



**SC-35 Water-Based Stain**

**Description**

Westcoat's SC-35 Water-Based Stain is a water-based color stain product. An easy one step way to stain safely, unlike acid stain no need for rinsing or neutralizing. No caustic ingredients. Available in 13 standard colors from natural earth tones to vibrant reds and blues. Colors can be blended to create custom colors.

- Easy to Use
- Can be Applied Over Many Other Acrylics
- Can Be Sealed With Both Solvent and Water-Based Sealers
- Colors Can Be Blended
- No Rinsing Needed

**Uses**

Designed to be used as a coloring system for Westcoat's Texture Crete, ALX & MACoat systems and over existing concrete in light foot traffic, residential areas. SC-35 can be used in conjunction with Acid Stain as a highlight color.

**Colors**

Adobe	Armor	Camel
Copper	Ivory	Mahogany
Olive	Onyx	Sahara
Sepia	Shale	Sienna
Umber		

**Advantages**

- Water-Based Low Odor
- Durable
- Low Gloss

**Packaging**

SC-35 (1 and 5 gallon pails)

**INSPECTION / PREPARATION**

**Inspection**

Substrate must be clean, dry, and free of grease, paint, oil, dust, curing agents, or any foreign material that will prevent proper adhesion.

to a profile equal to CSP 2-3. You may mechanically profile by grinding or shot blasting. The concrete should be porous and be able to absorb water. Prior to starting work, test existing concrete slab for efflorescence, moisture, and hydrostatic pressure.

**Preparation**

For concrete, the surface should be at least 2500 psi and have cured for a minimum of 28 days. Prepare concrete

Sweep and vacuum surface entirely, any dust or contaminates will deter adhesion.

**APPLICATION**

**Thinning**

Water-Based Stain can be thinned using water, up to equal parts. Thinning will effect the depth of color.

material before pouring into sprayer to avoid clogging. Do not apply when temperature is below 50° or above 90°F. When temperatures are above 80° it may be necessary to dampen the surface prior to application to prevent material from drying instantly. This product needs some wet time for the stain to properly penetrate the surface. Different colors may be applied at the same time for a variegated finish. Recoat in 1/2 to 1 hour at 70° if needed.

**Coverage**

The coverage will vary depending on the surface. Up to 1000 sq ft per gallon on a smooth surface and between 600-800 on rough surfaces. Product performs best if applied in thin even coats. For best results, filter prior to spraying.

**Clean Up**

Uncured material can be removed with soap and warm water. If cured, material can only be removed mechanically or with an environmentally-safe solvent.

**Applying Product**

SC-35 can be applied on dry or slightly damp concrete. Westcoat recommends pump sprayer, airless sprayer, pressure pot, gravity feed HVLP, sponge, brush, cotton rag, or broom for application methods. Strain or filter

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## LIMITATIONS

- This product is designed for professional use only.
- Do not apply at temperatures below 50°F or above 90°F.
- Be sure to paper off any areas that you do not want stained.
- Will not hide imperfections or stains in concrete.
- Water-Based Stain will stain concrete and can produce a mottled look. Colors and effects will vary.
- Water-Based Stain will fade over time with prolonged exposure to sunlight.
- If concrete is not prepped properly and/or stain is applied too thick, it may peel.
- Water-Based Stain must be sealed.
- Do not allow Westcoat product to freeze.

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## HEALTH PRECAUTIONS

Inhalation of vapor or mist can cause headache, nausea, irritation of nose, throat, and lungs. Prolonged or repeated skin contact can cause slight skin irritation.

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## DISCLAIMER

PURCHASER'S SOLE AND EXCLUSIVE REMEDY AGAINST THE MANUFACTURER OF WESTCOAT, SHALL BE LIMITED SOLELY TO THE REPLACEMENT OF ANY DEFECTIVE MATERIAL OR A PAYMENT BY THE MANUFACTURER IN AN AMOUNT EQUAL TO THE COST OF THE ORIGINAL MATERIAL.



**westcoat**<sup>®</sup>

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