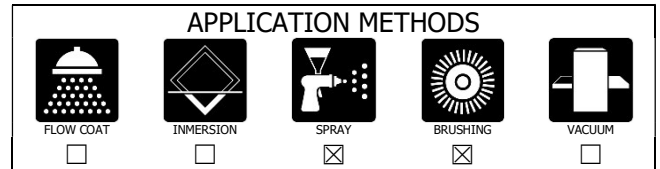
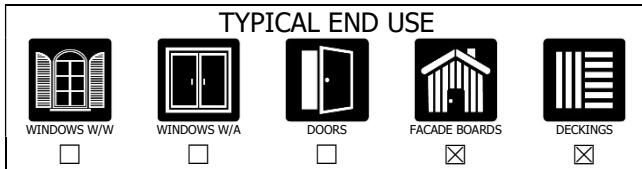




WOOD COATINGS

WB Finition Sugi Ban

PRODUCT CODE: 6910277



DESCRIPTION

Water based saturator with high penetration rate which allows its binding in depth into the wood structure even in resinous wood.

WB Finition Sugi Ban is a product that does not form film. However, it has a high protective power. It has been formulated with UV filters which give it an excellent yellowing resistance and good light resistance. This product cuts down the aging and it reduces the natural graying of the wood.

WB Finition Sugi Ban isolates the tannins of the wood.

COLOR

Black

GLOSS LEVEL AND TECHNICAL DATA

N.A.

Technical Data

Density: 1.060 – 1.100 g/cm³

Viscosity: 17 – 18 sec DIN4 at 20 °C

% VOC: 1 – 2 %

% Solids: 18 – 20 %

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: Spraying or in brush machines. It also can be applied by manually brushing.

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

Drying times are indicative at 20 °C and 50% relative humidity

Dust free	5 min
Touch dry:	45 min
In depth:	6 hours

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

CONSUMPTION

Depending to wood quality and application methods.

In normal conditions, applying 2 layers of 60 g/m² the consumption is ca. 9 m²/L

CLEANING OF EQUIPMENT

The equipment can be cleaned with water or using our cleaner WB AQUANET Concentre´ (Code: 8196040)

STORAGE/TRANSPORT

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

Temperature of transport: Temperature along the delivery route must be above 5 °C.

PACKAGING

Delivered in drums and IBC containers.

DISPOSAL OF WASTE

See information in the Section 13 of the Safety Data Sheet

SAFETY DATA

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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