

DURASEAL

ACRYLIC WEATHERPROOFING COATING

PRODUCT DESCRIPTION

High performance acrylic latex based weatherproofing and decorative coating for building exteriors. It offers long term protection and retention of good aesthetics due to excellent UV and fungus resistance.

PRODUCT ATTRIBUTES

- * It forms a smooth and durable film
- * Fungus Control - Due to incorporation of highly effective broad spectrum fungicide, it offers long term protection against fungal growth.
- * UV Resistance - It is completely resistant to UV radiation.
- * Excellent Breathability - Coating is permeable to water vapour.
- * No chalking and peeling.

PRODUCT SPECIFICATIONS

Form	Pasty liquid
Method of Application	Brush, roller or Spray
Drying Time	30 minutes (surface dry) 2 hours (hard dry) (Depends on Relative Humidity and Temperature)
Recoating Interval	4 hours (minimum)
Number of Coats	2 coats (minimum)
Recommended Covering Capacity	5 to 6 m ² /kg for 2 coats depending on surface porosity and roughness over the primed surface.
Fungus Resistance	Resistant to fungus
Colour Shades	All standard shades
Shelf Life	Minimum 6 months if sealed drum is not opened

METHOD OF APPLICATION

a) SURFACE PREPARATION

The concrete or plastered surface should be washed and cleaned to remove dust, dirt, old paint, if any and laitence. The surface should be minimum 28 days old. All column or beam and wall joints should be checked thoroughly and sealed. All cracks above 1mm width should be properly sealed with non shrink grouts or sealents. The surface should be free of any oil and grease .

b) PRIMER COAT

Apply a coat of CEMENT paint as a priming coat on clean concrete or plastered surface with brush application for proper sealing and bonding.

c) TOP COATS

Add water (upto 30%) to DURASEAL to obtain proper consistency for brushing. Apply first coat on primed surface by brush or roller. Apply second coat after minimum interval of 4 hours.

SPECIAL INSTRUCTIONS

- * Stir the contents of the drum thoroughly to disperse the settled matter.
- * Do not store the drums in direct sunlight.