ZINSSER® QUALITY SINCE 1849

PEEL STOP® - TRIPLE THICK PRIMER

DESCRIPTION AND USES

Zinsser® Peel Stop® Triple Thick Primer is a water-based acrylic binding primer designed to penetrate and stop previous coatings from peeling. Peel Stop® Triple Thick is three times thicker than regular primers when applied properly, so it fills and seals cracked, weathered, and peeling surfaces, creating a smoother, more uniform surface for finishing. It dries to a white finish to provide contrast for application of finish coats. It has excellent flexibility to allow for natural expansion and contraction on wood and other exterior surfaces. Use on interior and exterior surfaces such as previously painted wood, wood siding, windows, baseboards, doors, fences, walls, foundations, laminated wood, trim, PVC and plastic, plywood, brick, stucco, masonry, concrete, plaster, aluminum siding, metal gutters and downspouts, galvanized steel, and fiberglass. Topcoat with any latex or alkyd paint.

PERFORMANCE CHARACTERISTICS

- Stops peeling paint
- Creates a smooth finish
- Seals weathered surfaces
- Outstanding flexibility
- Dries white
- Fast dry – can be topcoated in 2 hours

PRODUCTS

260925	1 QUART
260924	1 GALLON
260927	5 GALLON

PRODUCT APPLICATION

SURFACE PREPARATION

Surfaces should be as well-prepared as possible. 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. Scrape loose and peeling paint from the surface and wash with detergent or soap and water. Sand any remaining paint film edges smooth. For best results, pressure wash to remove exterior mold & mildew with Zinsser JOMAX® Mildew Killer and House Cleaner. Bare wood that has been exposed for more than 4 weeks should be lightly sanded to remove weathered wood fibers. Allow the surface to dry completely

PRODUCT APPLICATION, (cont.)

before applying Peel Stop® Triple Thick Primer. Always test a small area to ensure acceptable adhesion. To block stains from water or bleeding woods, use a Zinsser stain blocking primer such as Zinsser Cover Stain®. Spot prime knots and severe stains with Zinsser B-I-N® Shellac base Primer-Sealer before applying Peel Stop® Triple Thick Primer.

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.

APPLICATION

Apply only when air, material, and surface temperatures are between 40-90ºF (4-32ºC) and the surface temperature is at least 5ºF (3ºC) above the dew point. The relative humidity should not be greater than 85%. Mix thoroughly to ensure any settled pigment is re-dispersed before using. Apply with brush and/or roller or airless sprayer. Back brush or roll to work the product into cracks and edges of old paint. Product may either be applied lightly for basic priming and sealing, or follow with several thick coats to bridge and fill cracked and uneven surfaces. For severely peeled surfaces, apply a first coat thinned with 10% water and work into the peeling paint. Apply the product up to 30 mils wet per application, not to exceed 30 mils, which may result in mud cracking or sagging. For best results when brushing, use high quality synthetic bristle brushes. In most cases only one coat is necessary to prime most surfaces. If excessive absorption occurs over very porous substrates a second coat may be necessary. For best results, prime entire surface before painting. Keep container closed when not in use.

- Brush – Use synthetic (nylon, polyester or blend). Apply a thick coat and work brush into peeling and cracked areas.
- Roller – Recommend using a ½" nap roller. Roll product on thick and work into peeling and cracked areas of the surface. Apply additional coats as necessary.
- Airless Sprayer – Use 0.015" – 0.017" tip @ 2000-2500 psi. Overlap previous pass by 1-2 inches.

PRODUCT APPLICATION, CONT.

CLEAN-UP

Clean up spills and paint drips with soap and warm water. Wipe up splatters before they dry. Wash application tools in a solution of soap and water immediately after use. Follow manufacturer's directions to clean spray equipment. Dispose of unused or unwanted product in accordance with local laws regulating water-based coatings.

LIMITATIONS

This product is not designed as a substitute for wood filler, caulk, or drywall mud. Peel Stop® is not recommended for application to floors, decks, or surfaces subject to immersion or prolonged contact with water, or for below grade applications. It is not recommended for use on polyethylene, polypropylene, Teflon, or nylon.

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PHYSICAL PROPERTIES

Resin Type		Water-based Acrylic
Pigment Type		Titanium dioxide
Solvents		Glycol Ethers, Water
Weight	**Per Gallon**	9.0 lbs.
	Per Liter	1.08 kg
Solids	**By Weight**	25.7%
	By Volume	23.9%
Volatile Organic Compounds (activated material)		<100 g/l (0.83 lbs./gal.)
Recommended Dry Film (DFT) Per Coat		7.0 mils (175µ)
Wet Film to Achieve DFT (Unthinned material)		30 mils (750µ)
Theoretical Coverage at 1 mil DFT (25µ)		383sq.ft./gal. (9.4 m^2/l)
Practical Coverage at Recommended DFT (assumes 15% material loss)		50-200 sq.ft./gal. (1.2-4.9 m^2/l) depending on surface porosity
Dry Times at 70-80°F (21-27°C) and 50% rel. hum.	**Touch**	30 minutes
	Handle	30 minutes
	Recoat	2 hours
Shelf Life		5 years
Safety Information	**Flash Point**	>200ºF (93ºC)
	Contains	For additional information, see MSDS
	NOTE:	**Calculated values may vary slightly from the actual manufactured material.**