# GJØCO KLARLAKK VANNTYNNBAR



Gjøco Klarlakk Vanntynnbar is a quick-drying and durable water-thinnable polyurethane varnish with a UV filter. Designed for indoor use on wood such as parquet, wooden floors, stairs and railings.

## Physical data

Type: Modified polyurethane acrylic varnish

Colour: Transparent

Gloss: Ultramatt 4-6, silky 15-20, semigloss 40-50, glossy 80-90

Specific gravity (kg/ltr): Ca. 1,05 Solids by volume %: Ca. 35

#### Recommandation for use

Application methods: Roller or brush

Thinner / cleaning agent: Water and a suitable cleaning agent Recommended spreading rate: 10-15 m² depending on surface

Recommended film thickness, wet: 100-150 micrometres Recommended film thickness, dry: 43-65 micrometres

Drying times (23 °C, 50% R.H.):

Dust dry: 1 hours. Drying time deviates at changes in temperature, air

humidity, air circulation and film thickness

Interval between coats (v/23°C), Minimum 4 hours. Drying time deviates at changes in

minimum: temperature, air humidity, air circulation and film thickness

Ready to use: Ca. 8 hours

Minimum applying temp. °C: + 5°C. Best results are obtained by application at room

temperature

Cured: 4 weeks

#### **Preparations**

Clean the substrate with Gjøco Gulv og Panelrens to remove grease, soap residue and bone wax. Follow the instructions on the packaging. Previously lacquered surfaces and parquet lacquered from the factory are matt sanded with sandpaper 150-180. Using a sander ensures even and thorough sanding. Vacuum and dry with a non-linting slightly damp cloth. On previously painted/oiled surfaces, adhesion should be tested before application.

### How to apply

Always use the same batch number on the same surface to avoid gloss differences. Stir well before and during the work. Apply quickly and evenly along the length of the wood. Apply minimum 3 coats on new wood. On previously painted surfaces, minimum 2 coats are recommended. Any fiber build-up is sanded away with fine sandpaper. Remove grinding dust carefully. Sand carefully between each coat to ensure good adhesion.

TECHNICAL DATA Date: 03.02.23 Page 1 of 2

# GJØCO KLARLAKK VANNTYNNBAR



### Maintenance and cleaning

Avoid exposing the paint to stress such as water spills, heavy furniture, carpets the first two weeks after painting. Also avoid washing for the first 14 days. Use dry cleaning methods such as dry mopping and vacuum cleaner for daily cleaning. Use as little water as possible. The pH value of the washing water should not exceed 9, and the temperature should be lower than +40°C. It is recommended to place rugs at entrance doors to protect the floor. It is recommended that water spills etc. dry up immediately to avoid marks.

## Disposal of waste

Liquid varnish must not be emptied into drains or watercourses. It must be delivered to an approved local environmental protection station.





## Storage and transport

Keep the container frost free and upright.

#### Safety

For more detailed information, please refer to the safety datasheet. Read the information on the packaging. VOC: EU limit value for this product (category A/i): 140 g/l (2010). The product contains <80 g/l VOC.

#### Other information

Replace the lid well after use to prevent spillage and drying. It is recommended to take a test coat, because the color of the substrate will affect the final result. For more detailed information, scan the QR code or look at www.gjoco.no.

The information in this document is given to the best of Gjøco's knowledge, based on laboratory testing and practical experience. Gjøco's products are considered as semi-finished goods and as such, products are often used under conditions beyond Gjøco's control. Gjøco cannot guarantee anything but the quality of the product itself. Minor product variations may be implemented in order to comply with local requirements. Gjøco reserves the right to change the given data without further notice.

Edited by Giøco AS

TECHNICAL DATA Date: 03.02.23 Page 2 of 2