



# Polymer Concrete Accelerator

## Data Sheet

Part # PCA-25

### DESCRIPTION:

Polymer Concrete Accelerator speeds up the drying time of Polymer Concrete 1/4" stamping. Recommended for use when temperatures are below 65° F (18.3° C), in shaded areas or for indoor jobs.

### FEATURES & BENEFITS:

- Accelerates drying time for concrete in low temperatures, shaded areas or indoors
- Allows the spreading and stamping crew to work closer together (within 200 – 300 sq. ft. (18.6 – 27.9 sm) of each other) and decreases the amount of unstamped material spread ahead of the stamping crew

### APPLICATION INSTRUCTIONS:

Once a surface has been patched, cleaned, dried and prepped for concrete begin mixing Concrete Solutions Stamp-Top. Using a drill mixer, mix 1 gallon (3.8 liters) of water, colorpaks (optional) and 2 - 4 oz of Concrete Polymer Accelerator. At your own discretion, add more or less Concrete Polymer Accelerator to adjust the drying time for your stamping conditions. Add in entire Stamp-Top bag mix and mix for 3-5 minutes. The Stamp-Top mix consistency will vary depending on ambient temperatures and humidity. If needed, add up to 1 quart (1.1 liters) of additional water per bag mix.

### HOW SUPPLIED:

Polymer Concrete Accelerator is available in 25 lb pails.

### SAFETY PRECAUTIONS:

#### Health Considerations: Consult the Rhino Linings® Safety Data Sheets (SDS)

Chemical systems require the use of proper safety equipment and procedures. Please follow the Rhino Linings® product SDS and Safety Manual for detailed information and handling guidelines.

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#### Rhino Linings Corporation

9747 Businesspark Avenue, San Diego, CA 92131  
858-450-0441 • Fax 858-450-6881  
1-800-422-2603  
www.rhinolinings.com

#### Concrete Solutions by Rhino Linings

7455 Carroll Road, San Diego, CA 92121  
1-800-232-8311 • Fax 858-566-4346  
www.concretesolutions.com