SealGreen E15 Stamped Concrete Sealer

And Color Test Instructions

This Test is design for testing chemical compatibility with ***existing interior or exterior colored concrete floors*** sealed with an acrylic sealer, epoxy sealer or other type of sealer. This test is not necessary if your floor is sealed with a SealGreen products such as SealGreen E10 Epoxy Sealer or SealGreen W10 Finish Coat.

The intent of this product is to restore the color of the concrete and provide a gloss finish of your concrete floor. Please follow the instructions below. The Test comes with the necessary cleaner and the E15 Epoxy Sealer. The test results will define it this product will work for you.

How to do the test video available at https://youtu.be/fstqxtbNq_8

SealGreen E15 Stamped Concrete Test

Test Instructions for Old, New, Stamped Concrete, Colored Concrete, Acid-Stained Concrete/Cements (Interior or Exterior) and Gypsum Flooring

To provide a true test please follow the following Instructions:

1. Select two areas that are 6 inches by 6 inches on the floor where a test can be applied.
2. **First Test Area** should be where the concrete shows white or milky stains due to old sealer failure. **Second Test Area** should be where the sealer still looks good. Please select areas that are **NOT** going to be in a very visual place.
3. Spray the areas to be tested with the **SealGreen Oil Cleaner Degreaser** and allow to remain in place for 5 minutes before rinsing with clean water or wiping with a damp clean cloth or paper towel.
4. Allow the test areas to dry. The dry test area should look like it did before cleaning.
5. Pour a small amount of the **SealGreen E15 Epoxy Sealer** over the two areas and spread with a brush to cover the entire test area. Do **NOT** allow to puddle. The E15 initially is milky color but as it dries it will become clear and have some gloss. The more coats you apply, the glossier it gets. Allow to dry for 20 minutes.

6. **Test results evaluation:**

First Test Area where the milky spots from the old sealer breaking down – The **SealGreen E15** test clear the white stains and leave the floor with its original color and some gloss. If this is true then **SealGreen E15** is the perfect solution to restoring the color and sealing your concrete. To obtain more information on **SealGreen E15 Epoxy Sealer** visit: **http://sealgreen.com/E15-Stamped-Concrete-Sealer-Epoxy.aspx** and **SealGreen Oil Cleaner Degreaser http://sealgreen.com/Oil-Cleaner-Degreaser.aspx**

Second Test Area where the sealer was colorful and clear – The floor should look rich in color and glossy after the **SealGreen E15 Epoxy Sealer** has dried. If the application of the **SealGreen E15 Epoxy Sealer** has crinkled the old sealer and makes the surface rough this is a sign that the **SealGreen E15 Epoxy Sealer** is not compatible with the old sealer and has created a chemical reaction. If this is the case, in order to restore the color and seal the floor you will need to strip the old sealer from the concrete before any other sealer is applied. When you strip the sealer it is recommended to consider recoloring the floor as well. To remove the old sealer from the floor we recommend using **SealGreen 600GL Soy Gel Paint and Sealer Remover** available at **http://sealgreen.com/soy-gel-paint-and-urethane-remover-for-concrete-and-wood.aspx**

For more information please contact us at www.SealGreen.com or call 913-239-9276