

General Description:

HYDROWAX is a water-based wax, which enhances gloss finishes and impart water resistant and stain resistant properties. It is made from anionically stabilized, aqueous dispersion of various waxes and additives, taking the best characteristics of each to make a superior quality liquid wax.

Major Uses:

HYDROWAX can be applied to almost any surface where a gloss finish is required and is particularly suitable as a finish coat for all MAS Stucco Venetian plasters. Hydrowax is a waterproof and user friendly with high performance that provides ultimate protection, while its liquid state allows the addition of colored pigment paste, metallic powders and other compatible fine art materials with ease.

Characteristics and Physical Properties:

Appearance	Liquid paste
Colour	Opaque
Specific gravity	1.0 kg/L
Flash point	100°C
Solid content (w)	20%
Coverage	8 – 25 m ² /L depending on the porosity of the surface
Dilution	Ready to use
Shelf life	12 months
Drying time	
Touch dry	1 – 3 hours
Buff	12 hours

Coverage rates:

Smooth Finishes (Stucco, Grassello)

Coverage rate approximately = 25 m²/liter

Marmorino (Pitted/Dragged/Travertine)

Coverage rate approximately = 8-12 m²/liter

Method of Application:

Ensure that the polished plaster has been allowed to dry for 24 hours minimum.

HYDROWAX should be applied with a sponge, rag or spatula/wide putty knife in thin, even coats over an entire surface. It should be allowed to dry up to 12 hours before being buffed to a high sheen using a clean rag or mechanical buffer. As Hydrowax may become too thin to apply properly in hot weather, it may be chilled for a short time for more optimal application. Hydrowax is ready to use, touch dry in 1-3 hours.

Buff with a mechanical buffer to enhance the surface shine.

Keep material in a cool place below 25°C. Keep the container tightly closed. Shelf life of 12 months minimum.

Cleaning of Tools:

All tools should be cleaned with warm water with soap.

Packing:

Available in 1 kg, 1 gallon

Precautions:

HYDROWAX does not contain dangerous solvents, nevertheless, good ventilation in working rooms is recommended as well as the use of safety tools and equipment. The mixture, in its liquid state is flammable and harmful if swallowed. If contact with eyes occurs, cleanse with fresh water and seek immediate medical advice.

The above information is given to the best of our knowledge based on laboratory test and practical experience. However, as the paint is often used under condition beyond our control, we cannot guarantee anything but the quality of the paint itself. We reserve the right to change the given data without prior notice.

MAS PAINTS & CHEMICAL INDUSTRY

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