

CoteALL[®]

Cote-All is a premium quality interior or exterior alkyd enamel that provides excellent gloss and color retention as well as outstanding durability.

Features:

- Available in 20 ready mixed colors
- Full tint base system
- USDA approved for incidental food contact
- 3 Rust Inhibitive Primers
- Rust arresting finishes



For more information call:

DV Representative
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Diamond Vogel
1-800-72VOGEL
www.diamondvogel.com

Cote-all is formulated for use as a finish coat on primed or previously painted interior and exterior wood or steel surfaces. It is ideal for mild industrial environments; implement finishing, food and beverage industry. These are typical uses and not intended to limit its use.

CoteALL[®] Multi-Purpose Enamel

Surface Preparation

Physical Properties

All surfaces must be cured, clean, sound, dry and free of all dirt, dust, efflorescence, wax, oil, grease, chalk and any other contamination that would interfere with the new coating adhesion. **Bare surfaces must be properly prepared prior to application of this product.**

Previously Painted Surfaces

Power or hand washing is recommended to remove contamination. If oil or grease is present, the use of a cleaner/degreaser is required. All cleaning residue must be completely rinsed from the surface. Allow to dry.

Remove all loose coatings and corrosion by scraping, sanding or other abrading method. Dull glossy, slick and/or non-porous surfaces with sandpaper. Patch and fill areas as needed. Spot prime bare areas with appropriate primer.

Mildew

Remove by using a solution of one (1) part household bleach and three (3) parts water. Apply to mildewed area and scrub. Allow solution to remain on the surface for 3 to 5 minutes then rinse completely and allow to dry before coating application.

PHYSICAL PROPERTIES(AZ-1408)

Resin Type	Alkyd
Clean-up Solvent	Mineral Spirits or Xylol
Finish	85+ @ 60°
Solids by Weight	62 %
Solids by Volume	42 %

Recommended Dry Film Thickness per Coat	2 - 3 mils
Wet Film to Achieve DFT	4.5 - 7 mils

Theoretical Coverage @ 1 mil	677 ft ² /gallon
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Practical Coverage at Recommended DFT ¹	225 - 338 ft ² /gallon
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<u>Dry Times</u> ² @ 70° F (21° C) and 50% R.H.	Touch 4 to 6 hours Recoat 8 hours
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VOC's
(Range from 345 - 450 g/L depending on base)

System Recommendation

<u>Substrate</u>	<u>Primer</u>	<u>Finish</u>
Interior Wood	CU-1401 Alkyd Enamel Undercoat	AZ-Series Cote-All Gloss Enamel
Exterior Wood	AU-Series Alkyd Primer	AZ-Series Cote-All Gloss Enamel
Interior Smooth Block	DU-1502 Interior Primer/Sealer	AZ-Series Cote-All Gloss Enamel
Interior Porous Block	BF-Series Block Fillers	AZ-Series Cote-All Gloss Enamel
Ferrous Metal	AZ-Series Cote-All Primers V-Tech 600 Fast Dry Universal Primer	AZ-Series Cote-All Gloss Enamel
Exterior Smooth Block	BU-Series Acrylic Primer	AZ-Series Cote-All Gloss Enamel
Exterior Porous Block	BF-Series Exterior Block Fillers	AZ-Series Cote-All Gloss Enamel
Galvanized Metal	V-Tech 600 Fast Dry Universal Primer V-Cote 200 Acrylic Maintenance Primer	AZ-Series Cote-All Gloss Enamel

WARNING! If you scrape, sand or remove old paint, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH-approved respirator to control lead exposure. Clean up carefully with a HEPA vacuum and a wet mop. Before you start, find out how to protect yourself and your family by contacting the National Lead Information Hotline at 1-800-424-LEAD or log on to www.epa.gov/lead.



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The contents of this literature are for informational purposes only. Consult the product data sheet for complete information.