

# **FONDO BIANCO 40**

# WHITE PRIMER FOR INTERNAL WOOD



# User guide

### **DESCRIPTION:**

Pigment based on titanium oxide and tannin inhibitors in aqueous dispersion.

#### FIELDS OF APPLICATION:

On all kinds of raw wood in the interior.

#### **CHARACTERISTICS:**

FONDO BIANCO40 is a white pigmented primer based on titanium oxide and water dispersion tannin inhibitors for all types of raw wood indoors.

#### **FONDO BIANCO40:**

- · is easy to apply on wood;
- · is easy to sand;
- is a product without VOC emissions.

The wood treated with this base can be painted or oiled.

## **INSTRUCTIONS FOR USE:**

- Shake well before use and ensure complete pigment dispersion.
- It can be applied by spray or sponge by wetting the surface to be treated evenly until it is completely saturated.
- Normally dries in 1-2 hours depending on the ventilation. During the wet and cold season and in closed or poorly ventilated rooms, the drying time can lengthen considerably.
- After drying, the base can be sanded to the desired effect and the wood can be immediately painted or oiled.

#### PRECAUTIONS:

- pigment with strong coloring power and easy to apply on wood;
- · easy to sand;
- the wood treated with this background can be painted or oiled;
- produced without VOC emissions.

## NOTES:

Our indications are based on the current knowledge of the research and are intended to give the best guidance to the buyer-user. However, such indications require preliminary examination and testing of the fields of use, the types of materials present and the various conditions of application. The user decides independently on the suitability and the field of use. MARBEC Srl assumes no responsibility for the incorrect use of its products. Rev5-Ver250322

# **WARNINGS:**

Hazard statements: Harmful to aquatic organisms with long-lasting effects. – Contains: 1,2-benzisothiazol-3(2H)-one. It can cause an allergic reaction.

Precautions: Do not disperse in the environment.

VOC (Directive 2004/42/EC): Primer.

VOC expressed in g/litre of product ready for use: 5,00. - Maximum limit: 30,00

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## **PACKAGING:**

- 1 Kg PE Jar;
- 4 kg PE Bucket.

## YIELD:

• Normally 1 lt/ 6-8 m².

# TECHNICAL DATA:

Physical state: white liquidSpecific gravity (g/cm3): 1,3

• pH: 7-8

Flame point (ASTM): non-flammable
Solubility in water: miscible in water
Drying time: 1-2 hours (in ventilated rooms)

# STORAGE:

Keep the product tightly closed at temperatures between 0 °C and +30 °C and not exposed to sunlight for a long time. The stored product has a useful life of 2 years.

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