



## Ameripolish® Strip & Clean: Water-Based Stripping Agent

### PRODUCT FEATURES

#### DESCRIPTION

The Ameripolish® solvent and water-based dyes are formulated using extremely fine molecules of color designed to penetrate and color any cementitious surface (All bond barriers must be removed prior to dye application). Ameripolish® dye was created for use with polished concrete, but can also be used as a base color or touch up for concrete that has received integral color, dry shake hardeners, acid stains or even as an overlay to itself. Even after being densified and polished, concrete is porous and densifiers take 2-6 months to achieve their full repellency so Ameripolish® created the Ameripolish® WB Surface Sealer for protection of your dyed and polished floor, and now we offer the Ameripolish® Strip & Clean for those times when it is necessary to remove guard products in order to change or enhance your dye color. Prior to starting your project, always apply the dye to a sample area at the actual site in order to confirm that the floor is receptive to dye, and to establish the desired color. **REMEMBER that dyes will not mask or hide imperfections in the floor, and may appear different in areas that received different pours or patches.** The addition of the Ameripolish® Strip & Clean is an integral component of the Ameripolish® System.

#### USES

Ameripolish® Strip & Clean is a water-based stripping agent specially formulated for the removal of the Ameripolish WB Surface Sealer from polished concrete floors that have received the Ameripolish® dyes. It is not uncommon for an owner or architect to ask for project changes following the completion of the dye and Ameripolish® WB Surface Sealer application, and prior to the formulation of the Ameripolish® Strip & Clean, it was necessary to grind off guard products in order to apply additional dye or dye colors.

#### FEATURES

- Grind-free sealer removal
- Formulated specifically to remove WB Surface Sealer, SureLock Stain Shield and 3D SP
- Safely remove an improperly installed “guard” type product to reinstall correctly
- Ideal for preparation prior to dye reapplication

#### PRODUCT SPECIFICATIONS

<b>Application</b>	Dilute and spray as directed
<b>Appearance</b>	Clear
<b>VOC</b>	Compliant
<b>Shelf life</b>	3 year
<b>Solvent</b>	Water based

#### MIXING

Ameripolish® Strip & Clean comes in 1 gallon and mixes with 1 gallon of water to create 2 gallons RTU.

#### PREPARATION

Thoroughly clean the surface that is to receive the Ameripolish® Strip & Clean in order to remove any abrasive materials that may scratch the surface during the burnishing stage.

#### USAGE

Ameripolish® Strip & Clean is best applied with the Patriot Sprayer System utilizing the #8 grey tip. Apply in an even coat ensuring that the entire surface is wetted, but without puddling. Following a well time of 5-10 minutes, the floor will begin to turn a milky white, indicating that the Ameripolish® Strip & Clean and guard type products are properly reacting. At this time, it is necessary to scrub the floor with a Black floor pad on a floor scrubber. Rinse and clean the floor, removing all material from floor. Dispose of





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waste according to local regulations. If sporadic areas of the Stain Shield still remain, repeat the process until all material is removed.

### CAUTION

Following the successful re-application of dye, or simply having to have fixed a faulty guard products application, it is necessary to provide a clean and dry floor prior to the re-application of Ameripolish® 3D SP or SR<sup>2</sup>. Follow all Ameripolish® 3D SP or SR<sup>2</sup> application instructions. Before using Ameripolish® Strip & Clean, read the SDS and instructions for use. Use good hygiene when handling this product. Wash hands and any areas that come into direct contact with this material.

### COVERAGE

The coverage varies considerable from floor to floor. 1 gallon will cover approximately 400 - 600 sf<sup>2</sup>.

### STORAGE

- Store upright in safe dry place at 40-105F° (4 - 41C°)
- Keep product from freezing
- Keep out of reach of children
- Seal container after use
- Do not mix with other chemicals

### First Aid

**Ingestion:** DO NOT induce vomiting. Drink large quantities of water or milk. Seek medical attention immediately.

**Eye Contact:** Remove contact lenses. Immediately flush eyes for 15 minutes in clear running water; hold eyelids open. Seek medical attention if irritation persists after flushing.

**Skin Contact:** Wash affected area with soap and water. If irritation persists, seek medical attention.

**Inhalation:** remove victim to fresh air. If necessary, use artificial respiration to support vital functions. Seek medical attention if adverse effect continues after removal to fresh air.

### WARRANTY

The information contained herein is believed to be reliable. This information is based on laboratory testing and results. Because of variations in methods, conditions and equipment, each user must test this product to make a judgment of performance. *Applicator is responsible for testing material for effectiveness and performance.* Manufacturer obligation is limited to the refund of purchase price or replacement of material if proven to be defective.

### PACKAGING SPECIFICATIONS

Oil Remediation		
Product #	Shipping Wt.	Containers
SS2	10 lbs.	1 gal. Plastic Bottle (Makes 2 gal.)

Hazardous Material Identification System (HMIS)					
Health	3	Flammability	0	Reactivity	0
0 – Least, 1 – Slight, 2 – Moderate, 3 – High, 4 - Extreme					

