



“Wet Look” Lacquer

Clear Protection for Concrete, Masonry, Tile and Stone Surfaces



Description:

White Mountain “Wet Look” Lacquer creates a deep penetrating barrier coating, protects and beautifies surfaces by bringing out the colors of unglazed clay pavers, colored, stamped or embossed concrete, and enhances the natural beauty of exposed aggregate, natural stone and slate.

Wet Look’s ultra violet resistant acrylic base, combination of cutting edge ingredients and innovative chemistry have combined to create the ultimate in deep penetration, beauty and protection for all concrete and masonry surfaces.

Ideal as a joint sand stabilized for interlocking pavers.

For Use On:

- Colored and stamped concrete
- Exposed aggregate concrete
- Manufactured stone
- Interlocking pavers
- Masonry brick
- Natural stone
- Mexican Tile
- Slate

Features:

- Resistant to oil and grease stains
- Interior and exterior use
- Excellent adhesion
- UV resistant bond
- Water repellent
- Easy to apply
- Recoatable

Limitations:

Not recommended for pre-sealed surfaces or nonporous surfaces such as ceramic tile, marble, granite, porcelain and terrazzo.

Specifications:

VOC: [as packaged] 379 g/l – (3.16 lbs./gal.)

WEIGHT PER GALLON: [average] 7.1 lbs.

FLASH POINT: [setaflash] -4°F (-20°C)

APPEARANCE: Clear

ODOR: Medium

PACKAGE VISCOSITY: 19 sec. Zahn Cup #2

HARDNESS: 12 – 13

SOLIDS: [average]

By Weight 20%

By Volume 18%

COVERAGE: [average]

Porous Surface 50 – 200 sq.ft./gal

Dense Concrete 200 – 400 sq.ft./gal

[For exact coverage rates, a measured quantity to proper saturation over a known area will provide a square foot coverage rate for a specific job.]

DRY SCHEDULE: [at 50% RH and one mil DFT]

Surface Temp.	45° F.	60° F.	75° F.	90° F.
Dry to Touch	2 hrs	1½ hrs	½ hrs	5 - 10 mins
Rainproof/Cured	12 hrs	12 hrs	12 hrs	12 hrs

ORDER CODE: W1-02

PACKAGING: [average]

12-1 quart square F style metal per case 25 lbs.

4-1 gallon square F style metal per case 40 lbs.

1-5 gallon pail 50 lbs.

SHIPPING DESCRIPTION: [CFR 49]

Ground/Air/Vessel: Paint, 3, UN1263, PG II

Required Label: FLAMMABLE LIQUID

Required Marking: PAINT UN1263

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

STORAGE TEMPERATURE: 120° F. max.

SHELF LIFE: [warranted] 1 Year

“HMIS” RATINGS: H - 2; F - 3; R - 0; PP - H



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IMPORTANT NOTE: Before use on a job, thoroughly test this product on a sample to assure performance and appearance. See “water penetration test” bellow.

Preparation:

Surface must be completely clean and dry to the touch. Remove all dirt, wax, old paints or sealers with appropriate cleaner, chemical stripper or abrasive blasting. If muriatic acid has been used the surface must be flushed with clean water and neutralized with a pH neutralizer. We do not recommend muriatic acid for cleaning concrete as it will discolor the surface, etch the concrete, and is hazardous to use. After cleaning, allow surface to dry 24 hours prior to sealer application. Allow new concrete to cure for at least 14 days before application.

Application:

“Wet Look” Lacquer can be applied with a sponge, brush, roller, or most types of spray equipment. One coat will seal, protect and enhance the beauty of the surface, Additional coats will give more protection and higher gloss. If a second coat is desired, apply as soon as the first coat is dry to the touch.

For small areas, a pump-up garden sprayer is convenient, however, do not allow the lacquer to dry on the spray tip. If this occurs, soak tip in lacquer thinner and clean with stiff brush.

Brush..... synthetic bristle brush.

Roller..... "1/4" nap lambs wool roller.

Airless sprayer tip size 0.013" – 0.015"

Porous Surfaces:

(paver brick, flagstone, Mexican clay tile, etc.) Generally, one coat will provide complete protection. A second coat will provide added protection and higher gloss. To strengthen old, porous and crumbling surfaces additional applications may be required.

Dense Surfaces:

(slate, limestone, stone, concrete tile, etc.) One light to moderate coat supplies complete protection and a high gloss finish. More than one coat for dense surfaces is not recommended.

Do not apply “Wet Look” Lacquer during inclement weather or in direct sunlight when temperature exceeds 80°F.

Application to a damp surface or incompletely cured concrete may cause a hazy appearance or loss of

adhesion. Air and surface temperature should be between 50° and 90°F for 24 hours following application.

IMPORTANT NOTE: Over application and excess sealer should not be allowed to pool or puddle. Wipe up any pools after 15 minutes.

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 the surface, apply additional sealer. This test should be performed for each applied coat.

CLEAN UP: Lacquer thinner or xylene.

TO REMOVE:..... Abrasive blasting

Safety Information:

WARNING: Flammable liquid and vapor. May be harmful if swallowed or inhaled. Vapor may affect the brain or nervous system causing dizziness, headache or nausea and can cause nose and throat irritation. Liquid contact with eye and skin causes irritation. Contains 4-chlorobenzo-trifluoride CAS # 98-56-6, naphtha, CAS # 64742-95-6, acetone, CAS # 67-64-1. Keep away from sparks, heat or open flames. Use with adequate ventilation. Avoid breathing of vapor. Avoid contact with eyes, skin and clothing. Wear an appropriate, properly fitted respirator (NIOSH/MSHA approved) during and after application unless air monitoring demonstrates vapor levels are below applicable limits. Follow respirator manufacturer’s directions for use. Keep container closed when not in use. If spillage has occurred, absorb and dispose of according to local regulations.

NOTICE: Intentional misuse by deliberately concentrating and inhaling the contents may be harmful or fatal. Reports have associated repeated and prolonged occupational overexposure to solvents with permanent brain and nervous system damage.

FIRST AID: Should eye contact occur, flush with plenty of water for at least 15 minutes and get medical attention; for skin wash thoroughly with soap and water. If inhaled, remove to fresh air. If swallowed get medical attention immediately. DO NOT induce vomiting.

KEEP THIS PRODUCT OUT OF THE REACH OF CHILDREN.

(09/10/03)

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