



Sikagard® FlexCoat System

TWO-COMPONENT, POLYMER-MODIFIED, WATERPROOF, CEMENT-BASED COATING SYSTEM WITH ACRYLIC COLORED TOP COAT

FLEXCOAT SYSTEM COMPONENTS

- **Flex Coat** - Cement-based, flexible, waterproofing material
- **Flex Coat ATC** - Acrylic Top Coat
- **Flex Coat EM** - Embedding Mesh

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TWO-COMPONENT, POLYMER-MODIFIED, WATERPROOF, CEMENT-BASED COATING SYSTEM

DESCRIPTION

Sikagard® FlexCoat is a polymerized cementitious protective coating. It consists of a unique rubber-like polymer liquid (Part A) mixed at the time of application with a cement aggregate blend (Part B, followed by a Colored Top Coat of Flexcoat ATC.

APPLICATIONS

- Balcony deck resurfacing
- Concrete exterior restoration
- Sidewalk resurfacing
- Wall refinishing and installation coating
- Stadium renovation
- Swimming pool walkways

ADVANTAGES

- Can be applied over almost any clean surface, i.e. concrete, block, masonry, etc. for a various floor, wall, and roof uses
- Superior adhesion coupled with ability to withstand prolonged pedestrian traffic
- Waterproof coating reduces or prevents water penetration freeze-thaw scaling and concrete carbonation
- Surpasses performance of conventional cementitious coatings
- Breathable coating releases normal entrapped vapor without loosening or blistering.
- Available in natural cement color.

FLEXCOAT ATC COLORS

- 15 standard colors available
- Custom Colors (Tint Base) Available – Tint Locally at Your Distributor
- Clear Coat with Gloss or Satin finish



1. A 55 lb. bag is mixed with 2.5 gal. of liquid.
2. A notch squeegee being used to apply the first coat.
3. Second coat applied by roller, brush, trowel or spray.
4. Sikagard® Flex Coat ATC (Bright Gray) used as a finish coat for an aesthetically pleasing appearance.

FOR MORE INFORMATION:

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