

## Two component polymer-modified concrete repair mortar

A two-component, polymer modified concrete repair mortar with integral corrosion inhibitor for use in horizontal, form and pour and when mixed to a stiffer consistency, vertical and overhead applications.



### ✔ Benefits

- Contains integral corrosion inhibitor
- Suitable for repairs from featheredge to 2"
- Interior/exterior overlayment applications
- Excellent durability and adhesion
- Excellent freeze-thaw durability
- Easy to trowel, high slump consistency
- Dries to natural concrete gray color
- Ability to change consistency to loose or stiff to match application

# DUO PATCH



## Usage

- Industrial warehouse
- Parking deck
- Roadway applications subjected to heavy loads and abrasion
- Decorative overlays
- Resurfacing worn concrete walkways
- Horizontal and vertical repairs
- Resurfacing slabs that have been rained on



## Packaging

- 50 lb bags

## TYPICAL TEST DATA

Set Time at 70°F (ASTM C-266)	
Initial Set	40 min
Final Set	50 min
Compressive Strength (ASTM C-109)	
1 Day	2500 psi
7 Days	4000 psi
28 Days	6000 psi
Bond Strength (ASTM C-882)	
7 Days	1800 psi
Length Change (ASTM C-157)	
Wet Cure @ 28 Days	+ .04%
Air Cure @ 28 Days	- .02%
Flexural Strength (ASTM C-348)	
7 Days	650 psi
28 Days	1300 psi
Yield	
Yield per bag	.42 cu-ft



VS.

