



Self-Educated Training – Flex Epoxy System Training

Welcome to Westcoat’s Flex Epoxy Self-Educated Training. The purpose of this course is to increase your knowledge of our Flex Epoxy system.

This is a two-step process that will take approximately 45 minutes to complete. You will be required to complete a short test and submit your answers.

Education

1. Spec Sheet: These spec sheets contain detailed information on uses, materials and coverage rates 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 sheets:

Flex Epoxy

2. Materials Cost: Westcoat’s Materials Cost Template is a powerful tool for you and your customers. Click below, find and download the Flex Epoxy Cost Templates. Download and estimate the materials and associated cost for a 500 sq. ft. job.

Flex Epoxy System Page > scroll down to find the **Material Cost Template**

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

3. Color Chart: The Flex Epoxy system is available in a variety of colors, click to review the color charts:

Topcoat Color Chart

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

Flex Epoxy Tool Guide

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

TEST

1. The Flex Epoxy system utilizes what type of fabric for reinforcement?

Fiberlath

Canvas

2. Is the Flex Epoxy a Low VOC system?

Yes

No

3. Is Flex Epoxy a 100% Solids epoxy?

Yes

No

4. What level build is the Flex Epoxy system?

Low

Medium

High

5. Flex Epoxy can be applied over concrete or plywood?

Concrete only

Both

6. Prepare concrete to a profile equal to CSP 3-4 as specified by ICRI?

True

False

7. Cracks in concrete should be honored and treated.

True

False

8. What is the coverage rate of the primer coat?

100-125 ft² per gallon

250-300 ft² per gallon

400 ft² per gallon

9. Flex Epoxy components should be premixed separately.

True, premix components separately

False

10. For waterproofing the Flex Epoxy coat should be applied at what rate?

50-80 ft² per gallon

Two coats at 50-80 ft² per gallon

Name:

Branch name/Location: