



Technical Data Sheet

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SUPER WOOD SEALER

Anti-tannin basecoat

DESCRIPTION:

Borma Super Wood sealer is a ready for use water based resin dispersion to be used as a wood insulator. Thanks to its high penetration, it is ideal as a first hand treatment on all types of wood, but especially on high tannin woods.

Its characteristics allow good deep adhesion into the wood, and make it ideal as a first coat in the case of white trim to prevent yellowing and dark spots on surface.

PHYSICAL – CHEMICAL CHARACTERISTICS:

Appearance:	Liquid
Colour:	Clear - White
Odour:	Odourless

METHOD OF USE:

On a dry, clean and dust free surface apply by brush or roll, the ready to use Borma SUPER WOOD SEALER. Any pre-treatment must be removed.

Once ready, apply one or two coats, with a minimum lack of time of 4/6hrs, depending on the support and on the applied quantity. Total drying will be obtained after 24h.

If necessary, lightly sand the surface before the second coat. Once dry, proceed to finish with Shabby or other waterbased finishes for interior or exterior. Preliminary tests are advisable for solvent based finishes.

Do not apply product at temperatures below 8°C, and humidity in wood higher than 18%.

PACKAGE:

The product comes in 750mL, 5Lt, 10Lt, 20Lt tins.

STORAGE:

Store in a fresh, well ventilated place. Keep the container closed when not in use. Keep from freezing.

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.