



CEM-KOTE CW PLUS

Crystalline/Capillary Waterproofing

Provides a very tough, hard and well-bonded surface with high abrasion and impact resistance.

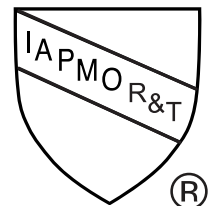


CEM-KOTE CW PLUS
dual waterproofing
action combines
conventional
crystalline
waterproofing
with membrane
waterproofing.

CEM-KOTE CW PLUS is a one-component (add water only), Portland cement-based coating (slurry) that uses cutting-edge crystalline technology. This technology leads to permeability reduction, which increases durability and service life of concrete. Under water pressure (negative or positive), the active ingredients penetrate (due to osmotic pressure) into the concrete substrate, where in the presence of moisture, a catalytic reaction is initiated with the constituents of the concrete. This reaction leads to the formation of insoluble crystals which "plug" the capillary pores and waterproofs the concrete while allowing water vapor to pass.

FEATURES/BENEFITS:

- Negative or positive-side waterproofing
- Permanently active with effective protection against water and chemicals up to 200 psi (462 feet of water head pressure)
- Seals cracks up to 20 mils (0.5 mm)
- Treated structures become sealed and exhibit no measurable leakage (as a result of dual waterproofing action)
- Provides dual waterproofing coating that combines deep penetrating crystalline technology with a tough waterproofing membrane
- Excellent bonding with life of the concrete waterproofing and active self sealing protection
- High strength - 8600 PSI
- Surface-applied waterproofing - forms a dense coating while active ingredients penetrate into the substrate
- Easy application - Can be sprayed or brush applied
- Long working time – 30 minutes plus
- Fast curing (48 hours)
- Certified to ANSI/NSF Standard 61- Protective Barrier Materials; safe for potable water tanks
- Non-flammable
- Inorganic & environmentally friendly; 0 g/L VOC content



For more information on **CEM-KOTE CW PLUS** visit wrmeadows.com or call (800) 342-5976.



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