

A low-angle photograph of a drop ceiling system. A white cylindrical support column is visible on the left, connected to a metal truss. The ceiling consists of white rectangular panels supported by a network of metal beams. The lighting is bright, highlighting the textures of the metal and the clean lines of the structure.

PROFESSIONAL
INTERIOR

DROP DRY HI-TECH

Hallman Lindsay serves the communities where we live and work. We provide expertise and quality products made and mixed in Wisconsin for over 60 years.

GREAT PAINT. GREAT PEOPLE.

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QUALITY PAINTS®

DROP DRY HI-TECH EGGSHELL

DROP DRY HI-TECH EGGSHELL is a premium low-odor interior alkyd dryfall designed for professional spray application. Fast drying solvents resist flash rust and allow airborne spray particles to dry at or above 10 feet at 77°F with 50% relative humidity for easy sweep clean-up. Formulated for stronger adhesion, increased hide, and improved performance over marginally prepared surfaces

DROP DRY HI-TECH EGGSHELL is designed to be a problem solver for dryfall projects looking to improve light reflectance and aesthetics in interior spaces. This low-odor dryfall is formulated for improved application and performance while minimizing impact when spraying. It is ideally used in commercial and industrial buildings including warehouses, arenas, and manufacturing facilities.

FEATURES

- High-Hiding Dryfall
- Excellent Adhesion
- Resists Yellowing
- Low-Odor Alkyd Formula

BENEFITS

Low Jobsite Impact

Low-odor solvents significantly minimizes impact on trades and operations.

High-Hiding Formula

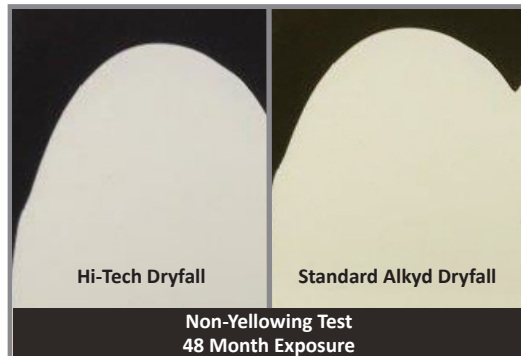
Increased coverage and hide with over 25% higher volume solids than other alkyd dryfall products.

Exceptional Adhesion

Improved adhesion and sealing on marginally prepared industrial and commercial surfaces.



Exceptional Sealing of Marginally Prepared Surfaces



Non-Yellowing Test
48 Month Exposure

TECHNICAL INFORMATION

APPLICATION INFORMATION

Drying Time at 77° F 50% R.H:

To Touch: 15 minutes*

Recoat: 4 hours*

* Cooler temperatures and higher relative humidity will extend dry times

Recommended Spreading Rate:

400 sq. ft./gal to achieve

4.0 mils Wet Film Thickness

1.9 mils Dry Film Thickness

Solids Content:

Volume: 48% ± 2 Weight: 73% ± 2

BASES: EGGSHELL - 243 SERIES

EQUIPMENT RECOMMENDATIONS

Airless: Minimum 1 GPM, .021" tip @ 2300 - 2700 PSI

SAFETY AND COMPLIANCE

VOC (EPA Method 24):

392 g/L 3.27 lbs./Gal

MPI Category:

89

PRIMER RECOMMENDATIONS

New Work

Drywall: Self-priming with two coats or Pro Wall Primer, 227.

Plaster/Masonry: Grip-Crete Masonry/Plaster Primer, 166.

Wood: Self-priming with two coats or Enamel Undercoat, 231.

Galvanized Surfaces: Self-priming with two coats or Metalguard DTM Acrylic Primer/Finish, 338.

Steel Surfaces: Metalguard Rust Inhibitive Primer, 330.

Block: Grip-Crete Block Kote Block Filler, 184.

Repair: Self-Priming with two coats.