

Product Information Card

MANTOVA

Plasterwork inspired by stone

Description

MANTOVA by Wilson & Morris is an interior decorative finish inspired by stone. It 'made with lime putty, reinforced acrylic and colored with natural earth oxides. It can leave a smooth finish or material according to the typical process of the lime finish.

MANTOVA has a very versatile decorative effect. Any differences on the surface are not considered as defects in the product, but typical elements and not subject to dispute.

Application and preparation of substrates

Make sure all surfaces are clean and free of grease and dust.

On all surfaces, apply **SILOX WM PRIMER** (see product data sheet) for having an excellent uniformity, in order to get a full appearance of the color depth.

You may experience peeling if you proceed to repaint on precarious surfaces without primer paint layers.

Before applying on wet plaster make sure that it has taken hold.

Apply **MANTOVA** with trowel.

MANTOVA is ready for use, if necessary add a small amount of water to bring it to consistency.

Warnings

Do not apply at temperatures below 5 ° C and above 40 ° C and in conditions of excessive humidity conditions (<80%).

Make sure that the batch numbers are the same or mix prior to use.

Check the color before use, as the company is not responsible for any additional costs arising from the misapplication of non-compliant colors.

The material must be protected from frost and strong temperature changes during the entire application process.

Tool cleaning

Clean the tools immediately after use with hot and running water; use a detergent for best results.

Consumption

1 Kg for hand meter, consumption varies according to the roughness of the substrate.

Colors

White or colored with colors of the color chart of Wilson & Morris.

Packaging

The packaging of the product MANTOVA are: 5 Kg, 10 Kg.

Storage

The material has a shelf life of 12 months in the jar, stored under cover, tightly sealed, original packaging, undiluted and at a temperature between + 5 ° C and + 30 ° C.

Product identification

Formulation: One component of lime

physical state: paste

Appearance: Opaque

Diffusion resistance factor: 30

VOC 12 g / L content

Maximum allowed limit Category (grams per liter) 40 g / L

All **Wilson & Morris** products comply with laws regarding volatile organic compounds required by recent European regulations

Safety instructions

Ensure good ventilation during application and drying.

The product does not require labeling in accordance with D. L. 65 of 14/03/03 and subsequent amendments. Use the product according to current standards of safety and hygiene. After use, do not litter containers in the environment. Allow the residue to dry before disposal in accordance with local regulations.

Keep out of reach of children. In case of contact with eyes, rinse immediately with plenty of water. In cases of ingestion, seek medical advice immediately and show the container and the data sheet.

Do not empty into drains, water courses and onto the ground.

For more information, refer to the MSDS.

The information in this data sheet are based on our best experience, they must be considered as general guidance and is given in good faith but without warranty; the card does not therefore imply any responsibility on the part of Wilson & Morris company for product applications outside of our direct control.

We accept no responsibility for the performance of products resulting from their use, beyond the value of the goods supplied by us. This does not affect your statutory rights.