

Product datasheet

Gjøco Interiørlakk



Gjøco Interiørlakk is a water-thinned, exclusive and low-odor varnish for coloring wooden surfaces. It can be broken into many different colors, and gives a transparent and fine glow to the surface. Gjøco Interior Varnish is available in matt with gloss level 05. Recommended primarily for previously painted surfaces where a different color is desired.

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Symbols



Technical data

Type:	Modified polyurethane varnish
Color:	Clear, mixed in different colors.
Gloss:	Matte 05
Specific gravity:	Ca. 1.05 kg/l
Solid content:	35 volum%
Application method:	Brush or foam roller intended for varnish.
Thinner/ cleaning agent:	Water. Paint should not normally be thinned.
Recommended film thickness, wet:	100-150 micrometer
Recommended film thickness, dry:	43-65 micrometer
Recommended spreading rate:	10-15 m ² /litre, depending on the substrate.
Drying times (23 °C, 50 % R.H.):	
Dry to use:	1 hours
Interval between coats:	Ca. 4 hours. Full adhesion is achieved after 4 weeks of thorough curing. Varies with changes in temperature, humidity, ventilation and film thickness.
Minimum application temperature:	+5 °C. Best results are achieved when applied at room temperature.

Pretreatment

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

Directions for use

The surface must be clean and dry before applying the varnish.

	<p>The colour will be affected by the type of wood and any previous treatment, so it is recommended to always take a test coat to check the colour and result. Using a roller will normally give a stronger colour than using a brush. It can be challenging to avoid streaks or double pigmentation when overlapping coats. It is therefore recommended to use good tools and work quickly. The varnish is spread/rolled evenly in the lengthwise direction of the table. Any raised fibres are sanded away with fine sandpaper. Sanding dust is carefully removed by vacuuming and a microfibre cloth. Light matt sanding is recommended between each coat to ensure good adhesion and a smooth surface. The varnish can be applied in several coats, the more coats the stronger the colour. It is easier to avoid streaks if two coats with less colour pigment are applied, than one coat with a lot of colour pigment. For surfaces/floors that are exposed to high wear, the surface can be sealed with 1-2 coats of varnish without color additives in the desired gloss level. Stir well before and during use.</p>
Color	<p>Use the same batch number on the same coat and the same surface, to avoid gloss and color differences. Alternatively, different batch numbers can be mixed before use. Buckets where the color is mixed on different mixing machines and/or at different times can result in shade differences. Be aware of this if more paint is needed for the same project afterwards.</p>
Storage	<p>Seal the lid tightly when storing paint to prevent spillage and drying. The paint must be transported and stored upright, dry and frost-free.</p>
Disposal of waste	<p>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.</p>
	
Other information	<p>Avoid exposing the paint to heavy loads (water spills, pressure, etc.) for the first week after painting; Wait at least 3-4 days before placing heavy furniture etc. on the painted surface, and 1 week before laying carpets. Water spills etc. should be wiped up immediately. Packaging size: 0.75 and 3 liters.</p>
Safety	<p>See separate safety data sheet. Read the information on the packaging. EU limit value for this product (cat. A/e): 130 g/l (2010). This product contains: <130 g/l VOC.</p>

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.

Contact information

Gjøco AS
Ørvegen 1160, 6639 Torvikbukta
Telephone: +47 712 91 700
E-mail: office@gjoco.no

