



Temper-Crete™ SL/SLB Systems – Self-Educated Training

Welcome to Westcoat's Temper-Crete™ SL/SLB Self-Educated Training. The purpose of this course is to increase your knowledge of our Temper-Crete™ SL & SLB systems.

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 Sheets: The **Temper-Crete™ SL** and **Temper-Crete™ SLB** system spec sheets contain detailed information on uses, materials, and coverage rates for these systems. The specs also have detailed instructions on the proper application steps from preparation to final coat to achieve a successful installation.
2. 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.

Temper-Crete System Page → scroll down to find the **Material Cost Template**

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

3. Color Chart: The Temper-Crete™ system is available in a variety of colors and finishes, click to review the color charts:

Temper-Crete™

Topcoats

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

Temper-Crete Tool Guide

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

TEST

1. What type of material is Temper-Crete™?
2. What is a Temper-Crete™ advantage? Check all that apply.
 - Fast Turnaround
 - Low VOC
 - Thin Film System
 - Thermal Shock Resistant
3. Where are ideal spaces for this system to be installed?
 - Patios, Retail Stores, Showrooms
 - Breweries, Food Processing Plants
4. What are the Westcoat materials that make up the Temper-Crete™ SL system?
 - EC-24 Urethane, TC-24 Cement
 - EC-72 Patch Gel, EC-12 Primer, EC-34 Topcoat
5. What components are added into the Broadcast version of this system?
 - TC-65 Quartz Sand, EC-102 Polyaspartic
 - SC-35 WB Stain, SC-65 Polyurethane Topcoat
6. True or False: Primer is a mandatory step for the Temper-Crete™ coat.
 - True, primer is a required step.
 - False, primer is an optional step in this system.
7. What is Temper-Crete™ SL's coverage at ¼ inch per batch?
 - 40-45 ft²
 - 20-22.5 ft²
8. How long does the material need to be mixed before application?
 - 2-3 minutes
 - approx. 60 seconds
9. What is the dry time for these systems?
 - Light foot traffic 18 hours and heavy traffic 72 hours
 - Light foot traffic 8 hours and heavy traffic 24 hours
10. What are the finishing options for this system?
 - Applying Liquid Dazzle or Texture-Crete™ over the top.
 - Broadcasting chips or quartz sand and a variety of topcoats.

Name:

Branch name/Location: