

MiraFlex Membrane C

Two-component, Polymer-modified, Highly Flexible Cementitious Waterproofing

Product Features

- Superior UV resistance and flexibility
- Tenacious adhesion to damp or moist substrates
- Water vapor permeable - breathable membrane
- Outstanding elongation and crack-bridging properties
- Ideal for interior and exterior applications
- Extensive range of colors using Miracote Colorpax LIP

Flexible Cementitious Waterproofing with the MiraFlex Membrane C

MiraFlex Membrane C is a superior two-component, polymer-modified, highly flexible, vapor permeable cementitious membrane for the waterproofing and protection of concrete, masonry and many other types of materials and construction elements. Designed for interior and exterior application, above and below grade on new or existing substrates, MiraFlex Membrane C can be used stand alone with an exposed light traffic-bearing finish. It can also be installed as a waterproofing underlayment and covered with a Miracote flooring system, tile or other types of finished flooring.

MiraFlex Membrane C exhibits excellent adhesion to moist/damp substrates, flexibility and crack-bridging properties, and offers the versatility to be used and applied in horizontal, vertical and overhead applications.

Applications:

- Fountains, pools, spillways, dams and aquatic tanks
- Plaza decks and pedestrian bridges
- Balconies and breezeways
- Pool decks and promenades
- Mechanical equipment rooms
- Water and wastewater facilities
- Elevator pits and containment structures
- Waterproofing of planter boxes and foundations



West Coast: 310.631.6594
Central: 210-888-0449
East Coast: 908.245.2808

Miraflex Membrane C

Flexible Vapor Permeable Cementitious Waterproofing Membrane

MiraFlex Membrane C is a flexible, vapor permeable cementitious membrane for waterproofing and protection of concrete, masonry and other types of materials and components. It provides superior waterproofing protection that will withstand exposure to chlorides, sulphates, UV, abrasion, impact, hydrostatic pressure and freeze thaw cycling.

Advantages:

- Superior UV resistance and flexibility.
- Tenacious adhesion to damp or moist substrates
- Water vapor permeable – breathable membrane
- Outstanding elongation and crack-bridging properties
- Ideal for interior and exterior applications
- Extensive range of colors using Miracote Colorpax LIP



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Crossfield Products Corp. | miracote.com | 310.631.6594 | miracote@cpcmail.net

