

# Product Data Sheet

## Gjøco Proff Mester Tre og Panel 40



Gjøco Proff Mester Tre og Panel 40 is a low-odor, semi-gloss, and washable waterborne oil paint for indoor use on wood. It provides a durable, smooth finish and is suitable for panels, frames, moldings, doors, furniture, MDF, and interior fittings.

Revised 24.03.2026

Symbols



### Technical data

Type:	Waterborne polyurethane-modified oil paint
Color:	White, A, B and C base, colors are mixed over Gjøcomix.
Gloss:	Semi-gloss 40
Viscosity:	65-80 P
Density:	Approx. 1.1–1.3 kg/l
Solid content:	35 – 37 volum%
Application method:	Brush, roller, or spray. Spraying should be done by professionals.
Thinner/ cleaning agent:	Water
Recommended film thickness, wet:	100 – 120 mikrometer
Recommended film thickness, dry:	40 mikrometer
Recommended spreading rate:	8 – 10 m <sup>2</sup> /litre
Recommended data for airless spray:	
Nozzle tip:	0.20–0.36 mm (0.008–0.014")
Spray angle degrees:	50°–80°
Pressure at nozzle:	15 MPa (150 kg/cm <sup>2</sup> )
	The choice of nozzle, fan angle, and pressure must be adjusted to the specific spray equipment and substrate.
Drying times (23 °C, 50 % R.H.):	
Dry to use:	1 – 2 hours
Interval between coats:	6 hours. Full adhesion is achieved after 4 weeks of thorough curing. Varies with changes in temperature, humidity, ventilation and film thickness.
Minimum application temperature:	+10 °C. Best results are achieved when applied at room temperature (over +20 °C).

<b>Pretreatment</b>	The surface must be clean, sound, and dry. Clean the surface with Gjøco Gulv- og panelrens and rinse with water. MDF, hard surfaces, and old semi-gloss or gloss paint should be sanded and dusted. All surfaces should be primed with 1 coat of Gjøco Proff Isolér. New and old discolored or yellowed panels should be primed with a minimum of 2 coats of Gjøco Proff Isolér. If fiber raising occurs, it may be necessary to sand the surface after priming/cleaning to achieve a smooth and even finish before painting.
<b>Directions for use</b>	Apply 2–3 coats as needed. Apply generously and evenly. Use high-quality painting tools to achieve a smooth finish. Light sanding between coats is recommended for the best final result.
<b>Color</b>	Use the same batch number for the same coat and surface to avoid differences in color and sheen. Cans mixed on different machines and/or at different times may result in slight color variations. Be aware of this if additional paint is needed for the same project at a later stage.
<b>Storage</b>	Close the lid tightly 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.
<b>Ecolabelling</b>	Gjøco Proff Mester Tre og Panel 40 is approved by Miljømerking Norge and meets the requirements of the Nordic Swan Ecolabel.  BREEAM-NOR v6.1: – HEA02: The product complies with VOC content requirements in accordance with EU Directive 2004/42/EC and emission requirements tested in accordance with the ISO 16000 and ISO 11890 series. – 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.
<b>Disposal of waste</b>	Liquid paint must not be emptied into sewers or into nature, but delivered to an environmental station. Empty, clean, and dry plastic packaging without a handle can be delivered as plastic waste. 
<b>Other information</b>	The air and substrate temperature must be at least +10 °C. Best results are achieved when applied at room temperature, and it is also beneficial if the paint itself is at room temperature. Stir well before use. Painted surfaces must cure for a minimum of 4 weeks before cleaning with a mild detergent. To avoid cracking along panel joints due to changes in humidity, it is recommended that panel boards be treated before installation. Alternatively, the panels can be treated in late winter when humidity is usually at its lowest. Container size: 2.7 liters.
<b>Safety</b>	See separate safety data sheet. Read the information on the packaging. EU limit value for this product (cat. A/d): 130 g/l (2010). This product contains: <75 g/l VOC.

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The information provided in this data sheet is based on laboratory tests and practical experience. As the conditions under which the products are used are often beyond our control, we cannot guarantee anything other than the quality of the product itself. The products are supplied in accordance with our general terms and conditions of sale, delivery, and service, unless otherwise agreed in writing. We reserve the right to change the stated data without prior notice. Paint may be regarded as a semi-finished product, and the final result depends on factors such as surface preparation, temperature, application method, type of substrate, etc.

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**Contact information**

**Gjøco AS**  
Ørvegen 1160, 6639 Torvikbukt  
Telephone: +47 712 91 700  
E-mail: [office@gjoco.no](mailto:office@gjoco.no)

