

Special
exterior

Very high resistance
to severe weather
conditions and saline
environments



Quick drying: 2 hours
between coats!



Clear gloss finish



High degree of UV
protection



High performance
water-based resins



Very low yellowing
effect



Odourless



Exterior & Interior



Quick-Drying Yacht Varnish

New formula - Odourless



PRODUCT DESCRIPTION

- *Blanchon Quick-Drying Yacht Varnish* is particularly recommended for varnishing woodwork subject to severe weather conditions and the marine atmosphere.
- Its very high performance water-based resins combined with a very efficient anti-UV agent offer outstanding results in the most severe climatic conditions on exterior & interior woodwork, boats, yachts, window frames, wood panelling, etc.
- Exceptionally high level of active ingredients.
- Resistant to light traffic on boats decks.
- Recommended on all wood species.
- Yellows over time a lot less than traditional yacht varnishes based on phenolic or ambronaphtes resins.
- Also suitable for interior applications when a gloss finish is required in rooms with high air moisture content (bathrooms for instance).
- Clear gloss finish.

SURFACE PREPARATION

- The surface of the wood must be completely clean, dry and free of any traces of wax, varnish, paint, wood dye, oil and grease. Sand and degrease (using acetone) if necessary.
- Carefully remove all traces of dust.
- If necessary, remove any cracked varnishes with an appropriate stripper.
If the wood does not look sound, or is intended to be exposed to difficult conditions, treat with an efficient fungicide and allow to dry for 24 hours.

DIRECTIONS FOR USE

Exterior use

- Tip: slightly round off sharp edges on woodwork in order to ensure *Blanchon Quick-Drying Yacht Varnish* perfectly coats the wood and therefore lasts longer.
- *Blanchon Quick-Drying Yacht Varnish* is easy to apply and it levels itself nicely and quickly. Apply 3 generous coats with a paint brush (special acrylic).
- Sand lightly the surface between coats with fine sandpaper to eliminate any roughness of the wood. The sanding will also contribute to produce a superb finish and will ease the maintenance afterwards.

Spray application:

- Dilute with 5% of water.
- *Blanchon Yacht Varnish* cures quickly (few precautions should be taken during the first few days following the treatment).

NB: the slightly "milky" look of the varnish disappears during the drying process.

Interior use

- For all woodwork: 2 coats.

Cleaning of tools

- Clean tools immediately after use with water.
- Protecting the environment:
 - Wring out cloths and wipe tools thoroughly after application.
 - Rinse with as little water as possible in a receptacle and leave this water to evaporate.
 - The residue may then be disposed of normally in a waste bin.
 - Replace lid firmly after use.
 - Dispose of the empty container in a suitable waste collection site.
 - You should ask your local authorities for information about the procedure for disposal and collection.
 - Do not pour the residues down the drain.

Blanchon

Quick-Drying Yacht Varnish

DRYING TIMES

- Touch dry: around 30 minutes.
- Recoatable after 2 hours, under normal conditions.
- Fully cured after 48 hours, under normal conditions.

COVERAGE

- 10 sqm per litre per coat, depending on the nature of the substrate - i.e. its smoothness and porosity.

STORAGE

- Protect from frost (be careful if stored in vehicles).
- Properly seal container after use.

MAINTENANCE AND RENOVATION

- *Blanchon Quick-Drying Yacht Varnish* may be recoated by itself for easy touch-up or/and renovation.
- Sand slightly the surface and remove dust, then apply 1 or 2 coats of varnish.

TECHNICAL DATA

USE	HIGH QUALITY VARNISH FOR PROTECTING AND DECORATING EXTERIOR AND INTERIOR WOOD
TYPE OF RESINS	Water-based & Highly performant
DENSITY	1.03 (at 20°C, as per NF T 30020)
REGULATORY INFORMATION	Refer to the relevant Safety Data Sheet (also available on www.blanchon.co.uk or www.quickfds.com)
VISCOSITY	500 centipoises (BROOKFIELD T5)
BEFORE SANDING/RECOATING	2 hours, under normal conditions of use
IMPACT RESISTANCE	50 cm (400 g mandrel) (as per NF T 30039)
RESISTANCE TO HOUSEHOLD PRODUCTS	Vegetable oil, water, coffee, tea, ink: RAS (after 20 days of drying, according to NF T 30053)

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