



Vertical Color

PRODUCT DESCRIPTION: SS Vertical Color is a low sheen acrylic product, richly pigmented, and designed for use over new and old properly prepared concrete surfaces. It is supplied in a variety of colors and may be tinted with universal tinting systems.

RECOMMENDED APPLICATIONS: Maybe used on concrete decks, floors and walls. May also be used for sealing heavy pores in concrete blocks. SS Vertical Color may be used for previously primed wood and previously primed metal surfaces.

SURFACE PREPARATION: Surface must be clean and free of oil, wax, grease, dirt and sanding dust. Sand any previously coated surface before application. Remove all dust with a dust cloth. Do not apply if substrate temperatures is below 40°F.

This product should be used only as directed and in accordance with the control procedures SS has established for a specific application.

APPLICATION: Apply with a paint roller, nylon brush or airless spray equipment. All surfaces to be coated must be clean and free of containments. Old concrete surfaces must be water-blasted and cleaned with a good mildewcide (TSP) before application. If more sheen is desired, a water-based acrylic, SS Eposeal 38 or equivalent) may be used to clear coat the surface. New concrete should be cured (28 days) and etched before application. All wood and metal should be previously primed.

ANTIQUING WITH VERTICAL COLOR: Allow the first SS Vertical Color application to dry. Apply the second coat in a contrasting color with spray equipment wiping off before dry leaving pigment in the low areas to create a natural appearance.

COVERAGE RATE: Coverage rates vary depending on surface porosity and texture as well as application methods. A good rule of thumb is 100 to 125 square feet.

PACKAGING: SS Vertical Color is packaged and stocked in 32 ounce bottles, and 1 gallon jugs. 5 gallon pails can be drop shipped.



Distributed by Cimarron Wholesale | 125 NE 40th Street
Oklahoma City, OK 73105 | Phone 866-906-2006 / Fax 405-526-2008

CLEAN UP: Use warm soap and water. Clean tools with soapy water immediately after use. Dispose of containers in accordance with local and federal regulations.

TECHNICAL INFORMATION

Solids..... 55.38+/-2.0%
Solids by Volume..... 43.75+/-2.0%
Theoretical Coverage 702(sq. ft./gal @ 1 mil dry film)
Drying time (to touch) 35-40 minutes at 77°F
Drying time (recoat) 2-4 hours at 77°F
Application temperature above 40°F below 90°F
Clean up Soap and Water

PRECAUTIONS AND LIMITATIONS:

- Flash Point >250°F).
- Keep away from open flames and heat.
- KEEP OUT OF REACH OF CHILDREN.
- Protect from freezing and high heat.
- Use impervious gloves for prolonged or repeated contact. Eye irritation may occur. Wear protective goggles. Wash thoroughly after handling.
- Use in well-ventilated area. Inhalation of vapors may cause headaches, nausea, eye and lung irritation, as well as narcosis.
- Dispose of this product in accordance with all applicable state and local laws.

SPECIAL NOTES: Please consult Material Safety Data Sheet (MSDS) and read Warranty information prior to use. This information can be requested by contacting customer service at 866-906-2006.

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