MiraFlex Membrane C

Two-component, polymer-modified, highly flexible cementitious waterproofing

Product Features

- Superior UV resistance and permanent 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. **MiraFlex Membrane C** utilizes the beneficial properties of recycled tire rubber. The waterproof membrane is designed for interior and exterior applications, above and below grade on new or existing substrates. **MiraFlex Membrane C** can be used as a 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, permanent flexibility and crack bridging properties, and offers the versatility to be used and applied in horizontal, vertical and overhead applications.

Photo from California Waters

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