

## DAY1

Brickform DAY1 is a colloidal silica-based finishing aid that makes concrete flatwork finishing easier and faster. It produces a better result and reduces the risk of a prematurely setting slab. Applied during floating and troweling, DAY1 increases cream and extends workability under adverse conditions such as high wind, heat, or low humidity. It eliminates the need to add water to the surface which can lead to premature surface failure. DAY1 does not alter the water to cement ratio and becomes a permanent part of the slab so there is no membrane or residue to remove.

- Slows surface evaporation extending work times by 15 to 30 minutes
- Increases abrasion & impact resistance
- Reduces the potential for efflorescence on both colored and non-colored concrete
- Minimizes the potential for checking, crazing and scaling
- Reduces water vapor transmission (MVER)
- Aids application of shake-on hardeners
- Reduces potential for slab curling
- Decreases potential for alkali silica reaction (ASR)
- Reduces operator fatigue and trowel wear
- Improves curing and creates a less permeable surface

Coordinating Swissmex sprayer: DS-8351 or DS-8401.  
See pg 53 for more information.



## Evaporation Retarder

Extends Working Time for Coloring And Stamping

Brickform Evaporation Retarder is formulated to be V.O.C. compliant. This water-based film minimizes the evaporation of water from the surface of newly placed concrete, extending both workability and finishing time. Brickform Evaporation Retarder comes in an odorless concentrate that is mixed with water, making it economical and environmentally friendly. Brickform Evaporation Retarder will not affect the final cure and concrete strength.

- 1 gal. of concentrate will cover 2000 to 4000 ft<sup>2</sup>
- Economical
- Easy to apply
- Helps prevent plastic shrinkage cracks

EV-1000 1 Gallon Bottle

EV-2000 5 Gallon Bucket

Coordinating Swissmex sprayer:  
DS-8041, DS-8351 or DS-8401.  
See pg 53 for more information.

