

# MULTI-SURFACE ACRYLIC

## EGGSHELL INTERIOR/EXTERIOR ACRYLIC MULTI-SURFACE ENAMEL

571

PREMIUM SERIES  
INTERIOR/EXTERIOR  
EGGSHELL  
571  
MULTI-SURFACE ACRYLIC

MULTI-SURFACE ACRYLIC is an advanced polymer acrylic enamel built for performance in challenging environments. Increasing project efficiency with advanced adhesion and stain blocking allows for application to a variety of hard-to-stick and marginally prepared surfaces. Interior and exterior dry-fall qualities reduce preparation required to manage spray applications.

This all purpose, non-yellowing finish has excellent flexibility and color retention for reliable interior and exterior performance. Formulated for easy spray application allows for fast finishing of prepared metal, wood, galvanized and masonry surfaces. It is ideally used on commercial, manufacturing, warehouse, and light industrial construction and renovation projects.

### COMPLIANCE & CERTIFICATION

Gloss Level	3
VOC Content	50 g/L 0.42 lb./Gal

### RECOMMENDED USAGE

- For Interior and Exterior Use
- Prepared, Wood, Galvanized, and Masonry Surfaces
- Use on Commercial, Manufacturing, and Light Industrial Construction

### PERFORMANCE & FEATURES

- Superior Adhesion
- Fast Drying/ Dry-Fall Qualities
- Flash Rust Resistance
- Interior / Exterior Application
- Versatile Application
- Alkyd-Like Hardness

### BENEFITS

#### Advanced Polymer Technology

This advanced resin provides exceptional adhesion that can be applied to a variety of surfaces ranging from most bag insulation to previously coated steel.

#### Fast Drying Resin

Benefit from fast return to service, dryfall properties, block resistance, and the low odor of a waterborne product.

#### Versatile Application

This JetDry product can be applied with brush and roll application or sprayed for increased production

### PRODUCT SPECIFICATIONS

**Vehicle Type:** 100% Acrylic

**Color Tinting:** White. May be tinted, up to 4 oz. per gallon, with most universal colorants

**Gloss:** Eggshell

8-12 units @ 60°

**Solid Content:** Weight: 51% ± 2

Volume: 37% ± 2

**Drying Time:** (75° F. & 50% R.H.)

To touch: 40 Minutes

To recoat: 4 Hours

*Extended drying time may be expected when conditions such as high humidity, high dew point, low temperature, etc. are present. Allow product to dry thoroughly before top coating*

#### Theoretical Coverage:

Apply at 375 sq. ft./gal. to achieve

4.0 mils Wet Film Thickness

1.5 mils Dry Film Thickness

*When calculating working coverage, allow for application losses, texture and porosity of surface, application technique, etc.*

### PRECAUTIONS/LIMITATIONS

- Please refer to Safety Data Sheets.
- Apply only if surface and paint temperatures are above 50° F and will remain so for 48 hours. Dewpoint must not be within 5° of the temperature until film is dry. Large spans of metal should be painted when air, surface and material temperatures of 50° F or higher.
- Not to be applied to exterior wood substrates.

### SURFACE PREPARATION

Surfaces must be dry, clean and free of dust, dirt, grease, oil or any other contaminants that may prevent proper adhesion. All loose paint must be removed and glossy surfaces dulled by sanding. Plaster surfaces must be well cured, and porous masonry surfaces should be filled with block filler. Tape joints and nailheads on drywall should be sanded and dusted clean before finishing. Mud on joints and nailheads must be thoroughly cured before finishing to help avoid photographing. Galvanized surfaces shall have all oils removed prior to application of coating.

**Warning!** If you scrape, sand or remove old paint, you may release lead dust. Lead is toxic. Exposure to lead dust can cause serious illness, such as brain damage, especially in children. Pregnant women should also avoid exposure. Wear a NIOSH-approved respirator to control lead exposure. Clean up carefully with a HEPA vacuum and a wet mop. Before you start, find out how to protect yourself and your family by contacting the national lead information hotline at 1-800-424-LEAD (5323) or log on to [www.epa.gov/lead](http://www.epa.gov/lead).

### HALLMAN LINDSAY PRIMING RECOMMENDATIONS

New Work

**Plaster/Masonry:** GRIPCRETE Masonry/Plaster Primer, 166.

**Wood:** Enamel Undercoat, 231.

**Galvanized Surfaces:** Enamel Undercoat, 231 or METALGUARD DTM Acrylic Primer/Finish, 338.

**Steel Surfaces:** METALGUARD Rust Inhibitive Primer, 330.

**Block:** GRIPCRETE Block Kote Block Filler, 184.

**Repair:** Self-Priming (requires two coats)

### APPLICATION

Mix thoroughly before use. Apply by brush, roller, or airless spray or conventional spray. Flow and leveling is best achieved by applying a full, uniform coating and working to a wet edge using overlapping strokes. Do not brush or roll excessively. Surfaces should be dry prior to paint application. All products are formulated ready for application. If needed, thin sparingly and do not exceed 2oz per gallon. Clean all applicators with water immediately after use.

### EQUIPMENT REQUIREMENTS

**Airless:** Minimum .70 GPM, 2500 PSI, .015-.017" Tip

**HVLP:** Twin-stage turbine, 5 – 8 PSI, .051 to .070 projector set

**Roller:** 1/4" synthetic shed-resistant or mohair cover

**Brush:** 100% Nylon or Synthetic Blend