

SALT GUARD

ANTI EFFLORESCENCE PRIME COAT

SALT GUARD is a specially pigmented coating which acts as an anti-efflorescence primer and prevents the growth of salt formation on the wall.



Technical Characteristic

CHARACTERISTICS	VALUE
Nature	Single component, liquid
Color	Turbid white
Specific gravity at 30 °C	1.08 ± 0.04
Inter-coat interval	4 to 6 Hrs
Dilution	50% potable water
Coverage	55-60 sq. ft. per 2 coats/ ltr.
DFT	30 40μ

Features / Advantages

- Excellent alkali & efflorescence resistances
- Physical barrier to water transport
- Chemical barrier to salt migration
- Excellent substrate penetration & top-coat adhesion
- Long-life high-class appearance of topcoat
- Less topcoat & re-painting required
- Ideal for high-alkaline concrete
- Prevention of top coat defects

Typical Application

- To be applied over concrete, plastered or brick, masonry surfaces

Direction for Use



FOR BRICKS & PLASTER SURFACE

Clean the surface with brush and ensure no loose particle remains on the substrate. On the clean and dry substrate apply the material with the help of a brush. Application is to be done on concrete, plastered or brick; masonry surfaces till saturation level is achieved. Allow it to dry for 1-2 Hrs. then apply second coat and after 24 hrs as top coating.

Cleaning Of Tools and Equipment

- Tools and equipment can be easily cleaned with water. If dries, it should be scrapped off.

Packing



1 Ltr.



4 Ltr.



20 Ltr.

Storage and Shelf Life

- In order to preserve all the properties, store the material in the original un-opened containers in cool and dry place.
- Shelf life is 24 months.