

PRATIK WOOD

1441.

Thixotropic solvent-based wood stain with UV filters

25/07/18 rev.01



Description and use

PRATIK WOOD is a thixotropic wood stain, solvent based and matt, formulated with alkyd resins and UV filters, able to protect wood from sunrays and weathering.

It is perfect both as finishing and as brightening, on wood surfaces which has been already treated, both indoors and outdoors, such as fixtures, beams, balconies, doors and windows etc.

It is available in colourless version or coloured with transparent pigments which make visible and highlight the wood grain when applied.

The product can be coloured using ADVANCE HT tinting system.

Technical data

Colour	:	see colour card
Appearance after impregnating	:	matt
Specific gravity	:	0.83 kg/l (± 0.02)
Practical coverage	:	9 ÷ 12 m ² /l per one coat, according to the type of wood, the porosity and the absorption grade.
Storage life	:	24 months in original sealed container.

NB: Data recorded @ 20°C (68°F).

The product is compliant with Directive **2004/42/CE-IIA(f)** maximum VOC limit value: 700 g/l (2010).

Application note

Substrate preparation	:	Wooden surface must be dry, clean, free from oil or grease. To obtain perfect protection it is recommended to paint over PRATIK WOOD 10 hour after application with two coats of FLATTING code 1312. To protect wood just with impregnating, it is recommended to apply two coats of PRATIK WOOD and repeat the treatment every two years.
Product preparation	:	Stir well to even colour and consistency. To reduce the shade intensity, it is possible to mix the coloured versions with colourless PRATIK WOOD.
Application method	:	- brush
Reduction	:	Product is ready-to-use.
Air drying @ 20°C	:	10 ÷ 12 hours

NOTE:

Information provided in this technical data sheet is based upon our best experience and technical knowledge; it does not absolve the users from carrying out tests and preventive checks in order to

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verify the suitability for use. For further technical information about specific systems and/or special applications, please contact our TECHNICAL SERVICE.