moisture, and frost damage.

Gjøco AquaStop C is applied directly to surfaces such as paving stones, rendered lightweight concrete (Leca), rendered foundations, freestanding walls, brick, concrete/masonry steps, ceramic tiles, roof tiles, and grout.

Revised	13.01.2025	
Application Instructions	Substrate:	The surface must be clean, dry, and have a minimum temperature of +5°C.
	Application Methods:	Brush, roller, or spray.
	Thinner:	Water; thinning is usually unnecessary.
	Storage:	Store and transport upright, dry, and frost-free, out of reach of children.
	Transport:	Not classified as dangerous goods under applicable regulations.
	Indoor Environment/Emission:	The product contains no solvents.
Technical and Safety Data	A technical data sheet and safety data sheet (SDS) are available for this product. Visit www.gjoco.no.	
Maintenance	Cleaning:	For regular cleaning, Gjøco Husvask is recommended. If surfaces are contaminated with mildew, they can additionally be treated with Gjøco Sopp- og Grønskefjerner. For cleaning before repainting, Gjøco Kraftvask is recommended. Follow the product instructions.
	Interval:	The impregnation naturally degrades due to weather exposure, varying based on local conditions and mechanical wear. Reapplication should therefore be done as needed, especially when the water-beading effect is no longer visible.

Waste Disposal	Do not pour liquid paint into drains or nature; deliver it to an approved hazardous waste facility. Clean, dry plastic packaging without handles can be disposed of as plastic waste.	
Repairs/Damage	Repairs and damages should be addressed using the same product type. Documentation must prove the same product type was previously used if other products are applied. Repairs should match the existing treatment. For repainting or color changes, it is recommended to use the same product as before. Contact a retailer or painting company for assistance.	
Surface/Material Informatio	n	
Painted in color:	Calan name	
Painted in color:	Color name:	
	NCS:	
Batch number:		
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 goods, and as conditions of use are often beyond our control, we can only guarantee the product's quality. Products are delivered under our general terms for sale, delivery, and service unless otherwise agreed in writing. We reserve the right to make minor product changes and amend the specified data without prior notice. This data sheet replaces earlier versions and is automatically invalid five years after the publication date.

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