

MOISTURE PROOFER

DESCRIPTION

A high-resistant moisture proof paint on walls with efflorescence and dampness. It is very suitable for clearing up and repairing damp surfaces produced by filtration of dirty water, mildew, efflorescence, and others.

Recommended Uses:

Use to clean up concrete, cement, laminated plaster panel or plaster surfaces and, in damp conditions, apply in basements, bathrooms, garages etc.

APPLICATION METHODS

Stir the paint well in the container before use and apply in a generous coat, or two coats leaving an interval of 10 hours in between.

The product can be brushed or rolled directly from the container. No kind of preparation is needed, but old badly-adhering paint should be removed as well as any mildew that might be present on the surface. Even if the wall is damp it can be applied without any problem. The first coat can be diluted by up to 15% with our synthetics solvent. If desired it can be tinted with a universal tint.

SPECIFICATION DATA

COLOUR: White:

CONTAINER: 750 ml and 4 l. COVERAGE: 4-6 m² per litre. REPAINT TIME: 24 hours:

FINISH: Matt

DRY TIME: at 22°C 3 hours. Repaint time: 24 hours

SHELF LIFE: approximately 5 to 6 years in well-sealed containers.

DENSITY: 1.450 - 1.520 Kgs./ Lt.

Variation in temperature, humidity, thickness etc. can cause changes in drying time and

coverage, etc.

2004 / 42 / II A (i) (600 / 500) MAX. COVs 470g/L

OTHER RECOMMENDATIONS

Inflammable. Keep out of the reach of children. Only to be used in well-ventilated areas. In the event of ingestion, go immediately to the doctor and show him the label or container. Do not breathe the aerosols. Inhalation of vapours can provoke somnolence and vertigo; repeated exposure can provoke dryness or crack malformations in the skin. Use respiratory protection if necessary.

In line with the provisions of the ADR these merchandises can be transported by road if the condition of its container and label conform to prescribed norms.



The information provided in this technical leaflet is the result of investigation in our laboratories and real application experiments. Given that products are frequently used in conditions not under our control, we cannot guarantee anything more than the good result of the product as long as it is applied in the correct way.

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