

Lifestyle Finishes Glazing Medium

000D203

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Description

Golden Paintworks® Lifestyle Finishes™ Glazing Medium is designed for easy blending with other Lifestyle Finishes products to increase the working time for interior decorative applications or to highlight and accentuate finishes.

Key Features

- Extends working time of other products
- Tint-able for a wide range of colors
- Adds depth and dimension to an underlying surface
- Ready to use
- Water clean up

Surface Preparation

Remove all surface contamination by washing with an appropriate cleaner, rinse thoroughly and allow to dry. Existing peeled or checked paint should be scraped and sanded to a smooth, sound surface (See warning below). Stains from water, smoke, ink, pencil, grease, etc. should be sealed with the appropriate primer/sealer. If existing paint is in good condition, priming is not needed. If a surface is new, priming and painting with acrylic wall paint will provide the best, uniform surface for applying Glazing Medium.

WARNING! Removal of old paint by sanding, scraping or other means may generate dust or fumes that contain lead. Exposure to lead dust or fumes may cause brain damage or other adverse health effects, especially in children or pregnant women. Controlling exposure to lead or other hazardous substances requires the use of proper protective equipment, such as properly fitted respirator (NIOSH approved) and proper containment and cleanup. For more information, call the National Lead Information Center at –LEAD (in US) or contact your local health authority.

Application:

- Stir thoroughly before use to homogenous and smooth.
- Working time is typically 15 to 45 minutes depending on technique and substrate.
- May be tinted with acrylic paint in any amount or waterborne dispersion colorants up to a 5:1 glaze:dispersion ratio, Universal Colorants not recommended. Start with a 3% addition of colorant and test.
- Trowel, brush, roller or cloth apply. Spray application is not recommended.
- Apply at room and surface temperatures between 50° F & 90° F.
- May be thinned with water if needed. Thinning more than 50% may compromise working time, stability and adhesion.
- Do not mix with oil paint.
- Apply only to clean, dry, painted or primed surfaces.
- Allow a minimum of 1 to 4 hours drying time between coats.
- Seal with a varnish/topcoat for maximum durability.
- Test your technique on a practice board before applying to walls.
- For interior use.

Trowel application: Wipe trowel edges periodically to clean and prevent build-up of dried material. Trowel or tool the glaze to the desired appearance.

Brush application: Thin with 15-25% water to increase brushability. Brushing too hard or too often will cause the glaze to cloud or foam, so avoid multiple brushstrokes in the same area.

Roller application: Apply product to the work surface with the roller for a heavily textured effect, or knock down with a trowel or brush.

Tools:

Trowel: Use a trowel designed for decorative plaster applications.

Brush: Soft brush suggested.

Roller: No specific requirements for the type of roller.

Coverage: Highly dependent on application technique and number of layers. Approx. 400-2000 sq.ft./gal.

Dry Time: @ 50% RH, 77° F: Let dry 15-60 minutes before recoating.

- Full cure is developed in 24-48 hours.
- Air movement and exchange will assist in proper drying.
- Cold weather & high humidity will slow down dry time.

Clean Up

Clean your skin and equipment immediately after use with soap and warm water. Consult with local authorities for methods of disposal.

Storage

- Store in a cool/dry location @ temperatures between 40° F & 90° F.
- Do not allow material to freeze or be exposed to temperatures exceeding 120° F for extended periods.

Packaging

32 fl. oz. / 946 ml Can

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<u>Physical/Performance Property</u>	<u>Test Method</u>	<u>Typical Result</u>
Weight per Gallon (in lbs)	Gardner Cup	8.75
Specific Gravity	Calculated	1.05
Typical Weight Solids	Calculated	21%
Typical Volume Solids	Calculated	19%
Consistency/Appearance	Visual Observation	White Liquid
pH (initial)	pH Meter	8.7 – 9.3
Viscosity	Brookfield RVT	1,000 – 3,000 cP (spindle 5, 100 rpms)
Odor	Subjective	Slight ammonia
Gloss/Sheen (85 degrees)	Glossmeter	15 - 50 (85 degrees)
Base Polymer	Known	100% Acrylic
Flash Point	Closed Cup	None (water based)
Freeze/Thaw Stability	Lab Test	Pass: 5 Cycles
Shelf Life	Lab Test	Expect 2 Years @ 77° F
Storage Conditions	Recommendation	Cool/Dry, Avoid Freezing/Heat
Application Temperature	Recommendation	50° F to 90° F (best results)
Paintability	Recommendation	Excellent @ 4 - 6 hrs. drying
Application Thinner	Recommendation	Thins with water
Clean Up	Recommendation	Warm, soapy water
Coverage Per Gallon	Recommendation	Highly dependent on application technique and substrate. Approx. 400-2000 sq.ft./gal.

Environmental & Transportation Information

VOC: < 700 g/l
Not RCRA Hazardous for disposal
Not Dangerous Goods for shipping via any mode

SEE SDS FOR ADDITIONAL INFORMATION**LIMITED WARRANTY**

In the unlikely event of product failure, and determination by GOLDEN that product did not meet intended quality or published specifications, GOLDEN will, at its discretion, either replace the product or refund the purchase price as the customer's sole remedy. GOLDEN expressly disclaims liability for incidental and consequential damages, to the extent allowed by law.

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