



Eptalux

Technical Specifications

Date of issue: 14/07/2025

Version Number: 7th

Premium quality wood enamel



Premium quality enamel paint that can be applied on every interior and exterior wooden surface, like doors, windows, frames, trims, cupboards, etc. Because of its exceptional washing resistance, outstanding durability against harsh weather conditions and stable appearance, it is also suitable for metal surfaces. It is a highly elastic finish that provides long term protection and beauty that lasts. It has a very good hiding power, is applied easily, smoothly and evenly and provides a superb finish.

Surface preparation

Ensure that the surface is in sound condition, dry, free from grease, dust, dirt, rust, poorly adhesive materials and thoroughly sanded by a suitable abrasive paper. On bare timber, after thorough preparation of the surface (presanding, knot scraping, filling and coating with STOCOXYL water based wood putty, sanding), prime with VERNILAC's wood primer VELATURA. On previously painted wooden surfaces, scrape off all loose and flaking paint, fill surface imperfections with STOCOXYL water based wood putty, sand all surfaces to a flat finish and prime with VERNILAC's VELATURA primer. On metal surfaces that require antirust protection, use VERNILAC's ANTIRUST primer or regular metal primer FERODUR.

Thinning

For brush or roller application, thin up to 5% by volume with VERNILAC's WHITE SPIRIT. For spray gun application, thin up to 5% by volume with VERNILAC's thinner X2. For industrial use only, during winter time, thin with VERNILAC's spray solvent T2, as much as needed, depending on the application requirements.

Physical / Technical Characteristics

Viscosity	45-55 sec (DIN 53211-CUP No6, 20°C)
Density	1,05-1,40 kg/lit depending on the type of base and gloss level (ISO 2811.01, 20°C)

Application

Stir well before use and during application. Apply with a brush, roller, spray gun or airless, diluting with the thinner suitable for each case. Once the preparation and thinning are completed, apply two coats of EPTALUX. Do not apply when air and surface temperatures are below 5°C, above 40°C and/or humidity level is above 80%.

Drying - Recoating

Touch dry after 3 hours. Recoat if needed after 16 hours. Under cooler or humid conditions, allow longer times.

Coverage

Approximately, 15 m²/lt, on a properly prepared surface, depending on the surface texture and the method of application.

Color shades

It is available in white gloss, satin and matt. The bases of EPTALUX can be tinted in an unlimited number of shades, using VERNILAC's COLOR CREATIONS Tinting System.

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 paint 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 WHITE SPIRIT, 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/d (Interior / exterior trim and cladding paints for wood and metal), Type SB] is 300 g/l (2010). This product contains maximum 299 g/l VOC (ready for use).

Packaging

White Gloss	750 ml.	2,5 lt.
Base P	750 ml.	2,25 lt.
Base D	750 ml.	2,25 lt.
Base TR	750 ml.	2,25 lt.
White Satin	750 ml.	2,5 lt.
Base P	750 ml.	2,25 lt.
Base D	750 ml.	2,25 lt.
Base TR	750 ml.	2,25 lt.
White Matt	750 ml.	2,5 lt.
Base P	750 ml.	2,25 lt.
Base D	750 ml.	2,25 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.



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