

CEM-KOTE™ FLEX CR


Flexible, Hydrogen-Sulfide-Resistant, Cementitious Waterproofing

Highly flexible, fiber-reinforced, hydraulic cement based material.




CEM-KOTE FLEX CR is primarily used for waterproofing and protection of concrete structures exposed to sulfuric acid (generated by micro-biological oxidation of hydrogen sulfide).

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CEM-KOTE FLEX CR is a highly flexible, fiber-reinforced, hydraulic cement based material. It is a two-component system consisting of dry Component A and liquid Component B. For additional tensile strength, it may be reinforced with REINFORCING FABRIC HD™.

The primary use of **CEM-KOTE FLEX CR** is in waterproofing and protection of concrete structures exposed to sulfuric acid (generated by micro-biological oxidation of hydrogen sulfide). This includes concrete structures in wastewater treatment facilities (digesters, sludge tanks and clarifiers), manholes, and sewer systems. It is also used in waterproofing and restoration of concrete structures in thin sections, where superior flexibility, chemical resistance, and breathability are required. It protects and waterproofs structures subjected to various chemicals, such as concrete floors, tanks and secondary containment structures. It also provides excellent protection for concrete against carbonation.

FEATURES/BENEFITS:

- Excellent resistance to sulfuric acid (MIC generated).
- Good chemical resistance.
- Long term crack resistance.
- Superior freeze/thaw resistance.
- Excellent bond to clean substrate.
- Self-curing.
- Breathable.
- Very low shrinkage.
- Easy application.

For more information on **CEM-KOTE FLEX CR**, visit www.wrmeadows.com or call 1-800-342-5976.



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