

**westcoat**<sup>®</sup>

**PRODUCT  
SPECIFICATION**

**CA**

**ACCESSORIES**  
ADDITIVES & ACCESSORIES

## CA-16 Cement Decelerator

### Description

CA-16 Cement Decelerator is an additive, that when added to Westcoat cements, will increase the working time of cement mixes during periods of hot weather.

### Uses

CA-16 can be added to Westcoat Cements TC-1, TC-1W, TC-2, TC-3, TC-4, TC-5 and TC-30 to increase the working time when applying cements (Not designed for use with TC-13, TC-14 or TC-29 cements).

### Advantages

Increases Working Time • Easy to Use • Blend on Site • Safe, Non-Toxic

### Product Data

|                    |                       |                   |   |
|--------------------|-----------------------|-------------------|---|
| <b>Packaging</b>   | 24 oz Jar (by volume) | <b>Colors</b>     | White   |
| <b>Coverages</b>   | N/A                   | <b>Mix Ratio</b>  | ½ to 1 ounce per 50 lb bag of Westcoat cement |
| <b>VOC Content</b> | 0 gm/l                | <b>Shelf Life</b> | 2 years in unopened packaging                 |

### Inspection

Surface must be prepared in the proper manner that is required in the System Specification sheet for the desired cement application.

### Preparation

Refer to individual System Specification sheet prior to installation.

### Mixing

Depending on temperature, add ½ ounce to 1 ounce (by volume) per 50 pound bag mix of Westcoat's TC cements. When temperature is above 80F degrees, use ½ ounce (by volume) per bag mix. For temperatures over 90F degrees, add 1 ounce (by volume) per 50 pound bag mix.

### Coverage

Coverage will vary depending on the thickness of the chosen cement product.

### Application

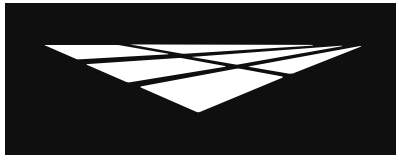
Apply cement as stated in the corresponding System Specification Sheet. Do not exceed the amounts listed here. To assist in increased working time, keep mix in the shade and/or a cool place. Use cool water for mixing and apply the product in the shade when possible.

DISCLAIMER: PURCHASER'S SOLE AND EXCLUSIVE REMEDY AGAINST THE MANUFACTURER OF WESTCOAT, SHALL BE LIMITED SOLELY TO THE REPLACEMENT OF ANY DEFECTIVE MATERIAL OR A PAYMENT BY THE MANUFACTURER IN AN AMOUNT EQUAL TO THE COST OF THE ORIGINAL MATERIAL.



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1 of 2  
CA-16 12/25



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### **Dry Time**

Refer to System Specification Sheet for desired cement, for initial dry times.

### **Clean Up**

Uncured material can be removed with an environmentally-safe solvent. If cured, material can only be removed mechanically.

### **Limitations**

- This product is designed for professional use only.
- Not designed for use with TC-13, TC-14 or TC-29 cements.
- Do not apply in temperatures below 55°F or above 95°F. Actual dry times will vary depending on humidity and volume of water added to mix.
- Not intended for use with any other cement brands.
- May cause color variation in the chosen cement product.
- It is strongly suggested that all limitations and attributes are disclosed to customer and end user.
- Do not use more CA-15 than recommended.
- Store material between 40°F and 90°F
- Do not allow any Westcoat products to freeze.

### **Health Precautions**

Inhalation of vapor or mist can cause headache, nausea irritation of nose, throat, and lungs. Avoid breathing vapors, it is strongly recommended that respirators are worn. Prolonged or repeated skin contact can cause slight skin irritation. All epoxies have the potential of causing skin irritations or allergic reactions. Be careful not to get on skin, clothes or in eyes. Gloves are strongly recommended. If splashed in the eye, flush with warm water and contact a physician if blurring persists.

Solvent based products are extremely flammable, extinguish all pilot lights and sources of ignition such as electrical motors. Be sure to have adequate cross ventilation prior to installing.

### **Slip Precaution**

Westcoat Specialty Coatings Systems highly recommends the use of a slip-resistant additive to all coatings/systems that may be exposed to wet, oily, greasy or slippery conditions. It is the end user's responsibility to provide a flooring system that meets current safety standards. Westcoat and its distributors will not be responsible for injury incurred during a slip and fall incident. For the current coefficient of friction requirements, please consult your local building codes.

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2 of 2  
CA-16 12/25