

# HERREGÅRD DØR OG VINDU



Herregård Dør og vindu is a no tacky and long-lasting outdoor paint. The perfect product for dressed timber such as windows, doors, fences, garage, doors, décor, garden furniture etc. Contains a film preservative that prevents the growth of black fungus and algae. Herregård Dør og Vindu can be used outdoors on new, old, stained, painted or pressure impregnated timber. Can also be used as the topcoat on primed metal and plastic used on buildings, such as gutters and fittings etc. Shall be used as part of a paint system with Opus Oljegrunding (oil primer).

## Physical data

Type:	Water-based wood protection based on acrylic/alkyd hybrid technology
Color:	Different
Gloss level %:	Semi-gloss 40
Specific gravity (kg/l):	Ca 1,25 (White)
VOC:	EU limit value for the product (cat. A/d): 130 g/l (2010). The product contains <30 g/l VOC

## Recommendation for use

Application methods:	Brush and roll. Spraying should be performed by professionals.
Thinner/ cleaning agent:	Water, wash with water mixed with soap.
Film thickness, wet:	90-110 micrometer
Film thickness, dry:	40-50 micrometer
Recommended spreading rate:	Unplaned wood approx. 6-8 m <sup>2</sup> /liter Planed wood approx. 8-12 m <sup>2</sup> /liter
Guiding data for airless spray:	
Nozzle:	0,46 mm / 0,018"
Spray angle:	65-80°
Pressure at nozzle:	MPa 15-18 / 150 - 180 kg/cm <sup>2</sup>
Drying times (23 °C, 50% R.H.):	Drying time deviates at changes in temperature, air humidity, wind, absorption and film thickness. Avoid painting if high risk of rain or dew formation within the drying interval.
Dust dry:	2 hour
Interval between coats:	4 hours
Minimum application temp. °C:	+ 5°C. Temperature in air and substrate must be above + 5°C.

## Preparations

The surface must be solid, clean and dry. New and bare untreated and pressure impregnated wood, requires one coat of Gjoco Oljegrunding . New timber that has been left untreated for more than 4 weeks is cleaned and wire-brushed before treating with Gjoco Oljegrunding. Make sure that all timber ends and cut edges are properly sealed using Gjoco Oljegrunding, applying three to four coats wet on wet. Previously treated surfaces are cleaned with Gjoco Kraftvask. Clean treated surfaces with Gjoco

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Kraftvask. Remove loose paint, stain and wood fibres by wire scraping/brushing. Wire-brushing/sanding may be required on dressed timber and other smooth surfaces in order to ensure good bond. Round off sharp edges before priming to ensure the best possible cover around edges.

## Primer

New and untreated bare wood must be applied with one coat of Gjoco Oljegrunning. Pre-primed timber from factory or impregnated wood, should preferably be applied with a thin coat of Gjoco Oljedekkbeis / Oljemaling in the same color as the desired top coat, or one coat of Gjoco Oljegrunning, before further treatment.

## How to apply

Apply two coats to new, undressed timber and three coats to new, dressed timber. Treated timber requires one to two coats as applicable, or three coats for dressed timber.

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## Storage

Seal the lid tightly when storing paint to prevent spillage and drying. The paint must be transported and stored upright and frost free.

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## Waste disposal

Liquid paint must not be emptied into drain or in nature, but delivered to an approved local environmental protection station for hazardous waste.



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## Additional information

Different batch numbers must be mixed prior to use to avoid gloss and color differences. The surface must be clean, solid and dry before applying the paint. Blistering may occur on surfaces that have been treated with linseed oil paint/stain. Discolouration may occur on surfaces previously treated with tar or from resin from knots. This will be particularly visible with lighter colours. Dew fall on half-dry surfaces may result in flat discolouration. Sunlight on wet or half-dry surfaces may result in wrinkling and blisters. Flat discolouration may also occur if the product dries when air humidity is high and temperatures are low. Must not be used on timber that has been exposed to frost. Painting directly onto fire-proofed wooden panels may result in salt settling and flaking.

Packaging sizes: 2.7 and 9 liters.

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## Safety data

A Material Safety Data Sheet for the product has been issued. Read the information on the packaging.

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The information in this data is based on laboratory testing and practical experience. However, as the product is often used under conditions beyond our control, we cannot guarantee anything but the quality of the product itself. The products will be delivered with reference to our GENERAL CONDITIONS FOR SALE, DELIVERING AND SERVICE, if not other written appointments. We reserve the right to change the given data without notice. This data replaces previous editions and will be cancelled automatically 5 years after the publication date.

Edited by Gjøco AS

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