

TRESTJERNER Gulvlakk Oljebasert

Product description

Type

Classic oil varnish for wood and parquet flooring.

Features and benefits

Gives a beautiful hue and gloss. Resists heavy loads. Easy to apply. Gives a bright and beautiful result. The paint contains an active light filter that prevents the woodwork from yellowing and counteracts the breaking down of the paint film. **TRESTJERNER Gulvlakk Oljebasert** is very scratch-resistant and has good water and chemical resistance. The paint is quick-drying and low odour. Outdoors, **TRESTJERNER Gulvlakk Oljebasert** stands well against moisture and sunlight.

Recommended use

To be used indoors and outdoors on new, untreated and previously varnished surfaces. Especially suitable for loaded floors, stairs, countertops and furniture, as well as for wet room lacquering. Can be used for mouldings and doors outdoors.

Substrate

Recommended on wooden floors, parquet and cork.

Product data

Packaging size	0.75 and 3 L
Tinting	Shall not be tinted.
Gloss level	Silky matt: 18-25 Semi gloss: 55-65 Glossy: 88-95
Generic type	Polyurethane-reinforced alkyd.
Solids by volume	37 ± 2 volume%
Specific gravity	0.89
Flash point	39 °C
VOC for Ready-for-Use Mixture	EU limit value for the product (cat. A/i): 500 g/l. The product contains max 500 g/l VOC.

Application data

Contents of tins with different production numbers should be mixed. Stir well before and during use. Good air circulation enhances the drying ability.

On parquet previously factory-lacquered, it is recommended to first set a test patch to check the adhesion. Deck caulking sealants in ship flooring can affect the drying time of the paint. Make a test patch.

Application equipment / methods

Jordan Gulvlakkpensel Perfect or Jordan Malerull Perfect for jevne flater.

Guiding data for airless spray

Nozzle tip	0.013–0.017"
Spray angle degrees	40–50°
Pressure at nozzle	Min. 15 MPa (Min. 150 kg/cm ²)

Spraying: For professional application only.

Cleaning of painting tools

White Spirit

Thinner

White Spirit

Spreading rate and film thickness

	Spreading rate per coat (m ² /liter)	Film thickness per coat (µm)	
		Wet (calculated)	Dry (calculated)
Recommended:	10 – 12	83 – 100	31 – 37

Conditions during application

The air and surface temperature must be above + 5 °C.

Drying times

Low temperature, high humidity and consumption beyond the recommended amount will prolong the drying time and recoating interval.

Relative Humidity (RH)	50 %
Air temperature	23 °C
Substrate temperature	23 °C
Recoat after	8 h
Dry to use	10 h
Fully cured	4 weeks

Directions for use

Surface preparation

All substrates must first be cleaned with **TRESTJERNER Gulvrens**.

Varnished and former factory-laquered surfaces should be roughened with abrasive paper no. 150-180. Use grinding machine to ensure smooth and accurate matting. Be sure to sand between the blocks to avoid cracking flaking.

Vacuum and wipe the surface with a microfiber floor cloth.

Topcoat

Any unevenness in the substrate due to fibres to be sanded down lightly with sanding paper no. 180.

Apply at least 3 coats on new, untreated wood.

Apply minimum 2 coats on previously varnished surfaces.

Apply at least 5 coats on cork and porous substrates.

To ensure good adhesion, light sanding between the coats is recommended.

Storage

The product can withstand frost. In storage and in transport keep the container upright.

Disposal of waste

Empty containers and laquer residue must be brought to a local recycling station.



Health and safety

Please observe the environmental and precautionary notices displayed on the container.

A Material Safety Data Sheet for the product has been issued.

Detailed information regarding health and safety risks and precautions for the use of this product is specified in the product's Safety Data Sheet.

First-aid measures, refer to section 4.

Handling and storage, refer to section 7.

Transport information, refer to section 14.

Regulatory information, refer to section 15.

Miscellaneous

Contact information

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Disclaimer

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Users should always consult Scanox for specific guidance on the general suitability of this product for their needs and specific application practices.

If there is any inconsistency between different language issues of this document, the Norwegian (Norway) version will prevail.