

SHINGAR ADVANCED EXTERIOR EMULSION

Shingar Advanced Exterior Emulsion is an Acrylic Co-polymer with added silicon protection is best suited for application on exterior walls in dry or moderately humid climatic conditions. It is an acrylic co-polymer, emulsion based wall coating for exteriors. Its unique formulation ensures that the product has excellent adhesion to different types of surfaces like cement plasters, asbestos etc. Once the film dries hard, it exhibits excellent resistance to chalking, cracking and weathering. Shingar Advanced Exterior Emulsion has a wide range of non-fading and hence longer lasting shades. It offers good anti-algae properties in dry to moderately humid climatic condition. However, it may not completely prevent the growth of black algae spots in areas with excessive rainfall or coastal belts.



TECHNICAL DATA

Areas of application	:	Cement Plaster, Asbestos Sheet, Concrete etc.
Viscosity of supply	:	100-112 Krebs Units on Stormer Viscometer at 30°C
Consistency	:	Smooth and Free-Flowing
Thinner	:	Municipal / Potable Water
Thinner ratio	:	75% by volume with water for each coat
Method of application	:	Brush / Roller
Drying time	:	Touch dry in 30 minutes
Recoating period	:	About 4-6 Hrs.
Coverage on normal	:	Rough Cement Plaster 55-60 sq. ft. / ltr / 2 coats
Finish	:	Smooth and Matt
Shades available	:	As per shade card
Packs available	:	20 ltr, 10 ltr, 4 ltr & 1 ltr

DIRECTIONS FOR USE

- The surface to be painted should be cleaned of all loose paint, dust, grease and fungus or algae growth
- Only using cement plaster should fill imperfections of surface
- Shingar Advanced Exterior Emulsion should be applied by thinning 1 ltr of paint with 400 ml. of water with a gap of 4-6 hours between coats
- Use of Shield/British White Cement Based Wall Putty and Acrylic Exterior Wall Primer is recommended to set a smooth and better finish
- Shingar Advanced Exterior Emulsion can be applied by brush or roller

(The information herein is given in good faith. Covering capacity is indicated on the basis of results obtained on a prepared smooth surface).



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