



PROFESSIONAL
EXTERIOR

TRAFFIC MARKING

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.

**hallman
lindsay**
QUALITY PAINTS®

TRAFFIC MARKING

Hallman/Lindsay manufactures a full line of waterborne, solvent-based, and aerosol marking paints designed for driving and walking surfaces. Formulated for coverage and fast return to service, these fast-drying products are designed to produce clean, sharp lines that can be walked on in as little as 1-2 minutes. These cold-application products are designed for consistent application in varying weather conditions ranging from cool fall days to hot, humid days with low air flow.

Hallman/Lindsay traffic marking products are formulated for professional spray application only. Designed for application to asphalt, concrete, cement, and masonry surfaces. Ideally used as a maintenance coating in parking lots, shopping centers, airfields, curbs, roadways, and other city and municipal settings.

FEATURES

- High-Hiding Fastrack Acrylic™
- Local Manufacturing
- Fast Dry Formulation*
- No-Bleed Technology*

BENEFITS

Fastrack Acrylic™ Resin

FASTRACK ACRYLIC™ provides a high-hiding, abrasion resistant finish with faster dry times in high humidity and low temperature conditions.

Local Manufacturing

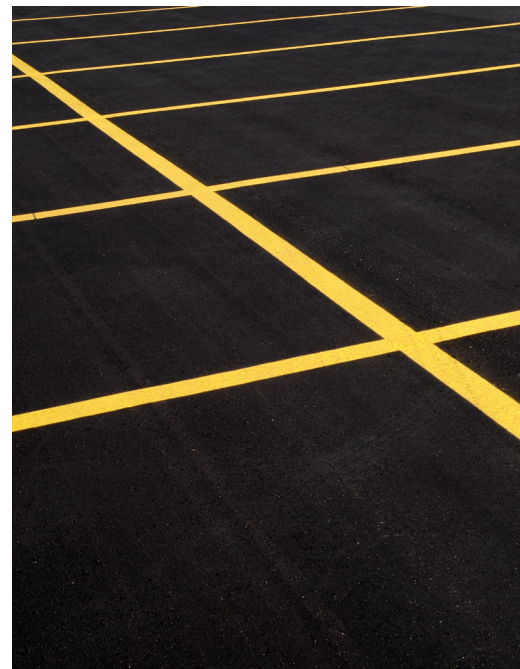
In-state manufacturing allows for easy ordering and cleaner material. Just-in-time inventory reduces hard-settling and the need for extensive mixing and straining.

No-Bleed Technology

Acrylic products can be used over coal tar sealers and asphalt while avoiding cracking and bleeding.

Special Note

* Not all features are available in all products. Consult your local representative for additional information.



TECHNICAL INFORMATION

APPLICATION INFORMATION

Drying Time at 77° F 50% R.H.:

To Touch: 30 Minutes*

* Cooler temperatures and higher relative humidity will extend dry times

Recommended Spreading Rate:

150 sq. ft./gal to achieve

6 -15 mils Wet Film Thickness

3-8 mils Dry Film Thickness

Solids Content:

Volume: 45% ± 15 Weight: 60% ± 15

**BASES: PROFESSIONAL ALKYD - 460 SERIES • PREMIUM LATEX - 473 SERIES
• PROFESSIONAL LATEX - 474 SERIES**

EQUIPMENT RECOMMENDATIONS

Airless: Minimum 3/4 GPM, .017" tip @ 2300-2700 PSI

HVLP: Not Recommended

SAFETY AND COMPLIANCE

VOC (EPA Method 24):

85 g/L 0.71 lbs./Gal

MPI Category:

32, 97

FINISHING RECOMMENDATIONS

Note: All surfaces should be free of puddling water prior to painting.

Asphalt Surfaces: No priming required. Single coat application.

Concrete Surfaces: No priming required. Single coat application