



Lacq Yacht Varnish

Lacq offers the right wood protection for every job! Lacq Yacht Varnish stands out thanks to its optimal flow, deep, convex gloss and exceptionally high weather and water resistance. Thanks to its high elasticity, the varnish reduces cracking on working wood. This varnish, based on wood oil and phenolic resin, also contains a high-quality UV filter that provides optimum protection against discolouration from sunlight, even in tropical climates.

Suitable for use in boat and yacht building on:

- Boats
- Window frames
- Doors
- Furniture finishes

For new work on solid bare wood (such as mahogany, meranti, Oregon pine), adheres to wood indoors and outdoors above the waterline. For maintenance of existing one- and two-component varnish systems that are still intact. The boiled yacht varnish is also often used for finishing front doors and garden furniture.

Application:

1. The surface must be clean, dry and treatable. Remove dirt, dust, mould, algae and moss growth and loose parts.
2. Clean with Fluxaf Cleaner & Degreaser.
3. Stir well from the bottom.
4. Use a long-haired flat brush or conventional air spray. For a good finish, apply in the direction of the wood grain.
5. Apply the first coat.
6. The second coat can only be applied after complete drying for approximately 24 hours.
7. Applying multiple coats provides an even deeper convex shine and also offers more UV protection and shine retention.
8. Recommended coat thickness per coat: 60-70 µm wet / 30-35 µm dry.

Recommended minimum coat build-up on bare wood:

Aantal lagen	% verdunning	Droging bij 18°C	Schuren
Laag 1	50%	24 uur	Schuren: P220 droog
Laag 2	25%	24 uur	Schuren: P220 droog
Laag 3	15%	24 uur	Schuren: P280 droog
Laag 4 tm 7	0-5%	24 uur	Schuren: P400 nat

Please note! Always test a small area first to see if you get the desired finish. This can vary depending on the type of wood.

Technical data for processing with air spray:

Spray opening: 1.2 mm – 1.5 mm.
Thinning volume: 15-20%.
Pressure: 2 – 3 Bar
Viscosity: 20-24 sec (DIN cup 4 mm).

Thinning:

Brush application: White spirit
Spray application: Washing petrol

Please note! The amount of thinner required depends partly on the temperature of the product and the environment. Be careful not to use too much thinner.

Coverage:

Approximately 14 m² per litre.

The technical information and specifications contained in this data sheet are based on careful investigations and years of practical experience and are provided to the best of our knowledge. The circumstances under which this product works in practice used may cause many variables. This allows VLIEGENTHART B.V. not be held responsible for possible deviations.

Please note! Coverage always depends on the structure and absorbency of the wood, the layer thickness, the tools used and the application conditions.

Drying time:

Dust dry:	approx. 3 hours.
Recoat after:	approx. 24 hours.
Min. processing temperature:	5 °C.
Max. processing temperature:	30 °C.

Cleaning:

Clean tools with white spirit or washing petrol.

Technical characteristics:

Protection in years:	5 years
Rust-resistant:	No
Substance:	Liquid

Available quantities:

250 ml, 750 ml & 2.5 litres.

Available colours:

Colourless.

Shelf life:

Close airtight after use and turn over briefly to fill the rim for a good seal. Store 2 years in original unopened packaging, frost-free, in a dry place (temperature between 5°C and 35°C).

Safety advice:

Keep out of the reach of children. For detailed safety information, refer to the MSDS. MSDS can be downloaded at www.lacq.nl.