

GOLDEN EGGSHELL

Product Description:

A high quality water-based paint based on acrylic polymers and high quality coloring materials. After application, it gives a smooth, regular, bright white surface that resembles an egg shell. It also gives long-term protection for internal surfaces, it is characterized by high resistance to different weather conditions and with a high hiding power and coverage.

The use:

It is used for interior applications over concrete, cement and gypsum surfaces.

Properties:

- Unique hiding power
- Super smoothness
- Easy to apply without spattering.
- Excellent adhesion
- Suitable for all building materials surfaces
- Good alkaline resistance
- Very good wash ability

Certification:

Conforming to Jordanian standard specification 31/2021





Physical properties:

General look	Semi - matt	
Color	white and other color as per golden color card	
Specific weight	0.05 ± 1.30	ASTM D1475
Solid size	40 ± 2 %	ASTM D2697
Dry layer thickening	40-50 Micron	
Theoretical spread rate	8-10 m ² /liter	



Drying time:

Surface dry	30-60 minutes
Hard dry	2- 4 hours
Re-application	6 hours
Complete dry	24 hours

Surface Preparation:

The surface must be clean, free of grease, oils, dust and suspended matter, and cement surfaces must be completely dry, and the surface must be cohesive, free from defects and bumps.

Instructions for use:

The paint should be stirred well before use.

A suitable amount of water can be added to get reasonable viscosity for application.

Do not paint over wet surfaces until after they are completely dry.

Do Not to paint the next layer until the previous layer is completely dry, taking into account the minimum time between the two coats.

Adequate ventilation should be provided during application and drying

Application tools: roller, brush and spray.

Diluent: water.

Dilution percentage: 20-30%.

Storage conditions:

The container be kept in sealed, dry, cool, well ventilated place & stored in accordance with local regulation.

Shelf life: one year from the date of production.