



BORMA WACHS®
Wood Professional Cosmetics



Technical Data Sheet

REV 01 of 16/04/2018

BORMA COLOR HIGH COVERAGE ENAMEL

Self-sealer, metal-wood, interior-exterior

DESCRIPTION:

The High Coverage Enamel is a ready-to-use product, easy to apply, suitable for any type of Wood-Metal support, indoors and outdoors. Creates a decorative film, water repellent and resistant to atmospheric agents, with low yellowing. Thanks to the special formulation with light-resistant pigments, it does not fade.

Of high density, it is recommended for the finishing or maintenance of wood, iron, masonry surfaces and wherever an effect of high coverage and filling is desired. Flowing and elastic, it is characterized by an excellent distension and does not drip.

It does not need a specific wooden base, but if you want a particularly full and uniform effect, we recommend the preliminary application of the High Coverage Basecoat.

On iron we recommend the preliminary application of the Antirust Enamel (code 6920) for a better seal and management of corrosion phenomena.

Ideal for furniture, beads, attics, beams, fixtures, fences, wooden houses, boats

CARATTERISTICHE CHIMICO/FISICHE:

Appearance:

liquid

Colour:

see colourchart; available converters for tinting system

Odour :

typical

Gloss level:

glossy and matt versions available

Dry residual:

55-60%

Cleaning:

products from Solvoil range, DNU016, DPU011 or DAU015

Yield:

8 – 12 m²/L, depending on the treated background

Drying time:

Tack free 4-6 hrs. Complete drying 24 hrs.

HOW TO USE:

Remove residues of greases, powders and old varnishes, especially if they are inconsistent. Mix well before use.

Ready to use, does not need dilution; application by brush or roller is recommended. In case of spray application it is possible to dilute with 10% of DNU016 or Solvoil products.

On external surfaces, apply at least two coats waiting a minimum of 4-6 hours inbetween. It is advisable to sand before the second coat to ensure maximum adhesion and durability.

STORAGE:

During storage and processing avoid contact with flames. The product has a storage time of one year from the date of supply.

PACKAGING:

The product is supplied in 125 ml, 375 ml, 750ml, 2,5 L, 5 L, 10 L, 20 L sized cans.

WARNING:

Do not leave sawdust, rags or dirty clothes after application where they may pose a fire hazard.

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.