

Codice: 3P5958

Epowood



TWO-COMPONENT EPOXY WOOD SEALER

Two-component epoxy coating performing excellent adhesion, waterproofing and mechanical characteristics such as flexibility and long term resistance. It may even glue surfaces which are not perfectly dry. Used for anti-osmosis treatment in fibreglass boat bottom. EPOWOOD can be applied both on an apparently sound gelcoat or after that the faulty gelcoat has been removed completely. Also applied as anticorrosive primer for metal (cast iron and light alloys parts etc.). It is also used for gluing purposes (e.g. wood to wood, wood to fibreglass etc.). Used also for restoring old wooden boats, EPOWOOD penetrates the surface conferring adequate waterproofing and mechanical resistance. EPOWOOD is also applied for repairing purposes when used in combination with fibre sheets.

Technical Characteristics

Paint Type	Two components
Binder type A	Epoxy
Binder type B	Polyamide
Specific gravity kg/lit (±0,05)	1.030 (A) - 0.910 (B)
Solids content (volume) ±2	37%
Viscosity Ford Ø 8 at 20°C ±2	17 sec. (Ø4 a 20°C)
Shelf life (+10+30°C)	12 months in airtight cans
Viscosity Ford Ø4	17 sec. (20°C) A+B

Application Data

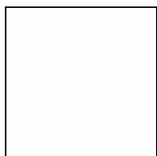
Application	Brush-Roller-Spray
Mixing ratio A+B by volume	1 part Sol. A with 1 Sol. B
Pot life A+B (20°C)	use within 4 hours
Brush-Roller	Ready to use or diluted with Thinner 765 if required
Touch dry	2 h (20°C)
Recoat time	Minimum 6 max 24 h (20°C) after 24 h sand down
Application temperature	Between +10 C and +40 C
Relevant humidity	Less than 80%
Dry film thickness advised	according to absorption
Theoret. coverage m²/Lt	12-14

SURFACE PREPARATION AND APPLICATION PROCEDURE

Bare or restored wood.

The surface should be dry, clean and dusted off. Apply 2-3 coats of EPOWOOD; sandpaper between coats.

Colors



Colore: TRASPARENTE
Cod. Colore: 3P5958

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SAFETY PRECAUTIONS

Before starting paint application please carefully read all the safety precautions indicated on the label of each can or in the product safety data sheet available on request. For further information please do not hesitate to contact our technical staff.

NOTES

The above information is given to the best of our current knowledge, however, because the conditions of use of our products are beyond our control, no warranty is given or to be implied in respect of such information. Our technical staff can be contacted to study customer's specific requirements involving our products in order to enable their most effective use. Dilution rates and drying times must be considered only indicative, mainly related to a temperature of 20 °C (68°F) and may vary according to prevailing temperature, in presence of particular weather conditions or depending on application procedures.