

## Finishing

# GLAZE COAT

Glossy Emulsion Paint

**General Properties:**

- **GLAZE COAT** is high quality Glossy emulsion paint.
- Excellent hiding power & attractive texture.
- Excellent wash ability.
- Resists ultraviolet, non-yellowing.
- Excellent elasticity & adhesion on substrata.
- Price of material on substrate has an economic advantage because of low material consumption.

**Uses:**

- Mainly for exterior & interior finishing as: Corridors, Bathrooms, Laundries, Garages, decorative proposes.
- Due to its non-yellowing property and its attractive gloss texture, it can be mainly used instead of alkyd paints for wood partitions, doors, windows & the like.
- **GLAZE COAT** can be applied on all kinds plaster, render, cement, gypsum panels, stone, wood, steel.

**Application:**

1. Ensure that substrate is clean & free from foreign materials.
2. Smooth substrate if required by pasting, recommended **FILL COAT**.
3. Undercoat (matt) should be applied; recommended **ZODIAC**.
4. Mix **GLAZE COAT** well in the container before application.
5. **GLAZE COAT** can be thinned up to 15% with water for each coat if necessary.
6. Apply **GLAZE COAT** two coats using wool or spongy roller, spraying can be used to provide high quality.
7. The second coat can be applied after 6 hours.
8. Close container tightly after application.
9. Clean tools immediately after application using water.

**Note:** -The temperature of substrate should not exceed 30°C during application & it is recommended to damp the surface using water, especially in summer.  
 - **GLAZE COAT** can be modified to be fungicide & biocide according to client's requirement.  
 The brand name of the product is (**GLAZE COAT F**).

**Technical Data:**

<b>Bond</b>	: Passed sample test no. A (no squares removed).	
<b>Wash ability</b>	: > 8000 cycles (after 7 days).	
<b>Drying Time</b>	: <b>Surface:</b> 10 min at 30°C.	<b>Hard:</b> 30 min at 30°C.
<b>Scrub ability</b>	: Passed.	
<b>Water &amp; Alkaline Resistance</b>	: Passed.	
<b>Elasticity</b>	: Passed on rod 0.9 mm.	
<b>Density</b>	: 1.25 kg/liter.	
<b>Resistance to Ultraviolet</b>	: No yellowing happened after 360 hour exposure.	
<b>Fungicide</b>	: Anti fungus.	
<b>Dilution</b>	: Water if necessary.	
<b>Consumption</b>	: 1kg covers 9 -10 m <sup>2</sup> /one coat.	
<b>Coverage Film Thickness</b>	: 40 micron.	
<b>Environment</b>	: Friendly.	
<b>Shelf Life</b>	: 12 months in closed container and away from sunlight, heat and humidity	

**Environment:** - Boots, rubber gloves, dust masks, and safety goggles.  
 - Refer to MATERIAL SAFETY DATA SHEETS (MSDS).

**For more information please contact our technical department**

Head Office: 21 Takseem El Awkaf – EL Sawah Sq. Cairo – Egypt  
 Tel: 002 / 02 24535678 - 24535679 Fax: 002 / 02 24538986  
 Web site: [www.yasmomiser.com](http://www.yasmomiser.com) E-mail: [yasmo@yasmomiser.com](mailto:yasmo@yasmomiser.com)