

BP INEX ADVANCED

INTERIOR AND EXTERIOR EMULSION



Product Attributes



4 Years Warranty

Provides long-lasting protection & durable finish for both interior and exterior walls

Soft Sheen Finish

Delivers an elegant smooth soft sheen finish that enhances the appearance of your walls



Superior Coverage & Brighter Finish

For brighter, cleaner and more white walls, all under your budget



Prevents Fungi & Algae

Advance formulation keeps walls cleaner & fresher for longer



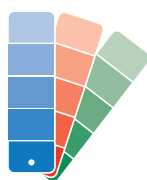
Product Description

BP INEX Advanced is a water-based acrylic emulsion formulated for both interior & exterior walls. It offers best in class* whiteness, durable protection and a super smooth soft sheen finish that enhances the beauty of your walls. All this is backed by a 4-year performance warranty that keeps you worry free for years to come.

Recommended Use

Sand-cement plastered surface, concrete walls, fiberboard, asbestos, gypsum board and false ceilings. Suitable for both new and previously painted surfaces.

Colour Range



Refer Berger 2500 CB fandeck

Finish

GLOSS

HIGH SHEEN

SOFT SHEEN ✓

MATT

Soft Sheen Finish
(3-6 at 60 deg GH depending on shade)

Toxicity



<50gm/L of VOC material

Coverage



50-60 sqft/L/2 coats on exterior surfaces
100-110 sqft/L/2 coats on interior putty done surfaces
(Actual coverage may vary depending on surface conditions and shade selection)

Dilution Ratio



For brush or roller application, 500 to 600ml per L of emulsion
Note: for N base shade, no dilution is advised to ensure proper colour depth

Recommended Undercoats



01 coat of Walmasta Interior Exterior Primer or WC Exterior Primer or Dampshield Primer

Drying Time



SD: 15-30 minutes, depending on weather conditions
HD: 4-6 hours

Application Method



By brush or roller

Recommended Thinner



Water

BP INEX ADVANCED

INTERIOR AND EXTERIOR EMULSION



Pack Size



Flash Point
Non-flash

Before Painting Check

Ideal moisture content of the wall should be below 12%
Ideal pH value of the wall surface should be between 7-11

Surface Preparation



- Ensure the surface is clean, dry and free from dirt, grease, fungus and algae, and flaking paint by sanding or wire brushing the surface.
- Undertake repairs of all surface imperfections - cracks, holes, dents before initiating painting process.
- Treat affected areas with a bio-wash solution, followed by thorough rinsing. Allow the surface to dry thoroughly.
- For filling cracks up to 5 mm, use HS Crack filling paste. Wider cracks require use of HS Advance latex plus.
- Undertake seepage or dampness treatment (if any) before initiating Putty & Primer application.

For fresh/new painting surface - The surface should be allowed to cure properly before initiating painting process.

Directions for Topcoat Application



- Dilute 1L of BP INEX Advance with 500-600 ml of water.
- Apply 1st coat with brush or roller.
- Allow the paint film to dry for 6-8 hours and then apply the 2nd coat.
- Apply 2 coats of BP INEX Advanced for re-painting provided the colour is same. For fresh painting, it is advisable to use 3 coats to get a smooth soft sheen finish.

Points to Note

- Shake well before use and do not over dilute or overextend brush.
- Stir and strain the material through a fine sieve before use.
- Do not apply on high alkaline surface.
- Do not apply on a wet surface or chalking/flaking surface, or where the surface is infected with fungus/algae.
- Do not apply paint if the ambient temperature is less than or, expected to fall below 10°C.
- Use only Berger Paints' machine colorants to tint shades (selected exterior shades).
- Stability of the thinned paint should be used within 24 hours.
- Complete painting system should be applied before monsoon. After complete application, it should not be left exposed before monsoon.
- Do not use contaminated water for thinning. The water should be clean, fresh, free from dirt, microbes, chemicals such as acid, chlorine, etc. Thinned paint is to be used up within 24 hours to avoid any possibility of microbial attack.
- Ensure proper washing of the painted surface and cleaning of all algal and fungal growth, if any, at regular intervals (twice yearly) for best performance.

Health, Safety & Environmental Security

- Keep out of reach of children and away from food stuff.
- Treatments such as sanding, burning off, etc., of paint films may generate hazardous dust and other fumes. Wet sanding/flaming should be used wherever possible. Work in well-ventilated areas. Use suitable personal protection equipment.
- Wear eye/hand protection.
- In case of contact with eyes, wash immediately with water and seek medical help.

**Best in class means in the Walmasta Category of products of Berger*

Version No: BPP1/05/2026. Please note that this data sheet supersedes all previous versions.

BERGER PAINTS INDIA LIMITED

Berger House, 129 Park Street, Kolkata 700 017 | **CONSUMER RELATIONS MANAGER** Ph: 1800-103-6030
Fax: 91-33-2249-9729/9009 | SMS BERGER to 56767 | Email: consumerfeedback@bergerindia.com | www.bergerpaints.com