



ADVANTAGE

INTERIOR

BUILDER'S LEGACY
PREMIUM SMOOTH HI-BUILD



GREAT PAINT GREAT PEOPLE

SINCE 1956
**hallman
lindsay**
QUALITY PAINTS®

hallmanlindsay.com

PREMIUM SMOOTH HI-BUILD

PREMIUM SMOOTH HI-BUILD is our finest primer/finish designed to set the standard for finishing new construction drywall. This high-building finish can produce the equivalent of 3 coats of paint in a single pass allowing contractors to prime, seal, and finish in the same day. By combining smooth application with seamless touch-up, this product is ideal for new construction and remodeling projects with tight timelines. The durable, stain-resistant finish allows for easy ongoing maintenance for owners and property managers.

PREMIUM SMOOTH HI-BUILD is designed for production and long-term durability. LEED v4 credit eligible, exceptional film build and excellent touch-up make this product ideal for high-end residential, multi-unit, mixed-use, and commercial projects. Can be applied to drywall, plaster, and masonry surfaces.

FEATURES

- Exceptional Film Build
- Excellent Durability
- Seamless Touch-up
- Maintenance Friendly Finish
- Single Product System
- Zero-VOC, LEED v4 Credit Eligible

BENEFITS

High-Building Primer/Finish

Self-sealing properties and high-build, single coat coverage minimize surface imperfections which means fewer repairs and less time spent on the job site.

LASTING PERFORMANCE

Exceptionally tough finish has the durability of higher-sheen products with the aesthetic advantages of a flat finish. Great stain release, burnish resistance, and scrubability provides a livable finish for years to come.

VERSATILE APPLICATION

Easy application allows for this product to be sprayed on large jobs, rolled on small jobs, and quickly touched up for easy on-going property maintenance. Low odor waterborne formula minimizes impact when painting in occupied spaces.



PREMIUM HI-BUILD
25 MIL

EXCEPTIONAL FILM BUILD - SAG TESTING

PREMIUM HI-BUILD FLAT
1500 CYCLES

NATIONAL PREMIUM
EGGSHELL
1475 CYCLES

DURABILITY & SCRUB TEST

TECHNICAL INFORMATION

APPLICATION INFORMATION

Drying Time at 77° F 50% R.H:

To Touch: 1 hour*

Recoat: Overnight

* Cooler temperatures and higher relative humidity will extend dry times

Recommended Spreading Rate:

160 sq. ft./Gal to achieve
10 mils WFT; 4 mils DFT

Solids Content:

Volume: 40% ± 2 Weight: 59% ± 2

BASES: FLAT - 352 SERIES

EQUIPMENT RECOMMENDATIONS

Roller: ½" - 1" nap synthetic roller cover

Brush: 100% nylon or synthetic blend

Airless: Minimum 1 GPM, .019"-.021" tip
@ 2750-3000 PSI

HVLP: 3 to 4 stage turbine, 6-8 PSI, .051-.070 projector set

SAFETY AND COMPLIANCE

VOC (EPA Method 24):

<5 g/L 0.03 lbs./Gal

PRIMING RECOMMENDATIONS

Drywall: Self-prime and finish (two coats required).

Plaster/Masonry: GRIPCRETE Masonry/Plaster Primer, 166

Wood: Enamel Undercoat, 231.

Galvanized Surfaces: ACRYLIC DTM Primer/Finish, 338.

Steel Surfaces: METALGUARD Rust Inhibitive Primer, 330.

Block: GRIPCRETE Block Filler, 184.