

Mat Varnish Chalk Paint

TECHNICAL DATA SHEET

NAME	Mat Varnish Chalk Paint
DESCRIPTION	Colorless Matt water base varnish for application over Blatem Chalk Paint . It gives greater strength to the surfaces it is applied.
PROPERTIES	Colorless, very low odor, non-yellowing, very matte, with excellent durability and easy application
APPLICATION	It is applied over Blatem chalk paint and on any type of surface for greater strength and protection.
FEATURES	Finish: Matt. Durability: Excellent. Spread: Good. Drying time: about 30 minutes. Viscosity: 50 +/- 10 UK (Krebs units) at 25°C +/- 10°C (UN 48-076). Density: 1 + 0.05 gr / cc (UNE-EN-ISO 2811-1 and 2). Yield: 9-12 m² / Per layer. Storage: Over a year in original closed packaging. Cleaning tools : with water. WTO: 2004/42/II (A/e) (150/130). Maximum volatile organic compound content: 90 gr/L
SURFACE PREPARATION	Surfaces painted with Blatem chalk paint must be dry and clean before applying Barniz Mate Chalk Paint. If the furniture is painted with lacquer, ripollin, varnishes, a scrubbing (120-150) and good cleaning is recommended, before applying the Blatem chalk painting system.
APPLICATION	Colorless Matt Water Varnish (Chalk Paint Barniz) is applied in thin layers with a brush, roller or paint gun. It can be applied as ready-to-use or slightly diluted with water: brush, roller (0-10%) and paint gun (10-20%).
RECOMMENDATIONS	Do not apply at temperatures below 8°C and relative humidity above 80%. Stir the contents of the container well before use. Avoid direct exposure of the container to sun and frost.
PACKAGING	CONTAINER 150ml
STORAGE	Appearance: Colorless
SECURITY INFORMATION	Store for at least 1 year in its closed original packaging, protected from heat and cold (at a temperature between 5 - 35°C). Follow the instructions on the package label. For more information, consult the product's safety data sheet.

NOTE:

DATE: 12/08/16

The data provided in this data sheet have been produced by our technical services and must be kept for the proper application of the product. Applications made by the customer outside the predefined instructions and without the possibility of control or prior agreement on the part of our company, will be under the sole responsibility of the customer.

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