



## Temper-Crete™ Systems – Self-Educated Training

Welcome to Westcoat’s Temper-Crete Self-Educated Training. The purpose of this course is to increase your knowledge of our Temper-Crete systems.

This is a two-step process that will take approximately 1 hour to complete. You will be required to complete a short test and submit your answers.

### Education

1. Training Video: This 6 and a half minute video takes you through the step-by-step process of correctly installing the **Temper-Crete system**.

2. Spec Sheet: These spec sheets contain detailed information on the **uses, steps, 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 sheets:

**Temper-Crete RT**  
**Temper-Crete RTB**

**Temper-Crete RTC**  
**Temper-Crete RTQ**

**Temper-Crete SL**  
**Temper-Crete SLB**

**Temper-Crete SLC**  
**Temper-Crete SLQ**

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.

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

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

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

**Temper-Crete**

**Topcoats**

**Color Chip Blends**

**Quartz Sand**

5. 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™?
  - Aesthetically Pleasing
  - Fast Turnaround
  - Heat Resistant
  - Heavy Duty
2. What is a Temper-Crete advantage? Check all that apply.
  - Balconies, Basements, Fountains
  - Restaurants, Warehouses, Pharmaceutical Facilities
3. Where are ideal spaces for this system to be installed?
  - EC-24 Urethane, TC-75 Cement
  - EC-72 Patch Gel, EC-12 Primer, EC-34 Topcoat
4. What are the Westcoat materials that make up the Temper-Crete RT system?
  - EC-24 Urethane, TC-24 Cement
  - EC-34 Topcoat, TC-71 Slurry Filler
5. What are the Westcoat materials that make up the Temper-Crete SL system?
  - True, 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.
6. True or False: Primer is a mandatory step for the Temper-Crete coat.
  - 43-46 ft<sup>2</sup>
  - 28-31 ft<sup>2</sup>
7. What is Temper-Crete RT's coverage at ¼ inch per batch?
  - Silica Sand
  - TC-60 Color Chips
  - TC-65 Quartz Sand
  - CA-36 Epoxy Color Pack
8. What material is broadcast in the Temper-Crete SLC system?
  - EC-36 100% Solids Epoxy
  - EC-102 Polyaspartic
  - EC-12 Primer
  - EC-11 Water-Based Epoxy
9. What material is used for the Epoxy Grout coat in the RTQ system?
  - 72 hours
  - 8 hours
  - 48 hours
  - 24 hours
10. How long does the Temper-Crete SL coat need before heavy traffic?

**Name:**

**Branch name/Location:**