

**SURFACE PREP:** The concrete must be cured, clean, dry, and free of debris, coatings, and contaminants. Smooth surfaces should be etched with EAGLE ETCH & CLEAN and rinsed thoroughly. Always test in an inconspicuous spot before proceeding.

**MIXING:** Dilute one bottle of EXTERIOR CONCRETE DYE concentrate to one gallon final volume with acetone and mix well. Use some of the acetone to rinse the color from the bottle. Mix well. No dwell time is required after mixing. Pigments will settle. Mix periodically during application.

**APPLICATION:** ALWAYS perform a test spot in an inconspicuous area before proceeding. Apply EXTERIOR CONCRETE DYE with an acetone-resistant pump-up sprayer. Maintain pressure in the sprayer, using a conical tip to avoid lap lines.

Spray the diluted material onto the surface in a uniform or random pattern to obtain the desired look. Catch drips from sprayer tip to avoid spotting.

**SEALING:** EXTERIOR CONCRETE DYE must be sealed to lock in and protect color. Apply EAGLE GLOSS COAT or EAGLE ARMOR SEAL with an appropriate roller. Allow product to dry a minimum of 4 hours prior to sealing to minimize picking up color.



# EXTERIOR CONCRETE DYE

## Amarillo

**DESCRIPTION:** EXTERIOR CONCRETE DYE is a UV-stable liquid concentrate designed to add color to cured exterior concrete surfaces and cementitious overlays. EXTERIOR CONCRETE DYE is also useful in adjusting or correcting acid stain projects.

[www.eaglesealer.com](http://www.eaglesealer.com)

**CLEANUP:** Clean up with acetone, xylene, or lacquer thinner.

**LIMITATIONS:** Mask areas that you do not wish to color. Overspray will stain most materials. Use adequate ventilation when applying. Do not allow dye to puddle on the surface. Excessive application can cause sealer adhesion failure. Do not overwork sealer during application, as it may lift color.

**CAUTION:** Do Not Inhale Misted Material! The use of a vapor respirator is recommended during application.

**KEEP AWAY FROM CHILDREN.**

**DISCLAIMER:** Buyer is responsible for testing to determine this product's suitability on substrate. Since the methods of application and conditions are beyond our control, we make no guarantee or warranty concerning the use or results to be obtained from use of the described product. Any such warranty of merchantability is disclaimed. Buyer is solely responsible for results. In the event of legal action, manufacturer reserves the right to venue.

**VOC: <550 g/L**

