



## Self-Educated Training - ALX Interior System

Welcome to Westcoat's Self-Educated Training. The purpose of this course is to increase your knowledge of the ALX Interior system.

This is a two-step process that will take approximately 30 minutes to complete. You will be required to complete a short test and submit your answers.

### Education

1. System: Review the **ALX Interior System Page** on our website.
2. Spec Sheet: The spec sheets contain detailed information on the **uses, materials, coverage rates**, etc for this system. The specs also have detailed instructions on the proper application steps from preparation to final coat to achieve a successful installation. Click below to read the spec sheet:

### ALX Interior

3. Materials Cost: Westcoat's Materials Cost Template is a powerful tool for you and your customers. Click below, find and download the Material Cost Template, then estimate the materials and associated cost a 500 sq ft job.

ALX Interior System Page > scroll down to find the **Material Cost Template**

\*Alternatively, the **Material Estimator** shows the material needed without pricing.

3. Color Chart: The ALX Interior system is available in a variety of colors and finishes. Click to review the color charts:

**Water-Based Stain**

**Water-Based Stain Blends**

4. Tools: Get familiar with the recommended tools needed to install this system.

### ALX Interior Tool Guide

Now to test all the valuable knowledge you've learned, continue to the next page.

## Test

1. What is the proper substrate needed for installing the ALX Interior system?

CONCRETE

PLYWOOD

2. How does the ALX Interior differ from the other ALX systems?

Slurry coat and the custom interior finish

No real difference

3. What are some uses for ALX Interior?

4. What other Westcoat systems can finish ALX Interior?

None

Any decorative concrete or epoxy finish.

5. Name the TC cements in this system:

TC-2, TC-4, TC-6

TC-1, TC-3, TC-5

TC-1, TC-2, TC-4

6. How many base coat layers should be installed?

7. When finishing with WB Stains, what should the coverage rates of the stain be?

50-200 ft<sup>2</sup>/gal

150-400 ft<sup>2</sup>/gal

300-400 ft<sup>2</sup>/gal

8. What tools are used to apply the stain?

a trowel and squeegee

a sprayer and broom/brush

9. How thick is the system when installed per spec?

1 inch

1 1/2 inches

Typically under 1/4 inch

10. Which sealer can be used if odor is not an issue?

EC-95

SC-65F

EC-102

**Name:**

**Branch name/Location:**