



WALGARD WBA

FUNGUS RESISTANT INTERIOR WALL FINISH

PRODUCT DESCRIPTION

One pack waterborne acrylic based interior wall finish designed to provide rich, lustrous and smooth film to provide hygienic surface.

GREEN BUILDING COMPLIANCE

This product has following distinct advantages:

- Water-based Wall Coatings which conform to the Indian Green Building Council (IGBC) limits of permissible Volatile Organic Content (VOC).
- Hygienic and environment friendly
- Easily cleanable
- Antifungal
- Antimicrobial
- Non Smelling
- Low maintenance
- Free of allergens and without carcinogens, it is one of the most eco-friendly wall coatings.
- LEED compliant
- Ideal for use in Green Building

PRODUCT ADVANTAGES

- Non smelling
- It forms a very smooth film.
- Forms a continuous flexible film with excellent crack bridging properties.
- Fungus and Bacteria Control - Due to incorporation of broad spectrum of fungicide it does not allow any fungal growth.
- Good stain resistance.
- Non Yellowing.
- Easy to clean
- Good resistance to water and cleaning chemicals.
- As it is waterborne it is environment and user friendly.

APPLICATION AREAS

- * Less Critical areas of Pharma Industry and Hospitals.
- * Electronics assembly and Computer Rooms.
- * Hotels and Flight Kitchens.
- * Dairies and Breweries.
- * Food and Meat Processing Plants.
- * Residential Premises
- * Public Places

PRODUCT SPECIFICATIONS

Method of Application: Brush/Roller/Spray

Drying Time:

Surface Dry 1 hour

Hard dry 3 hours

No. of coats recommended: 2 coats

Recoating interval : 8 hours

Coverage : 9-10 m²/kg per coat depending on porosity, roughness substrate conditions and also method of application.

Flexibility & adhesion : Meets IS : 101 requirements

Fungus Resistance : Resistant to fungus growth

Colour Shades : White and pastel shades

Surface Finish : Satin

Dry film thickness : 75-85 μ at the above spread rate

METHOD OF APPLICATION

SURFACE PREPARATION

The concrete surface should be thoroughly cleaned to remove all loose particles laitence and old paint, if any. Ensure that wall is protected from ingress of moisture from other side. The surface should be smoothed properly using suitable leveling putty to ensure hard and smooth surface. Sand the levelled surface using fine emery paper to smoothness.

APPLICATION OF COATING

Apply one coat of primer by diluting **WALGARD-WBA** with water in the ratio of 1:2. Apply first coat of **WALGARD-WBA** by adding upto 50% water. The second coat at the interval of 2-6 hours by adding upto 40% of water.

SELF LIFE

WALGARD WBA has a shelf life of 6 months if kept in warehouse conditions at 30°C in the original, unopened pack.

STORAGE CONDITIONS

Store in dry conditions between 5°C and 30°C, away from sources of heat and naked flames, in the original, unopened packs. If stored at high temperatures the shelf life will be reduced.

APURVA INDIA LIMITED

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SPECIAL INSTRUCTIONS

Stir the contents of the drum thoroughly to disperse the settled matter before use.

Ensure that areas where coating work is being carried out are properly ventilated.

It is advised that the workmen should use protectives like gloves, goggles etc..

PACKING

WALGARD WBA available in 5, 20, 25 kg packing size.

HANDLING & SAFETY

Keep the containers tightly sealed when not in use. Avoid skin contact and inhalation of fumes (if any). While spraying it is advised to wear a mask. If it comes in contact with the body, wash affected parts with plenty of water. In case of persistent irritation, contact a physician. It is advised that the workmen should use protectives like gloves, goggles etc

Disclaimer: *The manufacturer reserves the right to change the specifications. Apurva India Limited products are guaranteed against material manufactured and are sold subject to the company's Terms and Conditions of Sale. Whilst we endeavour to ensure that advice, specifications, recommendations and information given is correct, we cannot have control over how our products are applied and will not accept liability, directly or indirectly, arising from application of our materials.*

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