

Product Data Sheet

Gjøco Proff MesterTre Max 30



Gjøco Proff MesterTre Max 30 is a durable and opaque wood protection paint for outdoor use on cladding. The paint contains high-quality binders and pigments, providing long-lasting protection and excellent color and gloss stability. It includes a film-preserving agent that prevents the growth of black mold and algae on the surface. Suitable for new, old, stained, painted, or pressure-treated wood. Gjøco Proff MesterTre Max 30 can also be used as a topcoat on primed metal and plastic, such as gutters, flashings, and similar building elements.


Revised 24.03.2026

Symbols



Technical data

Type:	Waterborne hybrid paint based on alkyd oil and acrylic
Color:	White, A, B, C and oxide red base.
Gloss:	Semi-gloss 30
Density:	Approx. 1.26 kg/l (base white)
Solid content:	Approx. 38 volume%
Application method:	Brush or roller. Spraying is recommended by professionals.
Thinner / cleaning agent:	Water
Film thickness, wet:	90-110 mikrometers
Film thickness, dry:	40-50 mikrometers
Recommended coverage:	Rough-sawn wood approx. 7–10 m ² /l, planed wood approx. 10–12 m ² /l
Recommended data for airless spray:	
Nozzle tip:	0.46 mm (0.018")
Spray angle degrees:	65°–80°
Pressure at nozzle:	15–18 MPa (150–180 kg/cm ²)
	The choice of nozzle, fan angle, and pressure must be adjusted to the specific spray equipment and substrate.
Drying time (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:	0.5 hour.
Interval between coats:	2 hours.
Minimum application temperature:	+5 °C. Air and substrate temperature must be above +5 °C. Low temperatures will extend drying time.

Pretreatment	The surface must be clean and dry. On planed wood, glossy and hard substrates, edges, and rebates on exterior panels, wire brushing or sanding may be necessary to ensure adhesion. New wood should be treated with 1 coat of Gjøco Proff Aquagrunn or Gjøco Oljegrunning before or immediately after installation. Ensure that all end grain is thoroughly saturated (3–4 coats). Wood that has been left untreated for more than 4 weeks should be cleaned and wire-brushed before priming. Loose old stain and loose wood fibers should be removed by wire brushing. Previously treated wood and contaminated surfaces should be cleaned with Gjøco Kraftvask before repainting.
Priming	New and untreated bare wood should be treated with one coat of Gjøco Oil Primer. For extra protection, factory-primed or pressure-treated wood can be given a thin coat of Gjøco Oil Stain/Oil Paint in the same color as the desired topcoat before further treatment.
Directions for use	New, rough-sawn wood should be treated with a minimum of 2 coats, and new planed wood with 3 coats. Previously treated wood should receive 1–2 coats as needed, or 3 coats on planed wood if required. Ensure that all end grain is thoroughly saturated (3–4 coats)
Color	Use the same batch number for the same coat and surface to avoid color variations. Cans mixed on different machines and/or at different times may result in slight differences in shade. Be aware of this if additional paint is needed for the same project later.
Storage	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.
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.
Disposal of waste	Liquid paint 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 plastic containers without handles can be disposed of as plastic waste. 
Other information	Be aware of issues related to linseed oil and moisture. Dew or rain on a semi-dry surface can cause dull streaks, and sunlight on a wet or semi-dry surface can cause blistering. Avoid application in direct sunlight or during dew. Previous tar- or mineral-oil treatments may cause discoloration with new coating—perform a test patch first. Cans with different production numbers should be thoroughly mixed before use to avoid differences in gloss and color. The paint must not be exposed to frost. Painting on fire-protected cladding may cause salt efflorescence and peeling. Container size: 9 liters.
Safety	See separate safety data sheet. Read the information on the packaging. EU limit value for this product (kat. A/d): 130 g/l (2010). This product contains: <30 g/l VOC.

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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