



## Ameripolish® SR<sup>2</sup> WB Stain Resistor

### PRODUCT FEATURES

#### DESCRIPTION

Ameripolish® SR<sup>2</sup> WB is a water-based low VOC (30g/L), stain resistor. SR<sup>2</sup> WB penetrates untreated or densified concrete and hard surfaces, such as marble and stone, without leaving topical residues.

The chemical properties of SR<sup>2</sup> WB provide high coverage and excellent penetration.

#### FEATURES

- Resists stains from oil and food substances
- For pedestrian, vehicular and high traffic areas
- Durable protection
- High coverage rate
- "Breathable" protection to prevent trapping moisture
- Typically no impact on substrate color
- Non-Flammable
- Compatible with silicate densifiers, dyes and integral colorants
- Long "window of opportunity" for cleaning spills

#### SURFACE PREPARATION

Using broom, dust mop or vacuum, remove loose grit and other materials from floor prior to using SR<sup>2</sup> WB. Treat stains as recommended by manufacturer.

#### TEMPERATURE GUIDELINES

Use product with air and surface temperatures of 40-90°F (4-32°C); do not apply product outside of these ranges. Avoid application in high winds.

#### REGULATORY COMPLIANCE

SR<sup>2</sup> WB is compliant with most local, state and national VOC regulations, including the following:

- US Environmental Protection Agency
- California Air Resources Board SCM Districts\*
- South Coast Air Quality Management District\*
- Maricopa County
- AZ Northeast Ozone Transport Commission

\*Always verify product conformance with local and state codes, prior to application.

#### COVERAGE

SR<sup>2</sup> WB is ready-to-use and should not be diluted with any other material. Typical coverage is:

- 2,000 to 3,000 square feet per US gallon
- 185 to 280 square meters per US gallon

#### APPLICATION

Read and fully understand "Preparation" and "Safety Information" prior to application of product. Always test surfaces for desired results prior to commencing work. Recommended method of application is with a low-pressure (40 psi or less) pump sprayer and a conical tip, with a microfiber pad and applicator.

1. Apply in one continuous application. Apply enough product to keep surface wet for approximately 2 to 3 minutes.
2. Spread product with a microfiber pad and applicator and allow drying. Do not allow product to pool or puddle.
3. If needed, burnish surface with a high-speed machine and diamond-impregnated maintenance pad to remove any residue from surface.





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4. On extremely porous surfaces, another coat may be required to provide optimum surface protection. Apply after initial coat is dry.

### DRYING TIME

Light foot traffic may be allowed a minimum 1 hour after product has dried. Surfaces should be protected from excessive moisture and vehicular traffic for minimum 8 hours after application. Resistance to oils and acids begin 24 hours after application and full resistance is typically achieved in 7 days.

### CLEANUP

Clean tools and equipment immediately with mineral spirits or equivalent cleaning solvent. Rundowns and spills should be removed immediately. Do not reuse containers.

### STORAGE AND HANDLING

Store product in a cool, dry area. Keep containers upright and tightly closed when not in use. Do not allow product to freeze, and discard if product has been frozen. Product has approximate shelf life of 1-year in factory-sealed container stored properly.

Maintain temperatures of 45-105°F (7-40°C). Dispose of unused product in accordance with all local, state and federal regulations.

### MAINTENANCE

Remove staining agents from treated areas as soon as possible. Etching may occur from acidic substances, though can typically be repaired with mechanized cleaning equipment. Contact manufacturer for repair recommendations.

Many cleaning agents are destructive to concrete surfaces, even to those treated with SR<sup>2</sup> WB. Only use cleaners specifically formulated for exposed concrete surfaces. The manufacturer recommends SR<sup>2</sup> WB as an on-going daily cleaning solution.

### 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.

