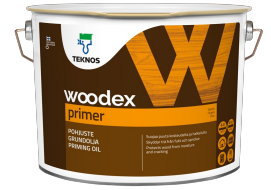


WOODEX PRIMER

Priming oil

WOODEX PRIMER is a water-borne clear priming oil, that is used for protecting wooden surfaces outdoors from moisture and cracking. Penetrates well into the wood and provides protection against water absorption also on end grains. Diminishes the risk of cracking of the wooden and painted surfaces. WOODEX PRIMER enhances the adhesion of the top coat, and it is quickly overcoatable. To be used with Teknos outdoor paints and wood stains. Surfaces primed with WOODEX PRIMER must be top coated as soon as possible after drying.

Use: Window frames, exterior doors, facade cladding, board and log structures, fences, eaves, carports, and similar untreated wooden surfaces in outdoor spaces, such as laminated timber and CLT elements.



TECHNICAL DATA

Certificates, approvals and classification	Finnish Key Flag
Fields of application	Exterior doors, Fences, Outdoor wall, Windows
Recommended substrate	Fine-sawn wood, Log, Planed wood
Solids	5% by weight
Volatile organic compound (VOC)	Approx. 17 g/l (DIRECTIVE 2010/75/EU) EU VOC limit value (kat A/h): 30 g/l. The product's VOC: max. 30 g/l. The VOC value provided is the average value for factory produced products, and consequently it will be subject to variations between individual products covered by this Technical Data Sheet.
Practical spreading rate	Sawn timber: 6 - 8 m ² /l. Planed timber: 8 - 12 m ² /l.
Colours	Clear.
Thinner	Undiluted.
Storage	Must not freeze.
Packaging	3 l, 10 l. Availability varies by country.

DIRECTION FOR USE

Surface preparation	Remove all loose matter, dirt and dust with wire-brush, scrubbing brush or scraper. Wash dirty and/or mildewed surfaces with RENSA FACADE facade cleaner. Rinse the surfaces thoroughly with water and allow to dry.
Application method	Brush, Spray, Dipping
Application	Stir thoroughly before use. Apply the product thinly in an amount, that absorbs easily to the wood Wood that will be subjected to weather must be top coated with a product suitable for the purpose.
Application conditions	The surface to be treated must be dry. The moisture content of the wood is to be below 20%. During the application and drying period the temperature of the ambient air, the surface and the product shall be above +5 °C and the relative air humidity below 80%. Avoid application in direct sunlight. Note, that the product dries faster in high temperatures and windy weather.
Drying time	+23 °C / 50% RH
- touch dry	1 h
- next treatment	The final coating can be made after 16 hours. The drying process will be slower in cold and/or damp.
Cleaning	Warm water and RENSA BRUSH brush cleaner. Wash the equipment immediately after use.

HEALTH AND SAFETY

Safety and precaution measures See safety data sheet.

Teknos Group Oy Takkatie 3, P.O.Box 107 FI-00371 Helsinki, Finland Tel. +358 9 506 091

The above information is normative and based on laboratory tests and practical experiences. The information is noncommittal, and we cannot accept liability for the results obtained under working conditions beyond our control, and consequently the buyer or the user is not released from the obligation to test the suitability of our products for specific means and application methods under the actual application conditions. Our liability covers only damage caused directly by defects in the products supplied by Teknos. This implies that the user possesses sufficient knowledge for using the product correctly with regard to technical and working safety aspects. The latest versions of Teknos' Technical Data Sheets and Safety Data Sheets are available from our homepage www.teknos.com. All trademarks displayed on this document are the exclusive property of Teknos Group or its affiliated companies.