



FDV – Management, operation, and maintenance

Gjøco Tyri Tømmerolje



Gjøco Tyri Tømmerolje is a specialty outdoor oil for treating log buildings, wilderness cladding, stave construction, and wooden roofs. It contains linseed oil, wood tar, and turpentine, traditionally used for timber treatment. The timber oil has excellent penetration, minimizing the risk of peeling. It soaks into the wood, providing essential protection against moisture and weather exposure. It also contains effective agents against surface mold and algae. It is recommended to use Gjøco Tyri Tømmerolje with added color pigment, as the pigmentation increases UV protection.

Revised

10.04.2026

Application Instructions	Substrate:	The surface must be clean and dry, with a minimum temperature of 0 °C.
	Application Methods:	Wide brush.
	Thinner:	White Spirit. The product normally does not require thinning.
	Storage:	Store and transport upright, in a dry and frost-free environment, out of reach of children.
	Transport:	Not classified as dangerous goods according to current regulations.
	Indoor Environment/Emission:	The product is intended for outdoor use.
Technical and Safety Data	A product data sheet and safety data sheet have been prepared for this product. See www.gjoco.no . VOC: EU limit value for this product (cat. A/e): 400 g/l (2010). This product contains <100 g/l VOC.	
Maintenance	Cleaning:	For annual cleaning, Gjøco Husvask is recommended. For cleaning prior to repainting, Gjøco Kraftvask is recommended. Follow the instructions on the product. Newly painted wood should not be washed until 3–4 weeks after application.
	Interval:	The paint film naturally breaks down due to weather exposure and will vary according to local conditions. Repainting should therefore be done as needed, when the film becomes dull and worn. Walls exposed to the elements are more vulnerable and generally require more frequent repainting than the rest of the building.

Waste Disposal

Liquid oil must not be poured into drains or released into the environment, but should be taken to an approved hazardous waste facility. Empty, clean, and dry containers should also be delivered to an approved collection point.

**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.

Eco-labeling

BREEAM-NOR v6.1
– 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.

Surface/Material Information

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. Since the conditions under which the products are used are often beyond our control, we can only guarantee the quality of the product itself. Products are supplied in accordance with our general terms for sale, delivery, and service, unless otherwise agreed in writing. We reserve the right to change the stated data without prior notice. Paint should be considered a semi-finished product, and the result depends on surface preparation, temperature, application, substrate type, and other factors.

Contact Information

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