

CLEARSEAL-XT

EXTERIOR ELASTOMERIC COATING

PRODUCT DESCRIPTION

One pack acrylic copolymer composition having excellent water resistance, weathering resistance, extra ordinary adhesiveness, fast drying, flexible film with breathing properties with low carbon dioxide diffusion.

PRODUCT ATTRIBUTES

Waterproof
Weatherproof
Highly Cost Effective

Environment Friendly
Non Chalking
Forms Smooth durable film

Excellent Crack Bridging
Anticarbonation

RECOMMENDED USES

Excellent composition for exterior coatings on walls to stop water ingress. When applied on external walls it provides a tough watertight barrier and also decorative appeal. It can be applied on all concrete surfaces to provide smooth and protective coating. It can be applied as anticarbonation coating on RCC surface.

PRODUCT SPECIFICATIONS

Method of Application	- Brush or spray
Drying Time	- 20 min. (surface dry), 2hrs. (hard dry)
Recoating Interval	- 4 hrs. (min.)
No. of Coats Recommended	- 2(min.)
Expected Film Life	- 5-6 Years if properly protected from mechanical damage.
Covering Capacity	- 80-100sq.ft./kg/coat for normal sand face plaster (depending on surface profile and porosity of surface)
Surface Finish	- Smooth lustrous
Shades Offered	- All standard shades
Shelf Life	- Minimum 6 months if sealed drum is not opened.

METHOD OF APPLICATION

a) SURFACE PREPARATION

Cement concrete surface should be free of dust and loose particles. It should be thoroughly abraded by a wire brush and loose particles should be removed. The surface should be free of any oil or grease.

b) PRIMER COAT

Dilute CLEARSEAL-XT with water in the ratio 1:3. Apply it as a primer coat by brush application.

c) TOP COATS

Apply first coat of CLEARSEAL-XT on the primed surface. Apply second coat with intercoat interval of minimum 4 hrs.

SPECIAL INSTRUCTION

Stir the contents of drum containing base thoroughly to disperse settled matter. Do not store the drums under direct sunlight.