

Dhoom Emulsion - Smooth Wall Finish

The Product

Eureka Paints Dhoom emulsion is the first up gradation from the distemper family. It is a co polymer acrylic coating which provides a smooth finish with better fungus resistance.

Key Features

- Eureka Paints Dhoom Emulsion is a co polymer emulsion paint that offers rich, elegant and smooth finish to the walls. It is much more durable than distemper.
- Eureka Paints Dhoom Emulsion provides a smooth finish with a very marginal difference in cost as compared to a distemper.

Substrate Suitability













Eureka Paints Dhoom Emulsion is compatible to the following substrates - P O P, Gypsum, Gypsum board false ceilings, Asbestos sheets, Concrete, Plaster etc.

How To Use

Surface Preparation

- Apply 2 coats of Eureka Paints Dhoom Emulsion for repainting and 3 coats for fresh surface painting as given below:

Application System

Product	Application Tool	Thinner	Dilution % (by vol)	Application Viscosity (sec)	Recoat* Period (hrs)
Sand the surface with Emery paper 180 and wipe clean with cloth					
Eureka Paints IWP Interior Waterbase Acrylic Primer (Optional)	 Brush  Spray	Water Water	60-70% 70-75%	30-40 20-25	3-4hrs 3-4hrs
Eureka Paints Poly Plast Acrylic Putty	 Putty Knife  Spray	Water	As required	N.A.	4-6 hrs
Sand the surface with Emery Paper 180 and wipe clean					
Eureka Paints IWP Interior Waterbase Acrylic Primer	 Brush  Spray	Water Water	60-70% 70-75%	30-40 20-25	3-4hrs 3-4hrs
Sand with Emery paper 320 and wipe clean with cloth					
1st Coat Eureka Paints Dhoom Emulsion	 Brush  Roller  Spray	Water Water Water	60%-70% 60%-70% 70%-75%	20-30 20-30 20-25	3-4hrs 3-4hrs 3-4hrs
2nd Coat Eureka Paints Dhoom Emulsion	 Brush  Roller  Spray	Water Water Water	60%-70% 60%-70% 70%-75%	20-30 20-30 20-25	3-4hrs 3-4hrs 3-4hrs

* Recoat period is quoted for 25°C at 50% relative humidity - may vary under different conditions.

Technical Data

- | | | |
|----|---------------------------|--|
| 1) | Covering** | On smooth primed masonry surface by brushing:
1 coat:26-30 sq mtr/ltr 2 coats:14-16 sq mtr /ltr |
| 2) | Drying time: | Surface Dry time ~ 10-15 minutes |
| 3) | Volume Solids | 36 +/-2 |
| 4) | Weight per ltr | 1.40 +/-0.02 |
| 5) | Gloss/Sheen Levels | 0-4 on glass plate at 60°- Matt finish with slight sheen |
| 6) | PH | 8 to 9 |
| 7) | Touch Dry | 20 mins |
| 8) | Shelf Life | Minimum 1 year from date of manufacture in original sealed container |
| 9) | Pot Life | Use within 24 hrs |

** Actual coverage may vary on factors such as substrate porosity, method of application etc. It is advisable and strongly recommended to check the covering on respective surface before use.

Precautions

Before Use

- Do not over dilute or over extend the brush
- Stir Well Before Use

Post Application

for removing stain, sponge clean with a mild soap solution and wipe clean. Ensure a drying time of 1 week before cleaning.

No rigorous scrubbing.

Safety

Please refer to detailed MSDS of Dhoom Emulsion for detailed information on safe handling of product.



Pack Sizes & Shade Range

Pack size availability:

1ltr, 4ltr, 10ltr, 20ltr

Available in Large Shade Range