



## Technical Data Sheet

Revision 00 of 20.10.2012

# HOLZMASSELOSUNG

## Binding Resin for Wood Filler

### DESCRIPTION:

BORMA HOLMASSELOSUNG is a ready to use binding resin for the individual preparation of BORMA HOLZMASSE. Pasted together with wood sawdust obtained from sanding, allows to obtain a spreadable paste easily.

Depending on the type of wood, its absorbency, the powder dimensions and the consistence of paste that you want to obtain, the ratio of resin and powder will be between 1 part powder and 3 / 4 parts resin.

The binding resin does not alter the original colour of the wood and therefore the paste has the same tone of the wood from which the powder has been obtained.

The paste can be tinted over or varnished over with both solvent and water based products.

### PHYSICAL – CHEMICAL CHARACTERISTICS:

<b>Appearance :</b>	liquid
<b>Colour :</b>	colourless
<b>Odour:</b>	characteristic
<b>Dilution :</b>	nitro solvent, acetone

### HOW TO USE:

If the area to be treated has small defects, it is preferable a liquid filler, however in the case of larger/deeper defects a thicker filler is advisable, as a natural shrinkage occurs when it dries.

Fill one or two times depending on the amount needed, taking off any excess of product.

The product takes between 5 to 45 mins to dry depending on the thickness applied.

When the surface is dried one can proceed with sandpapering and eventual varnishing.

### PACKAGE:

The product is packed in approved tins with a child safe lid of 500 ml, 1 litre , 5 litres and 10 litres.

### STORAGE:

Keep the containers closed tightly in a fresh and well ventilated place, away from flames and sources of heat, sparks and electric loads.

The product does not keep in frozen conditions.

The product has a life storage of 12 months from the date of production, if it is maintained in the

original sealed containers, in an area where the temperature is between 5° C and 25°C.



**BORMA WACHS®**

Wood Professional Cosmetics

**WARNING:**

Our 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.