



White Mountain™ Never Peel™

The Ultimate Primer, Sealer, Stabilizer, and Bonding Agent

SPECIFICATIONS

DESCRIPTION:

Never Peel is designed to reduce and stop paint peeling problems, and provide an easy way to prepare peeling paint surfaces for repainting. When applied, **Never Peel** forms a flexible membrane that allows vapor transmission while bridging and bonding unsound surfaces, providing a perfect base for repainting. **Never Peel** is white for visibility when applied, then dries clear. It will not crack or blister from changes in temperature or humidity. **Never Peel** is also available in light gray for use on colors that require better hide characteristics or where stains from within wood are possible.

USE:

Never Peel is perfect for use in lieu of scraping peeling paint, or as a primer on new surfaces to ensure long lasting paint.

Never Peel is ideal for use on:

- window frames, trim and facias
- bathrooms and kitchens
- saunas and hot tubs
- green houses
- oil based paint
- areas of high humidity
- areas of high intensity sunlight exposure
- exterior railings and horizontal surfaces
- all wood, plaster, metal, masonry, stucco, plywood, chipboard, and T-111 surfaces

Product results will vary by substrate and application method. ***It is the user's responsibility to determine the suitability and performance of this product for their application.***

ADVANTAGES:

- Locks down paint to prevent peeling
- Breathable; won't bubble
- UV resistant
- Easy to apply

LIMITATIONS:

- Not recommended for application to wet surfaces

PROPERTIES

VOC: [minus exempt solvents & water] 2 g/l - (0.01 lbs/gal)

FLASH POINT: [setaflash] >240°F

APPEARANCE:

Wet milky / gray / white

Dry clear / gray / white

ODOR: mild

WEIGHT PER GALLON: [average] 8.7 lbs

PACKAGE VISCOSITY: 100 KU

SOLIDS: [average]

By Weight 30.2 ± 3%

By Volume 27.0 ± 3%

COVERAGE: [approximate]

Porous Surface 150-250 sq ft/gal

Previously Painted Surface 250-500 sq ft/gal

For more exact coverage rates, apply measured quantities of product to 1 square foot of substrate. Repeat until saturation obtained. Saturation obtained when material begins to pool on surface.

DRY SCHEDULE: [at 50% RH and 1.75 mils DFT]

	50° F	60° F	75° F
Dry to Touch	6 hrs	4 hrs	2 hrs
Rainproof/Cured	24 hrs	24 hrs	24 hrs

ORDER CODE:

Never Peel, Clear W2-06C

Never Peel, Gray W2-06G

Never Peel, White W2-06W

PACKAGING:

Four 1 gallon cans per case

5 gallon pails

Never Peel™

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APPLICATION DATA

SURFACE PREPARATION:

- Before use, thoroughly test this product on a sample to assure performance and appearance.

New Surfaces and Painted Surfaces:

Surface must be completely clean, dry to the touch, and free of contaminants such as dirt, oil, grease, etc.

Failed Paint:

Remove as much loose or flaking paint and contaminants as possible with a pressure washer. If mildew is present, apply a mixture of half water and half household bleach to the surface just prior to pressure washing. If a pressure washer has been used, allow surface to dry at least 24 hours prior to applying **Never Peel**.

APPLICATION:

Never Peel can be applied with a brush, roller, or sprayer (back brush or back roll if sprayed), paying particular attention to cracks and old paint edges.

Applicator:

Brush synthetic bristle brush
 Roller ½" nap lambs wool roller
 Airless sprayer tip size 0.015" - 0.021"

Apply when temperature is between 50°F and 80°F. More than one coat may be needed on severe problem areas, as with old weathered wood. For best results, a second coat should be applied within 30 minutes of original application. Make sure **Never Peel** is dry to the touch before applying finishing coat.

Application Caution:

Cover all plants, trees, grasses, and shrubs to protect from overspray. If overspray occurs, wash off with water immediately. Mask areas that may be affected by overspray.

Do not apply **Never Peel** during inclement weather or in direct sunlight when temperature exceeds 80°F. Do not apply to wet or damp surfaces. Air and surface temperature should be between 50°F and 80°F for 24 hours following application.

IMPORTANT NOTE:

Do not overapply. Excess primer should not be allowed to pool, puddle, or drip.

Water Penetration Test:

Sprinkle a small amount of water on the sealed surface. If water penetration occurs or if water does not bead up on surface, apply additional sealer. This test should be performed after each applied coat.

CLEANUP:

When wet, flush with clean water. When dry, use lacquer thinner or xylene.

TO REMOVE: abrasive sanding or paint stripper

HEALTH & SAFETY PRECAUTIONS

WARNING:

LIQUID CONTACT WITH EYE AND SKIN MAY CAUSE IRRITATION. DO NOT INGEST. Avoid contact with eyes and skin. Wash hands thoroughly after using and before eating and smoking. If spillage has occurred, absorb and dispose of according to local regulations.

Contains: Ethoxylated Nonylphenol, CAS#9016-45-9; Mineral Oil Wax Hydrophobic Silica; Carbamic Acid, CAS#55406-53-6; Anhydrous Ammonia, CAS#7446-41-7; Benzisothiazolinone, CAS#2634-33-5.

FIRST AID:

Should eye contact occur, flush with plenty of water for at least 15 minutes and get medical attention if vision is disturbed. For skin, wash thoroughly with soap and water. If swallowed, seek medical attention immediately. DO NOT induce vomiting.

CA PROPOSITION 65:

This product contains a chemical known to the State of California to cause cancer, birth defects, or other reproductive harm.

**THIS PRODUCT FOR PROFESSIONAL USE ONLY.
 KEEP OUT OF THE REACH OF CHILDREN.**

SHIPPING & HANDLING

SHIPPING DESCRIPTION: [CFR 49]

Ground, Air, Vessel Non Regulated Material
 Required Label & Marking Not Required

IMDG PACKAGING & STOWAGE: Not Regulated

UNIFORM FIRE CODE: [CFR 29] CLASS III-B

STORAGE TEMPERATURE: 45°F - 90°F

KEEP WATER BASED PRODUCTS FROM FREEZING

SHELF LIFE: [warranted] 1 YEAR

HMIS RATINGS: H - 1; F - 0; R - 0; PP - H

WARRANTY: The statements made herein, on labels, product bulletins, or by any of Triangle Coatings', Inc. employees or agents concerning this product are given for general information only. Due to variables beyond Triangle's control in application, surface preparation, surface temperature, humidity and other variable factors Triangle assumes no liability for any claim that may arise out of the use of its products and disclaims any warranty expressed or implied relating to the storage, application, thinning, merchantability, Buyer's assumption of performance, and the fitness for a particular purpose. Receipt of products from Triangle or its agents constitutes acceptance of the terms of this warranty. In the event that Triangle finds that the product delivered is not of Triangle's standard quality, Triangle will at its sole discretion, either replace the product or refund the purchase price. Triangle's choice of one of these remedies shall be the Buyer's sole remedy. Triangle will under no circumstances be liable for consequential damages, except insofar as liability is mandated by law. Triangle will deliver products at agreed times insofar as it is reasonably able to do so, but it will not be liable for failure to deliver on time when the failure is beyond its reasonable control.

Product Data Sheets are periodically updated to reflect new information relating to the product. It is important to obtain the most recent Product Data Sheet for the product being used before application. WMW206-10/12-006

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