



AROPEX PREMIUM PLUS

Weather Proof –Advanced Exterior Emulsion.

Weatherproof Premium Emulsion which provides ADVANCED PROTECTION from FADING, FUNGUS, & ALGAE.

Apollo's AROPEX PREMIUM PLUS is an advanced Weatherproof Exterior Emulsion is a high performance, long lasting exterior paint specially formulated to withstand extreme tropical conditions of high rainfall, humidity & heat. It provides excellent resistance against the growth of algae and fungi on the walls & offers

excellent protection against alkali and UV degradation.

USP: Weatherproof, Anti-Fungal, Anti-Fading, Anti- Algal, Protection against Alkali & UV Degradation, and Long – Lasting Protection.

Usage area: On exterior plastered surfaces.

DIRECTIONS FOR USE:

Cleaning: Ensure that the surface to be painted is free from any loose paint, dust, grease or from any dampness or seepage. Any previous growth of fungus, algae or moss needs to be removed thoroughly by vigorous wire brushing and cleaning with water.

Filling:

- a).For CRACKS: For filling cracks up to 3mm use Apollo's INSTACARE CRACK LOCK.
- b).For HOLES & DENTS: In case of dents and holes use Apollo's Wall grace putty or white cement and fine sand in the ratio 1:3.

Primer: Freshly plastered surfaces should be allowed to cure completely. For both fresh and repainted surfaces apply one coat of Apollo's Instacare Seal O Prime High Performance Primer Sealer Interior & Exterior (Silicon Enriched) as a primer by thinning 1ltr of primer with 1ltr of water OR Aroprime Exterior Wall Primer by thinning 1 litre of primer with 750ml of water. Allow the primer coat to dry for 4 hours.

Topcoat: Apply 2-3 coats by diluting 1 litre of Aropex Premium+ with maximum 400ml of water. A gap of 4-6 hours should be given between coats. Ensure that horizontal surfaces like top of windows, ledges and other horizontal surfaces are painted with an additional coat for greater protection.

Maintenance Tips: For the best performance of the paint ensure proper washing and cleaning of all algal and fungal growth at regular intervals of six months.

COVERAGE **

	No of coats	Coverage
On Primed surface		
By brush application	2 coats	55-60 sq ft/ltr

**It depends on many factors like surface conditions, surface preparation, application skill, weather conditions, dilution etc. the coverage mentioned is under ideal conditions and will vary depending on site conditions.

TECHNICAL DATA:

1	Thinning	Potable water	8	Flash Point	100% water –base paint, hence NA
2	Thinning Ratio for Light / Pastel shades	Maximum of 400ml of water per 1ltr of Paint. Note: In case of Clear base shades No Dilution is advised to ensure proper colour depth.	9	Recommended Surface	Sand/cement plasters surface, Exterior ceilings, asbestos sheet, concrete etc.
3	Thinning Ratio for Vibrant/ Dark shades	Maximum of 100-150ml of water per litre of Paint.	10	VOC (gm/ltr)	30.5 gm/ltr

4	Method of application	Brush or Roller	11	Certification	As per IS 15489:2004
5	Drying Time	SD :30minutes	12	Fire Hazard Class	Non - flammable
6	Pot life of thinned material	Use within 24hrs	13	Safety Data	Refer MSDS
7	Gloss Level	5-7 @60° GH			

POINTS TO NOTE :

- Shake well before use and do not over dilute.
- Strain the material through a fine sieve before use.
- Please keep out of reach of children and away from foodstuff.
- In case of contact with eyes, wash immediately with water and seek medical advice.
- Keep the container tightly closed to prevent drying.

SPECIAL NOTE *

Before painting the following things should be checked thoroughly.

- pH value of the wall surface (Ideal condition between 7-10).
- Moisture content of the wall (Ideal condition –below 10-12%).
- If these are violated, owner will be responsible. *As per test conducted at Apollo R&D.

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