



## **Technical Data Sheet**

00 del 20.10.2012

# **BORMA HOLZWACHS**

# **Fluid**

#### **DESCRIPTION:**

A professional product that gathers together in it's mixture the principal original minerals, animal and vegetable. Obviating successfully cracks, swellings or fading of any wooden surface.

The productive capacity is sustained by luminous pigments that are very resistant, bringing out the warmth and colour of the wood, retouching any imperfections.

BORMA HOLZWACHS nourishes, regenerates, protects and polishes any type of wood, in particular it is indicated for privileged furniture.

Contains bee's wax and carnauba.

## PHYSICAL - CHEMICAL CHARACTERISTICS:

**Appearance:** 20°C paste

Odor: Typical of solvent
Color: Conform to labelling

Flammability point: >21℃

**Solubility:** in common organic solvents mixable

in water not mixable

Density to air: >1

**Specific gravity:**  $0.819 \pm 0.03 (20^{\circ}\text{C})$ 

## **HOW TO USE:**

Spread the product on the surface to be treated with the aid of a brush or even more simply with a band of wool. It is advisable to test patch firstly if coloured.

Leave for 1- 2 hrs then proceed with the polishing using a brush or cloth that does not leave fluff. The polishing will be more brilliant and more intense.

### PACKAGE:

Available in 250ml, 500 ml, 1 liter, 5 liters.

#### STORAGE:

Keep the product in a dry, well ventilated place, away from heat resources and direct sunlight. Keep away from any source of flame or sparks.

Keep away from oxidizing agents, from strong alkali and from strong acids.



## **WARNING:**

Our technical data sheets are prepared on the basis of average performance of our tests. However, our technical advices are given in good faith but without any warranty. In fact different supports, conditions of application, industrial plants, dilutions are determinant for the final result, and are often beyond our control. The user must try the product to see if it is suitable for his needs. We will ensure the continuity of the chemical-physical characteristics.