



Timbertone classic

Technical Specifications
 Date of issue: 30/05/2025
 Version Number: 14th

Colored impregnating varnish for wood.
 Protects from fungi and bacteria



TIMBERTONE CLASSIC is a colored wood impregnating varnish that can be applied on any exterior and interior wooden surface, like doors, windows, beams, frames, wooden lagging, trims, rails, fences, pergolas, garden furniture, etc. It penetrates deeply in the wood's pore and prevents the growth of fungi and bacteria on the coating. It has exceptional resistance properties against harsh weather conditions and sunlight, does not crack, blister or peel and provides long term protection and beauty that lasts.

Surface preparation

Ensure that the surface is in sound condition, free from dust, grease, dirt, poorly adhesive materials and thoroughly sanded by a suitable abrasive paper. On bare timber, clean the surface, by using VERNILAC's nitrocellulose thinner N1. On previously painted wooden surfaces, remove completely all loose and flaking paint or varnish, by using VERNILAC's PAINT REMOVER. During application, wood moisture should not exceed 14%. For enhanced maintenance and long term protection of woodworks against fungi, mold, blue stains woodworms and termites, pre-treatment with TIMBERTONE GUARD or TIMBERTONE PLUS of VERNILAC is recommended.

Thinning

Not required. It is ready for use.

Physical / Technical Characteristics

Viscosity	27±3 sec (ISO 2431-No3, 25°C)
Density	0,845±0,005 kg/lit (20°C)

Application

On a properly cleaned and sanded surface, after thorough stirring of the product, apply by brush, spray or dipping 1 coat of colorless TIMBERTONE CLASSIC as primer, in order to achieve deep penetration in the wood's pore. Then, apply 1-2 undiluted coats of colored TIMBERTONE CLASSIC. The final appearance of the wooden surface depends on the number of coatings that were applied, the absorption of the wood and the initial coloration of wood (natural or artificial). During application and drying time humidity should be

below 75% and temperature above 5°C. For an exceptional, flexible and water repellent finish, apply on top of TIMBERTONE CLASSIC 2-3 coatings of clear water based acrylic varnish AQUACARE.

Drying - Recoating

Touch dry after 2 hours. Recoat after 8 hours. Under cooler or humid conditions, allow longer times.

Coverage

8-10 m² per liter approximately, depending on the surface texture and the method of application.

Color shades

Available in colorless and 10 shades from TIMBERTONE CLASSIC color card. TIMBERTONE CLASSIC can be also tinted in 88 MODERN & CLASSIC shades, by using VERNILAC's COLOR CREATIONS Tinting System.

Storage

It can be stored for 12 months in factory sealed containers, in a cool, dry place and temperatures ranging from 5°C to 35°C. Left over product must be stored in similar conditions and in tightly resealed containers.

Clean up

Clean up tools and equipment with VERNILAC's WHITE SPIRIT for TIMBERTONE CLASSIC and with plenty of water and household detergent for AQUACARE, 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/f (Interior and exterior minimal build wood stains), Type SB] is 700 g/l (2010). This product contains maximum 699 g/l VOC (ready for use).

Packaging

Colorless	750 ml.	2,5 lt.	10 lt
Shades	750 ml.	2,5 lt.	
Base TR	750 ml.	2,25 lt.	

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.