

Product datasheet

Herregård Exclusive Dør & Vindu



Herregård Exclusive Dør & Vindu is a non-sticky, durable, and opaque oil-based paint for exterior use. It adheres extremely well and retains its gloss and color for a long time. Contains a film-preserving agent that prevents the growth of mold and algae. Herregård Exclusive Dør & Vindu is suitable for planed wood such as windows, doors, fences, garage doors, trim, garden furniture, and similar items. It can be used on exterior new or old wood, as well as on stained, painted, or pressure-treated wood. It can also be used as a topcoat on primed metal and plastic used on buildings, such as gutters, flashings, and similar surfaces.

Revised

01.09.2025

Symbols



Technical data

Type:	Oil-based paint
Color:	White, A, B, C, yellow, clear red, ochre, and oxide red base
Gloss:	40 – 60 semi gloss
Density:	1.2 kg/l (white)
Application method:	Brush, roller, or spray. Spraying should be performed by professionals
Thinner / cleaning agent:	White Spirit
Recommended wet film thickness:	90–150 µm
Recommended dry film thickness:	50–100 µm
Recommended coverage:	
Planed wood:	9-15 m ² /liter
Unplaned wood:	6-9 m ² /liter
Guideline for high-pressure spray:	
Nozzle:	0.46 mm / 0,018"
Spray angel:	65°-80°
Paint pressure:	15–18 MPa / 150–180 kg/cm ²
Drying time (23 °C, 50 % R.H.):	Depends on temperature, humidity, wind, and film thickness. Do not paint if there is a risk of dew or rain before the paint film is dry.
Dust dry:	12 hours.
Minimum recoating interval:	24 hours.
Minimum application temperature:	0°C. Both air and substrate temperature must be above 0°C.

Pretreatment	The substrate must be clean and dry. Previously treated surfaces should be cleaned with Gjøco Kraftvask. New, bare wood that has been untreated for more than 4 weeks should be wire-brushed and washed with Gjøco Husvask before priming with Gjøco Oljegrunning. For planed wood, glossy surfaces, side edges, and rebates on exterior paneling, wire-brushing or sanding may be necessary to ensure proper adhesion. Sharp edges should be rounded to achieve the best edge coverage. Loose paint, stain, or opaque stain, as well as loose wood fibers, should be removed by wire-brushing or scraping. Vacuum- or dip-impregnated wood that may have been treated with wax or silicone must be degreased with, for example, denatured alcohol. Only spots (resulting from wire-brushing or scraping) should be treated with Gjøco Oljedekkbeis/Oljemaling in the same color as the topcoat before proceeding with further treatment.
Priming	New and untreated bare wood should be coated with one layer of Gjøco Oljegrunning. For extra protection, factory-primed or impregnated wood can be given a thin coat of Gjøco Oljedekkbeis/Oljemaling in the same color as the desired topcoat before further treatment.
Application	New unplanned wood should be coated with 2 layers, and new planed wood with 3 layers. Previously treated wood should be coated with 1–2 layers as needed, or 3 layers on planed wood and edges if required.
Colors	Use the same batch number on the same coat and surface, or mix different batch numbers before use, to avoid color variations. Containers in which the paint is mixed on different machines and/or at different times may result in slight shade differences. Be aware of this if additional paint is needed for the same project later.
Storage	Keep the lid tightly closed when storing the paint to prevent spills and drying out. The paint should be transported and stored upright, in a dry and frost-free environment.
Disposal of waste	Liquid paint must not be poured into drains or the environment, but should be delivered to an approved facility for hazardous waste. Empty, clean, and dry plastic containers without handles can be disposed of as plastic waste. Empty metal cans should be delivered to a recycling station. 
Additional Information	Different batch numbers should be mixed before use to avoid variations in gloss and color. The substrate must be firm, clean, and dry before applying the paint. Surfaces previously treated with linseed oil paint or stain may cause blistering. Knots and previously tar-treated areas may cause discoloration, which is especially visible on light colors. Dew on a semi-dry surface may cause matte streaks. Sun exposure on wet or semi-dry surfaces can cause skinning and blistering. Must not be used on frosted wood. Painting on fire-protected cladding may result in salt efflorescence and flaking. The product must not be thinned or mixed with foreign oils/products. Bases should be tinted using GjøcoMix. Packaging Sizes: 0.68 and 2.7 liters
Safety	See separate safety data sheet. Read the information on the packaging. EU limit value for this product (kat. A/d): 300 g/l (2010). This product contains: <300 g/l VOC.

The information on this data sheet is based on laboratory tests and practical experience. Our products are considered semi-finished products and as the conditions under which the products are used are often beyond our control, we cannot guarantee anything other than the product's quality. The products are delivered in accordance with our general terms and conditions for sales, delivery and service, unless otherwise agreed in writing. We reserve the right to make minor product changes and to change the specified data without prior notice. This data sheet replaces previous editions.

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