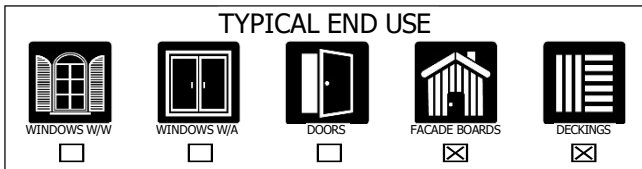




# WB Exterlack White Base

PRODUCT CODE: 6910510



## DESCRIPTION

WB Exterlack White Base is a high-end water based industrial wood coating that can be use as base and top-coat for exterior use.

WB Exterlack White Base has a very high elasticity, wood wetting, hiding power, perfect adherence and excellent behaviour to stacking, blocking resistance.

WB Exterlack White Base can be pigmented with our range of pastes MasqueTint W in order to get a wide range of colors. The recommended concentration of pigments is 2 – 4 %.

## GLOSS LEVEL

Gloss 30

## COLOUR / TECHNICAL DATA

White

### Technical Data:

Density: 1.150 – 1.200 g/cm<sup>3</sup>  
Viscosity: 33 – 36 sec DIN6 at 20 °C  
% Solids: 40 – 45 %

## APPLICATION

**Pre-treatment:** The wood must be clean and free from wood dust and contamination. The moisture content of the wood should be approx. 13 % and should not exceed 15 %.

**Application:** Sparying, Airless, Airmix or in brush machines.

**Application conditions:** The product is delivered ready for use but due to evaporation under processing the solid content of the product must be adjusted with water regularly.

Stir the product well before use. Optimum temperature for products and surroundings: 18-22 °C with relative air humidity of approx. 50 %

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## DRYING

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Tunnel of hot laminar air with 1 IR lamp.

Temperature: 45 °C

Time: 11 min

The drying time can be reduced by use of force drying systems and efficient ventilation

## CONSUMPTION

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Depending to wood quality and application methods.

## CLEANING OF EQUIPMENT

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The equipment can be cleaned with water or using our thinner WB AQUANET Concentré (Code: 8196040)

## STORAGE/TRANSPORT

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Temperature for storage/transportation: between 5 – 25 °C

Température de transport: La température pendant toute la durée de la livraison doit être supérieure à 5 °C.

## PACKAGING

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Delivered in drums and IBC containers.

## DISPOSAL OF WASTE

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See information in the Section 13 of the Safety Data Sheet

## SAFETY DATA

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More information and relevant data are stated in Safety Data Sheet according to 1907/2006/CE (REACH) and 2015/830/EU.

Classified and Labelled according to 1272/2008 (CLP)

The given 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 Masquelack.



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