



PRODUCT DATA SHEET

FAST DRY

LATEX EGGSHELL INTERIOR

252

DESCRIPTION

hallman/lindsay's *ProSeries* is our full line of finishes designed for the professional contractor.

FAST DRY LATEX EGGSHELL INTERIOR is a premium waterborne finish designed to be applied to commercial/industrial ceilings where a high-hiding white finish is desired. The Deck White color matches the color of insulation. It may be applied to properly prepared surfaces including ferrous and non-ferrous metals, concrete block, brick, plaster, drywall and wood.

FAST DRY LATEX EGGSHELL INTERIOR is formulated with flash rust inhibitors to resist early flash rusting. Use 252RI where added rust resistance is required. It is designed to dry drop film at 10 feet under normal temperature and humidity. Its low-odor formulation does not disturb employees or other trade people.

FEATURES

- ✓ Dry Drop (10 Feet under Normal Conditions)
- ✓ Excellent Adhesion
- ✓ High-Hiding White
- ✓ Low-Odor
- ✓ Resists Flash Rusting
- ✓ High Flash Point
- ✓ Non-Yellowing
- ✓ Direct To Galvanized Metal
- ✓ LEED v4 Certificate of Compliance for Emissions available upon request

PERFORMANCE DATA

- ✓ Performance alternate (MPI)
Category # 226

PRECAUTIONS/LIMITATIONS

- ✓ Please refer to Safety Data Sheets.
- ✓ Apply only if air, surface and material temperatures remain 50° F or above during application and drying.
- ✓ In cases of high humidity, drop will be extended from 10 feet. Test sample should be applied to determine exact dry drop level or floor should be protected.

TECHNICAL DATA

- ✓ Color/Tinting:
Deck White. May be tinted, up to 2 oz. per gallon, with low VOC colorants
- ✓ Vehicle Type:
Acrylic Co-Polymer
- ✓ Gloss: Eggshell
5 units @ 60°
15 units @ 85°
- ✓ Percent Solids:
Weight: 49% ± 2
Volume: 33% ± 2
- ✓ Recommended Spreading Rate:
Apply at 320 sq.ft./gal. to achieve
4.0 mils Wet Film Thickness
2.0 mils Dry Film Thickness
When calculating working coverage, allow for application losses, texture and porosity of surface, application technique, etc.
- ✓ Drying Time at 77°F 50% R.H.:
To touch: 15 minutes
Recoat: 2 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 topcoating.
- ✓ Thinning/Cleanup:
Water
- ✓ VOC:
8 g/L 0.06 lb./gal.

Products of Hallman/Lindsay Paints
Sun Prairie, WI 53590

9 Finishes
Painting (09900)

TECHNICAL SERVICES



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SURFACE PREPARATION

Surfaces must be dry, clean and free of dirt, oil, chalk, rust or any other contaminants that may prevent proper adhesion. Remove all loose or peeling paint. Glossy surfaces must be dulled by sanding. Do not apply over rusty surfaces. Ferrous metals should be hand tooled clean (SSPC-SP-2) to remove rust and corrosion, followed by spot priming. 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 or log on to www.epa.gov/lead.

hallman/lindsay FINISH RECOMMENDATIONS

NEW WORK

Wood:	Self-priming (requires 2 coats) or 231
Rough Masonry/Concrete Block:	One coat 166, 181 or 184
Smooth Masonry/Brick:	Self-priming (requires 2 coats) or 220
Plaster:	One coat 215, 220 or 231
Metal, Ferrous (Steel):	One coat 330 or 338
Metal, Non-ferrous (Galvanized):	Self-priming (requires 2 coats) or 338
Drywall:	Self-priming (requires 2 coats) or 220, 227 or 354

REPAINT WORK

Spot prime using suitable primer as listed above

hallman/lindsay FINISH RECOMMENDATIONS

One or two coats 252

APPLICATION

Apply by airless spray application. Surfaces should be dry prior to paint application. Low temperatures or increased humidity will affect drying levels. Test application should be provided to determine if satisfactory levels are being attained.

EQUIPMENT REQUIREMENTS

- ✓ Airless: Minimum 1 GPM, .021" tip @ 2500 PSI



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