



**BORMA WACHS**<sup>®</sup>

Wood Professional Cosmetics



## Technical data Sheet

REV 00 of 20.10.2012

# BASECOAT SPRAY

### DESCRIPTION:

Fast drying nitro basecoat with excellent adhesion and transparency, special for wood. Excellent solution as a basecoat for varnishing or for wax treatment.

### CHEMICAL/PHYSICAL CHARACTERISTICS:

Appearance :	liquid
Odour :	characteristic
Colour :	colorless
PH value :	n.a
Specific Weight:	1.2 Kg/Lt
Dry residual:	30%
Hydro solubility :	not soluble
Flammability Point :	23° C closed jar
Self Ignition Temperature :	340° C

### HOW TO USE:

Fill in with BORMA HOLZMASSE any imperfections, therefore sandpaper and clean carefully the surface of any grease or dirt.

Shake well for a few minutes before using.

Spray lightly, crossing over a few times at about a distance of 25/30 cm approx.

Before any follow on work, wait 5/15 minutes depending on the amount used.

When necessary, apply more than one coat.

After using turn the spray up side down and spray to clean the nozzle.

### STORAGE:

Keep the product away from flames, sparks or heat sources.

Avoid exposure to direct sunlight and do not expose the product to temperatures above 50°C.

The storage space must be well ventilated and fresh.

### PACKAGING:

The product comes in spray cans of 400ml.



**WARNING:**

The containers are pressurized.

Do not perforate or burn even after use.

Do not spray on naked flames or heated materials.

In areas that are not ventilated enough there is the possibility of a mixture of explosives.

Keep out the reach of children.

Do not smoke.

Our technical sheets are compiled on the bases of results of our tests. Nevertheless our technical advice is given in good faith, but without a guarantee. Indeed different supports, conditions, applications, installations, dilutions are integrating parts of the final result and often beyond every control. The user must test the supplied products to verify if it is adaptable for his/her needs.

We can guarantee the continuity of the physical and chemical characteristics.