Description
CA-16 Cement Decelerator is an additive that can be added to Westcoat cements to increase the working time during periods of hot weather.

Advantages
• Easy to Use
• Add in on Site
• Increases Working Time
• Safe Non Toxic

Packaging
Container (12 oz. by volume)

Uses
CA-16 can be added to Westcoat Cements TC-1, TC-2, TC-3, TC-4, & TC-5 to increase working time.

APPLICATION
Mixing
Depending on temperature add 1/2 ounce by volume to 1 ounce by volume per 50 lb. bag mix of TC cements. When temperature is above 80°F use 1/2 ounce by volume per bag mix, for temperature over 90°F add 1 ounce by volume per bag mix.

Follow the application instructions for system being installed and do not exceed the amounts listed here. To assist in increasing working time keep mix in shade and/or cool place, use cool water for mixing and apply product in the shade when possible.

LIMITATIONS
• This product is designed for professional use only.
• Do not install if the temperature is below 55°F or above 95°F.
• Actual extended 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 of the chosen cement product.
• It is strongly suggested that a sample be submitted to the customer prior to beginning the project.
• Do not use more CA-16 than recommended.
• Store material between 40°F-90°F.
• Do not allow any Westcoat products to FREEZE.

HEALTH PRECAUTIONS
During application wear protective eye wear and rubber gloves. If skin contact occurs wash thoroughly with soap and water. If eye contact occurs flush immediately with clean water for 15 minutes and contact a physician.

Warning
Keep out of reach of children. Not for internal consumption. For profession use only by a qualified technician.

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.