



PREMIUM
EXTERIOR

PRIME KOTE

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.



PRIME KOTE

PRIME KOTE is a premium exterior alkyd wood primer designed for tannin blocking and superior, long-lasting adhesion to wood surfaces. This high solids, slow drying alkyd primer provides deep penetration on weathered wood surfaces for maximum hide and holdout. The high-solids formulation provides exceptional hide while blocking tannins and other extractive bleeding from leeching into subsequent finish coats.

PRIME KOTE is intended for use on both new and previously painted wood, hardboard, and manufactured wood surfaces. This premium exterior primer is the ideal primer for cedar, redwood and other species prone to extractive bleeding. Can be top-coated with both alkyd and acrylic finishes.



FEATURES

- Long-Oil Primer
- Superior Adhesion
- Excellent Tannin Blocker
- High Solids Formula

BENEFITS

Long-Oil Primer

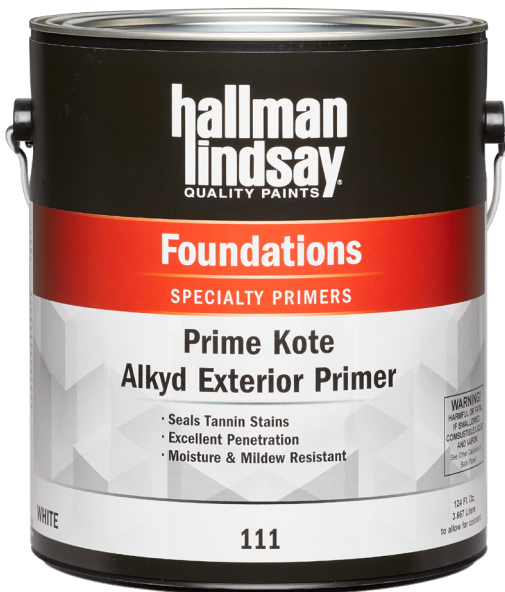
This rugged long-oil primer allows for superior penetration to new and weathered wood surfaces providing protection from chipping, peeling, and bubbling finish coats.

High Solids Primer

This high solids primer has exceptional wet and dry hide providing a sound base for traditional exterior finishes.

Stain Blocking Technology

PRIME KOTE provides maximum protection from nail head flash rust and tannin bleed on species like cedar and redwood.



TECHNICAL INFORMATION

BASES: WHITE - 111 SERIES • BROWN - 111-B SERIES

APPLICATION INFORMATION

Drying Time at 77° F 50% R.H:

To Touch: 4 hours*

Recoat: Overnight*

* 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

2.2 mils Dry Film Thickness

Solids Content:

Volume: 57% ± 2 Weight: 76% ± 2

EQUIPMENT RECOMMENDATIONS

Roller: ½"–¾" nap shed-resistant cover or lambswool cover

Brush: Natural china bristle or synthetic blend

Airless: Minimum ¾ GPM with .019" tip @ 2000 psi

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

SAFETY AND COMPLIANCE

VOC (EPA Method 24):

337 g/L 2.81 lbs./Gal

MPI Category:

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FINISHING RECOMMENDATIONS

High-Performance Acrylic: Duratech Series

Designer Finish: Generation Series

Premium Finish: Weatherguard Series

Professional Finish: Dura Kote Series

Stain Finishes: Timbershades 188, Timbershades Acrylic Stain 185