



CEM-KOTE FLEX ST

Polymer-Modified Flexible Cementitious Waterproofing

A cementitious waterproofing coating designed for positive and negative waterproofing of concrete structures in new construction and restoration.



CEM-KOTE FLEX ST
is a cost-effective
solution to traditional
resin-based linings
and does not require a
dry concrete substrate
during application.



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CEM-KOTE FLEX ST is a highly flexible, fibre-reinforced, polymer-modified, breathable, two-component cementitious coating. The product is designed for use as a positive or negative side waterproofing on concrete structures.

CEM-KOTE FLEX ST is designed for ease of use and creates a flexible barrier against the ingress of moisture. The product will bridge minor cracks and will work on renovating old structures as well as protecting and waterproofing brand new concrete surfaces.

FEATURES/BENEFITS:

- ANSI/NSF 61 certified for potable water tanks ($>38 \text{ m}^3$ - 10,000 gal.)
- Superior flexibility
- Bridges substrate cracks up to 1/16" (1.6 mm)
- Designed for continuous water immersion applications
- Long term crack resistance
- Fast cure waterproofing
- Superior freezing/thaw resistance
- Excellent salt scaling resistance
- Effective protection against acid rain
- Self-curing
- Superior negative/positive waterproofing
- Vapor permeable - limits concerns from the use of non-permeable coatings
- Easy mixing & sprayable application



For more information on **CEM-KOTE FLEX ST**, including guide specifications, CAD details, and samples, visit wrmeadows.com or call (800) 342-5976.

