



ZINSSER® PEEL STOP® CLEAR BINDING SEALER

DESCRIPTION AND USES

Zinsser® Peel Stop® Clear Binding Sealer is a flexible binding sealer designed for surfaces that are peeling, chalking or cracking. Peel Stop penetrates into these spaces and 'glues' them down forming a tight bond that helps stop future peeling. Peel Stop penetrates and binds chalky residues and acts as a flexible bridging primer to seal face checking and prevent the finish coat from cracking.

Peel Stop is recommended for use on exterior surfaces including previously painted wood siding, windows, doors, fences and trim, metal gutters and downspouts, masonry walls and foundations (including cured concrete, stucco, concrete block, brick, vinyl and aluminum siding). Interior surfaces include previously painted drywall, plaster, cement, concrete or stucco walls and ceilings, wood doors, windows, baseboard and trim.

PRODUCT FEATURES

- Water-based interior & exterior sealer
- Extends the life of problem surfaces
- Binds cracking, chalking and peeling paint
- Glues down cracks and gaps under the edges of old paint
- Top coat with any latex or alkyd paint

PRODUCTS

SKU	DESCRIPTION
60004	1 Quart
60001	1 Gallon
60000	5 Gallons

PRODUCT APPLICATION

SURFACE PREPARATION

Surfaces should be clean, dry, sound and free of dust, dirt, excessive chalky material, grime, grease, oil, wax, mildew, wallpaper adhesive, or any contamination that may interfere with adhesion. Remove any peeling and/or unsound coatings and loose fibers with a wire brush or sandpaper. Sand any remaining paint film edges smooth. Sand glossy painted areas.

Houses painted before 1978 may contain lead. **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.

PRODUCT APPLICATION (cont.)

APPLICATION

Apply only when air, material, and surface temperatures are between 50-90°F (10-32°C) and the relative humidity is below 85%. Apply with a synthetic (nylon, polyester or blend) bristle brush, roller, or airless sprayer. Follow manufacturer's instructions when using spray equipment. When properly applied, Peel Stop should dry to a slight sheen. Apply a second coat if dull spots appear. Tinting is not recommended. To create a more uniform topcoat appearance, prime with Zinsser Bulls-Eye 1-2-3 Primer or Cover-Stain before applying topcoat.

LIMITATIONS

Peel Stop is not intended as a substitute for proper surface preparation or for use on surfaces where paint failure results from chronic or excessive moisture intrusion. Peel Stop is not recommended for use on floors, exterior decks or surfaces subject to immersion or prolonged contact with water.

DRY TIME

Dries to the touch in 30 minutes and can be primed or painted in 2 hours. Lower temperatures and higher humidity can prolong dry time. Allow more time at cooler temperatures. If conditions do not permit prompt drying, allow Peel Stop to dry overnight before priming or painting. Do not apply Peel Stop if rain is expected within 8 hours of priming or topcoating.

CLEAN-UP

Clean up fresh spills and drips with a wet cloth. Wash application tools in detergent and warm water immediately after use. Follow equipment manufacturer's directions to clean spray equipment. Dispose of unused or unwanted product in accordance with local laws regulating water-based coatings.

	TECHNICAL DATA	PST-02
	ZINSSER® PEEL STOP® CLEAR BINDING SEALER	

PHYSICAL PROPERTIES

		PEEL STOP CLEAR BINDING SEALER
Resin Type		Vinyl Acrylic Copolymer
Pigment Type		NA
Solvents		Water, Glycol Ethers
Weight	Per Gallon	8.7 lbs.
	Per Liter	1.04 kg
Solids	By Weight	21.9%
	By Volume	18.2%
Volatile Organic Compounds		<60 g/l (0.50 lbs./gal.)
Theoretical Coverage at 1 mil DFT (25μ)		292 sq.ft./gal. (7.2 m ² /l)
Practical Coverage at Recommended DFT (assume 15% material loss)		300-400 sq.ft./gal. (7.4-9.8 m ² /l) depending on application method and surface porosity
Dry Times at 70-80°F (21-27°C) and 50% Relative Humidity	Touch	30 minutes
	Recoat	2 hours
Shelf Life		5 years
Flash Point		>200°F (93°C)
Storage		40-90°F (4-32°C)
Safety Information		For additional information, see SDS

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