



ROYALE BLING EMULSION

INTERIOR DECOR FINISH

PRODUCT DESCRIPTION

Create a world of refined grandeur with Royale Bling, a luxury wall finish water thinnable paint crafted as perfection. Its high gloss sheen creates a radiant, mirror-like glow that elevates every corner of your home into a statement of style. Engineered with advanced stain guard technology, Royale Bling ensures your walls remain pristine, effortlessly repelling everyday marks and spills.

The nail scratch-proof protection adds a layer of strength, preserving the flawless finish even in high-traffic areas. Its wax and fluoro additives resist household stains, while the special binder ensures durability and brightness. Additionally, it protects walls from fungus, maintaining a clean, elegant appearance and enhances the overall longevity of surfaces. With a performance warranty of 10 years, Royale Bling promises to transform your space into a canvas of sophistication.

PRODUCT FEATURES



ADVANCED STAIN GUARD



EXCELLENT SHEEN



WATER BEADING TECHNOLOGY



ANTI MICROBIAL & BACTERIAL PROTECTION



CRACK BRIDGING PROPERTIES



NAIL SCRATCH PROOF

PRODUCT BENEFITS



Protects from staining, keeping walls spotless and easy to clean.



Gives a rich, luxurious shine that enhances the beauty of interiors.



Prevents water adhesion, keeping walls spotless.



Prevents algae, microbial and bacterial growth, keeping walls hygienic.



Covers up hairline cracks to keep walls smooth and flawless.



Durable coating prevents nail scratches and maintains finish.

PRODUCT DETAILS

Areas of use: Interior

Finish: Gloss

Colours: 5000+ Shades of Asian Paints Palette

Product Pack Size: 1ltr | 3.6ltr | 16.5ltr | 18 ltr

Environment Friendly: Low VOC, Heavy metals free

Substrate: New and Old Plaster | Concrete surface | Various absorbent substrate | Gypsum and Plaster board



PRODUCT TECHNICAL DATA

Sheen Level @60°: 56.7	Scrub Cycles for Washability: 25K cycles with 2% soap solution	Crack bridging performance: Minimum 1mm
Drying Film Thickness Per Coat: 30 micron	Wet Film Thickness Per Coat: 80 micron	Drying Time: Touch Dry - 2 hours Overall Coating - 6 hours
Specific Gravity: 1.23 +_0.02	Solid by Volume: 49.50%	Theoretical Coverage: 11.6m ² /l @ 30 micron, minimum two coats recommended

Practical Covering Capacity:

For estimation of practical covering capacity, the following factors are to be taken into account: surface profile, uneven application, overspray, losses in the container and equipment, etc

TOOLS OF APPLICATION



Brush or Roller:

Apply an even coat, taking care to avoid runs and sags. Minimum two coats recommended. For the best finish, use an enamel roller.

PRODUCT PREPARATION

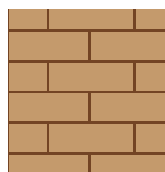
Thinner: Water

Thinner proportions: Use 20 - 30% sweet water for ease of application depending on the method of application.

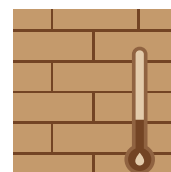


SURFACE PREPARATION

- Surface should be clean and free from oil & dust before application.
- In case the topcoat application is done after a gap of few days, clean the surface with a cloth or sand it slightly if required.
- Move all furniture away from walls and cover the immovable furniture with plastic sheets or drop cloth.
- Mask the ceiling, skirting and adjacent walls using plastic sheets and masking tape.
- Keep the fans and windows shut while creating the effect - the place should not be too windy, airy or too hot - else the topcoat will start drying up fast.
- The final coat for the ceiling should be done before starting the effect.
- Do not apply when ambient temperature is less than 10°C or if the temperature might drop to this level within 4 hrs of application.
- Do not over-thin or over-extend the brush. Tint using Asian Paints Berger Paints machine colorants only. Stir well and strain before use.
- Tinted paints need thorough shaking immediately after tinter addition as well as before use.



Ensure adequate ventilation during application and drying.



Surface temperature should be 3°C or more above the dew point.



Do not apply when humidity exceeds 85% and condensation is likely.



Stir the contents thoroughly before and during use, with a broad flat stirrer, using an upward lifting action.

SITE AND SURFACE EVALUATION

- Select the effect and color combination in the beginning only and not at the time of painting.
- Evaluate the surface for seepage, cracks, dampness, fungal growth or blisters etc in the walls.
- Types of problems
 - Seepage : water proofing the entire wall
 - Dampness : water proofing the wall
 - Cracks : fill with gypsum or get it filled with cement
 - Fungus : 5 – 10% bleaching powder solution wiping
 - Blisters : 5 – 10% bleaching powder solution wiping

APPLICATION SYSTEM

- Apply 1 coat of AR Primer with a brush or roller as recommended for proper finish.
- Apply 2 coats of Stucco with a trowel or putty knife as recommended for an even surface.
- Apply 1 coat of AR Primer with a brush or roller as recommended to prepare the surface.
- Apply 2 coats of Royale Bling with a brush or roller as recommended for a smooth, luxurious finish.

STORAGE GUIDELINES

- Keep out of reach of children.
- Store in cool, dry conditions; ensure adequate ventilation during application.
- Avoid contact with skin and eyes; wear suitable protective clothing such as overalls, goggles, dust masks and gloves.
- Shelf life is up to 24 months from the date of manufacturing.
- Refer MSDS document for detailed safety procedures.

HEALTH AND SAFETY GUIDELINES

- **Eyes:** In the event of accidental splashes, flush eyes immediately with warm water and obtain medical advice.
- **Skin:** Wash skin thoroughly with soap and water, or with an approved industrial cleaner. Do not use solvents.
- **Inhalation:** Move patient to fresh air, loosen collar and keep patient rested.
- **Ingestion:** Do not induce vomiting. Obtain immediate medical attention.
- Refer MSDS document for detailed safety and disposal procedures.

CERTIFICATIONS



DISCLAIMER

The information provided in this data sheet is not intended to be complete. It is the responsibility of the user to ensure that the product used is suitable for the purpose it is meant to serve. In view of various factors affecting the performance of the coating, we cannot assume responsibility for the product performance, nor do we accept any liability arising from the use of this product, unless specifically agreed to in writing by us. The information provided in the data sheet may be modified by us without notice.

