



# PRODUCT DATA SHEET

## HI-BUILD PRO SURFACER

### 367

#### DESCRIPTION

hallman/lindsay's **Builders Legacy** is our finest line of finishes designed for new drywall surfaces. All of our **Builders Legacy** products meet LEEDS criteria for new construction.

**HI-BUILD PRO SURFACER** is a quality, high build latex primer/surfacer formulated for use on interior drywall, gypsum board, cured plaster and under decorative texture and finishes.

PRO-PRIMER SURFACER will provide a uniform surface over varying substrate surfaces such as the face paper, joints and nail heads on sheetrock. Its high build formulation fills rough and uneven drywall to a uniform surface. It will minimize minor surface imperfections, sanding nicks, paper fuzz and mud pinholes.

Also available as 367SP and 367LV

#### FEATURES

- ✓ **Meets criteria set forth by the U.S. Green Building Council LEED-NC, version 2.2 and LEED-CI version 2.0.**
- ✓ Quick Dry
- ✓ Fills And Seals In One Application
- ✓ Ensures A Uniform Sheen
- ✓ Can Be Tinted With Up To 2oz. universal colorant per gallon
- ✓ Ideal For Use Under Decorative
- ✓ Texture Finishes
- ✓ Low Odor
- ✓ Zero VOC per EPA Method 24
- ✓ LEED v4 Certificate of Compliance for Emissions available upon request

#### PRECAUTIONS/LIMITATIONS

- ✓ Please refer to Safety Data Sheets.
- ✓ Must be topcoated.
- ✓ Joint compound must be completely dry.
- ✓ Not intended for use with Epoxy topcoats.
- ✓ When top coating with enamels apply 2 coats for full sheen development

#### TECHNICAL DATA

- ✓ Color/Tinting:  
White. May be tinted.
- ✓ Vehicle Type:  
Ethylene Vinyl Acetate
- ✓ Finish: Flat  
0-4 units @ 60°
- ✓ Percent Solids:  
Weight: 58% ± 2  
Volume: 37% ± 2
- ✓ Recommended Spreading Rate:  
Apply at 160 sq.ft./gal to achieve  
10 mils Wet Film Thickness  
3.7 mils Dry Film Thickness  
When calculating working coverage, allow for application losses, texture and porosity of surface, application technique, etc.
- ✓ Drying Time at 770 F 50% R.H.:  
To touch: 1 hour  
Recoat: Overnight  
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.
- ✓ Cleanup:  
Water
- ✓ VOC (EPA Method 24):  
0 g/L      0 lbs./gal

**NOTE:** Material VOC content at or below 5g/L. This is based on an interpretation of the SCAQMD Rule 314 exemption for "Zero VOC equivalent" coatings.

#### TECHNICAL SERVICES



**FACTORY & MAIN OFFICES**  
Ph. 608/834-8844  
Fax 608/837-1064  
[www.hallmanlindsay.com](http://www.hallmanlindsay.com)

Rev. 3/18

Products of Hallman/Lindsay Paints  
Sun Prairie, WI 53590

9 Finishes  
Painting (09900)

## **SURFACE PREPARATION**

All joint compound on sheetrock joints and nailheads must be completely dry and sanded smooth. Any larger cracks, dings, holes or other damaged areas should be filled with the appropriate patching materials. Bleeding stains such as watermarks, ink, pencil etc. should be sealed with 526 StainGuard. 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](http://www.epa.gov/lead).

## **hallman/lindsay FINISH RECOMMENDATIONS**

Latex                      May be used as a primer under appropriate **hallman/lindsay** top coat.

Alkyd:                    **hallman/lindsay** 241, 242, 276, 290, or 311

Epoxy:                    Not recommended

## **APPLICATION**

Apply by airless spray for best results. May be applied by brush or roller; however, all properties related to hide and appearance may be affected. Surfaces should be clean and dry prior to paint application.

## **EQUIPMENT REQUIREMENTS**

- ✓ Airless: Minimum 1 GPM, .021" tip @ 2900 PSI
- ✓ Conventional: Binks 2001 gun, 568 needle, 201 air nozzle, 68SS fluid nozzle, 5.8 CFM @ 50 PSI
- ✓ HVLP: 3 to 4 stage turbine, 6 - 8 PSI, .051-.070 projector set
- ✓ Roller: ½" - 1" nap synthetic roller cover
- ✓ Brush: 100% nylon or synthetic blend



### **FACTORY & MAIN OFFICES**

1717 N. Bristol Street ☒ Sun Prairie, WI 53590  
☎ (608) 834-8844 ① FAX (608) 837-1064 🌐 [www.hallmanlindsay.com](http://www.hallmanlindsay.com)

This technical bulletin is intended only as a source of information and, to the best of our knowledge, the information herein is correct. However, since conditions of the use of our product are beyond our control, the final determination of any information or of the material for the use contemplated is the sole responsibility of the user.