

Wall Kote® Exterior Coating

Satin Finish

Manufacturer:

Conklin Company Inc.
551 Valley Park Drive
Shakopee, Minnesota 55379
(800) 888 – 8838 Fax (952) 496 – 4285

Product Description:

Basic use: Use Wall Kote® Exterior coating above grade on primed or previously painted wood, hardboard siding, cedar primed with a penetrating primer, cured unpainted or painted masonry block, stucco, non-glazed brick, concrete, factory finished, new and weathered galvanized steel side wall panels.

Limitations: Do not apply Wall Kote at temperatures below 40° F, or during inclement weather, when precipitation appears imminent, or when freezing may occur before Wall Kote is fully cured. Do not apply Wall Kote to any surface that is wet, dirty, or with an unsound substrate. Do not apply Wall Kote to factory finished, new or weathered galvanized steel wall panels without the use of Rust Off and Conklin Encase® primer. Do not apply Wall Kote at a thicker coverage rate than indicated because mud cracking or sagging may occur.

Sizes: Available in 5-gallon containers.

Coverage Rate: Wall Kote is applied up to 60 to 70 square feet per gallon for primed or previously painted wood, hardboard siding, cured unpainted masonry block, stucco, non-glazed brick or concrete. Dry mil thickness will be 10 to 12 mils. On pre-painted or primed surfaces Wall Kote is applied at 100 to 120 square feet per gallon. Dry mil thickness will be 6 to 7 mils.

Companion Products:

- Rust Off® Rust & Oxide film remover
- Conklin Encase® Metal Primer
- Kwik Kaulk® acrylic latex caulk
- 360-S® Urethane sealant

Product Properties:

Resin Type	Acrylic
Color	Available in 8 colors
Coverage*	60 to 70 sq. ft./gallon
Density^	10.5-11.0 lbs./Gallon
Thickness	10 to 12 Dry Mills
Temperature:	Do not apply at temperatures less than 40° F. or during inclement weather
Dry Time***	2 to 8 hours
Fire Resistance**	Not combustible
Number of Coats	Depends on surface
VOC Content^^	138 g/L (1.17 lb./gal.)
Solids % by weight	Varies by Tint Base
Solids % by volume	Varies by Tint Base
Solvent	Water

*100 sq. ft. /gallon for Galvanized metal.

**Wall Kote has not passed the UL spread of flame test.

***Dry time for Wall Kote will vary depending on temperature, humidity, thickness at which the product is applied and wind. Lower wind speed, higher humidity or higher wet film thickness will increase the dry time in excess of the reported average.

^Varies by the Tint.

^^Varies by color.

Application

Mixing: Mix thoroughly before use.

Surface Preparation: All surfaces painted or unpainted must be clean, sound, and dry before applying Wall Kote. The use of Rust Off and Conklin Encase metal primer is required for factory finished, new or weathered galvanized steel wall panels. New concrete and stucco must cure a minimum of 30 days.

Application: Apply Wall Kote with roller, brush, or sprayer at the recommended application rate. For steel wall panels the tip size should be 27 thousandths or larger.

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Disposal:

Dispose of product in accordance with local state and federal regulations governing hazardous waste.

Safety:

Warning: HARMFUL OR FATAL IF SWALLOWED. CONTACT A PHYSICIAN IMMEDIATELY. Keep out of the reach of children. If spraying use a NIOSH-approved dust/mist mask.

First Aid: Eyes – immediately flush with plenty of water for at least 15 minutes. If a contact lens is present, **DO NOT** delay irrigation or attempt to remove the lens until flushing is complete. Skin – wash with soap and water, followed by a thorough rinse. Ingestion – if swallowed, **DO NOT INDUCE VOMITING**, dilute with three to four glasses of water. Immediately call a Poison Control Center or physician for further instructions. Inhalation – immediately move to fresh air.

For US Health Hazard Information, call:

1-888-786-0974

Proposition 65 Statement: This product contains chemicals known to the State of California to cause cancer, birth defects or other reproductive harm.

VOC Concentration: as applied (less water and exempt solvents): **138 g/L** (1.17 lbs./gal.)

Storage:

Keep containers tightly closed when not in use. Store in a cool place, above 40° F. Keep from freezing.

Clean-up:

While the coating is still wet, clean yourself, tools and the area with water. If the coating is not fully dry, it can easily be removed with a solution of MOX® Multipurpose Cleaner and water.

Please Note: *Non - specified applications and residential properties are not warrantable.*



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