PRIDE XCEL

Acrylic Interior Emulsion





Apollo's pride xcel acrylic interior emulsion provides best in class anti – fungal protection and washability while giving your walls smooth finish.

USP: Best In class economy emulsion, enhanced washability, enhanced anti- fungal properties.

Usage Area: All interior surfaces.



First time in India certified as



We are the future



Directions for use:

Surface Preparation: For New Surfaces ensure the plaster is completely dry and thoroughly clean, free from any dust, flakes, and grease etc., Ensure that all water leakages/ seepages are repaired before painting. For previously painted surface; remove all loose particles, powdery material or defective paint by thorough wire brushing, scraping and water jetting, if required.

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
- c). For walls: Apply 2 coats of Polo Acrylic Putty.

Top Coat: Apply 2 coats by diluting 1 litre of Apollo's Pride Gold Hi -Performance Acrylic Interior Emulsion with maximum 500-750ml of water. A gap of 4-6 hours should be given between coats. It can be applied by brush or roller or spray.

Recommended Undercoats:

Option 1: For best performance, it is recommended to apply Pride xcel interior emulsion as self priming with a thinning ratio of one part of paint with one part of water.

Option 2: Apply one coat of Apollo's "Instacare Seal O Prime High Performance Primer Sealer Interior & Exterior(Silicon Enriched) as primer coat with a thinning ratio of one part of primer with one part of water.

> Option 3: Apply one coat of Apollo's Aroprime Interior WT Primer with a thinning ratio of 1ltr of primer With 750ml water

Maintenance Tips: For removing stains, clean the surface using sponge with a mild soap solution. Once you finish, wipe the surface clean. Ensure drying time of one week for the paint before cleaning.



Coverage **

On Primed surface	No of coats	Coverage
By brush /Roller application	2 coats	140-155 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
2	Thinning Ratio For Light/Pastel shades	Maximum of 500- 750ml of water per 1ltr of Paint. Note: In case of Clear base No dilution is advised to ensure proper colour depth.
3	Thinning Ratio for Vibrant/Dark shades	Maximum of 500ml of water per 1 ltre of Paintproper colour depth.
4	Method of application	Brush or Roller
5	Drying Time	SD : 15-25 minutes
6	Pot life of thinned material	Use within 24hrs
7	Gloss Level	Smooth Finish
8	Flash Point	100% water –base paint, hence NA
9	Recommended Surface	Sand/cement plaster surface, asbestos, brick work, concrete block, fiberboards
10	VOC (gm/ltr)	12.2 gm/ltr
11	Certification	As per IS 15489:2004 read with IS :101
12	Fire Hazard Class	Non - flammable
13	Safety Data	Refer MSDS

Points to note:

- Keep the container tightly closed to prevent drying.
- Shake well before use and do not over dilute.
- 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.
- Use 1 or 2 coats of Bio -Wash for killing fungal growth
- For deeper shade apply 1 additional coat.

Special note *

Before painting the following things should be checked thoroughly:

- 1. pH value of the wall surface (Ideal condition between 7-10).
- 2. 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.







