



PROFESSIONAL
**INTERIOR
EXTERIOR**

MULTI-SURFACE ACRYLIC
ACRYLIC MULTI-SURFACE ENAMEL



GREAT PAINT GREAT PEOPLE

SINCE 1956
**hallman
lindsay**
QUALITY PAINTS®

hallmanlindsay.com

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 dryfall 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.

FEATURES

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

BENEFITS

Advanced Polymer Technology

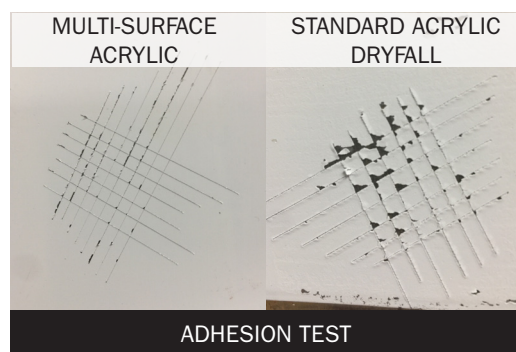
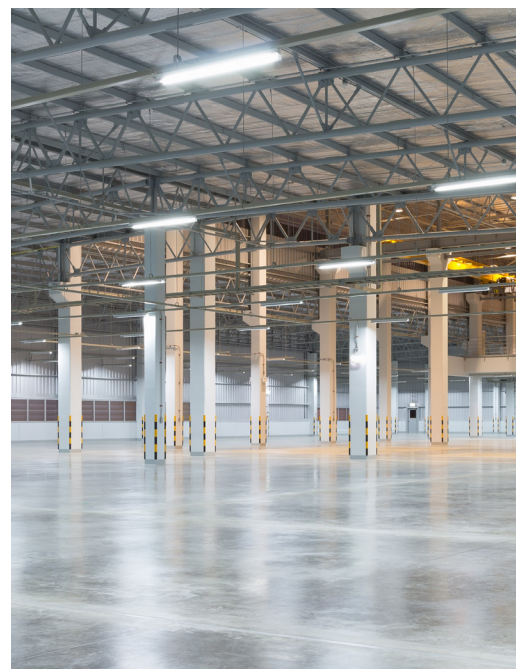
This advanced resin provides exceptional adhesion that can be applied to a variety of surfaces ranging from bag insulation to previously coated steel.

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.



TECHNICAL INFORMATION

APPLICATION INFORMATION

Drying Time at 77° F 50% R.H:

To Touch: 40 Minutes

Recoat: 4 Hours

* Cooler temperatures and higher relative humidity will extend dry times

Recommended Spreading Rate:

350 sq. ft./Gal to achieve
4.0 mils WFT; 1.5 mils DFT

Solids Content:

Volume: 34% ± 2 Weight: 48% ± 2

BASES: EGGSHELL - 571 SERIES · SEMI-GLOSS - 573 SERIES · GLOSS - 574 SERIES

EQUIPMENT RECOMMENDATIONS

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

Brush: 100% nylon or synthetic blend

Airless: Minimum 3/4 GPM airless with 3/8" hose and .015-.017" tip, 2500 PSI

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

SAFETY AND COMPLIANCE

VOC (EPA Method 24):

50 g/L 0.42 lbs./Gal

PRIMER RECOMMENDATIONS

New Work

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

Wood: AQUA KOTE Enamel Undercoat, 231.

Galvanized Surfaces: AQUA KOTE Enamel Undercoat, 231 or ACRYLIC DTM Primer/Finish, 338.

Steel Surfaces: METALGUARD Rust-Inhibitive Primer, 330.

Block: GRIPCRETE Block Filler, 184.

Repaint: Self-Priming