



# Wood varnish

**Technical Specifications**

Date of issue: 11/11/2015

Version Number: 10th

## Solvent-based varnish for wood



WOOD VARNISH is a high quality, water repellent varnish ideal for the protection and decoration of every interior and exterior wooden surface. It is applied easily, smoothly and evenly on any wooden surface and develops a strong and durable finish that provides long term protection and beauty that lasts. It has good resistance properties against harsh weather conditions and contains special UV filters that protect the wooden surface against UV radiation.

### Προεργασία

Ensure that the wooden surface is in sound condition, dry, free from dust, grease, dirt, resins, poorly adhesive materials and thoroughly sanded by a suitable abrasive paper. Paints or varnishes in poor condition, must be removed completely with VERNILAC's REMOVER. On new or bare timber for optimum protection against fungus and woodworm insects, apply 1-2 coats of VERNILAC's colourless or coloured wood preservatives TIMBERTONE or AQUALASUR CLASSIC, depending on the desired shade and then, apply 2 coats of WOOD VARNISH. For the maintenance of wooden surfaces in sound condition, sand smoothly with a suitable abrasive paper, dust down and apply 1-2 coats of WOOD VARNISH.

### Thinning

Up to 10% by volume, with VERNILAC's WHITE SPIRIT.

### Physical / Technical Characteristics

Viscosity	85±5 sec (CF4, 25°C)
Density	0,982±0,005 kg/lit (20°C)

### Application

Stir thoroughly and occasionally during use. Apply by brush, roller, spray or airless one or two coatings of WOOD VARNISH, on every interior and exterior wooden surface (doors, windows, frames, trims, shutters, etc.).

### Drying - Recoating

Touch dry after 3 hrs. Recoat after 24 hrs. Under cooler or humid conditions, allow longer times. Temperature must be above 5°C during application and drying time.

### Coverage

Approximately, 12 m<sup>2</sup>/L, depending on the wood's pores and the method of application.

### Colour shades-Gloss level

It is available in colourless gloss, satin and matt, in white (663) gloss and satin and in 6 gloss and satin exclusive colours from the AQUALASUR & AQUACARE colour card (601-603-604-606-607-608).

### Storage

12 months, if stored in factory sealed containers, in a cool, dry place and temperatures ranging from 5°C to 40°C. Left over varnish must be stored, in tightly sealed containers and temperatures ranging from 5°C to 40°C.

### Clean up

Clean up tools and equipment with VERNILAC's nitrocellulose thinner N1 or ACETON, immediately after use. Do not empty waste solvent into drains or watercourses.

### Volatile organic compounds (VOC)

The maximum EU limit value (Directive 2004/42/CE) for this product [Category A/e (Interior/exterior trim varnishes and woodstains, including opaque woodstains), Type SB] is 400 g/l (2010). This product contains maximum 399 g/l VOC (ready for use).



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## Packaging

Colourless Gloss	180 ml.	750 ml.	2,5 lt.
Colourless Satin	180 ml.	750 ml.	2,5 lt.
Colourless Matt	180 ml.	750 ml.	2,5 lt.
Colours Gloss	180 ml.	750 ml.	
Colours Satine	180 ml.	750 ml.	

## Safety information

Read the label before use. For detailed instructions - precautions, consult the Product Safety Data Sheet. Poison Information Centre: (+30) 210 77 93 777.



All the information provided in this technical data sheet is the result of the scientific knowledge of the company's personnel and the practical experience in product application. This document doesn't express or imply a guarantee as the company cannot control and bears no responsibility for the conditions and the manner of application, the adjustment and the modification of the product when used by the customer. The customer must confirm by his own means that the product is suitable for the intended use. The current version of technical data sheet withdraws all previous versions for this product.

