

VERNILAC (Exterior Synthetic Varnish)

109028

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General Description:

Product based on long alkyd resin in oil, providing a high glossy finish, with good lacquering properties and resistant to yellowing.
Once dry, it offers good flexibility, allowing it to follow the expansion and contraction of wood, without cracking.

Typical Uses:

Product indicated as high quality finish on wood varnishing, in exteriors, after appropriate surface preparation.

Product Specifications:

Color – Colorless
Appearance – Glossy
Viscosity - (150 - 180)^ocF4
Drying- Recoating time – 8 to 24 hours
VOC (Volatile Organic Compounds): EU limit value for this product (cat.A/e): 500 g/Lt (2007) / 400 g/Lt (2010).
This product contains a maximum of 463.66 g/Lt.
(Product value ready to be applied. We are not responsible for changes made outside our facilities).

Thinning/Cleanup:

Dilution - 5% with Synthetic Thinner
Cleaning thinner – Cellulose thinner

Product Application:

Wood must be dry. If it has already been painted with the same type of varnish, it should be previously sand with very fine grain sandpaper.
Apply the product with paint brush or roller.
Cover the wood pore with one or two coats of WOOD CELLULOSE FILLER BASE, sanding between coats, in order to obtain a more perfect surface. Then apply one or two coats of VERNILAC, well diluted with synthetic thinner.
Do not apply the product with wet weather to avoid the oxidation.
After the product application, wash the working material with synthetic thinner.

Coverage Rates:

It depends on the type of the wood and the desired pore, total or partially blocked. It is considered as average value, 8 to 10 m²/Lt/Coat.

Storage:

Five years in original packages, full and well closed.
Keep in a dry and ventilated place, away from heat and ignition sources, protected from frost and direct sunlight.

Safety Information:

Flammable product.
Harmful product by inhalation and skin contact.
Avoid skin and eyes contact.
Use it only in well-ventilated areas and away from heat and ignition sources.

Note: All the information in this technical sheet has been carefully selected and arranged by us. It is based upon our best knowledge on the subject at the date of issuance and is provided in good faith. The information should not be considered as a guarantee of specific properties, but as a description of the products from the point of view of indication and application. It is up to the user to check the information with regard to up-to-dateness and suitability for his intended purpose.

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