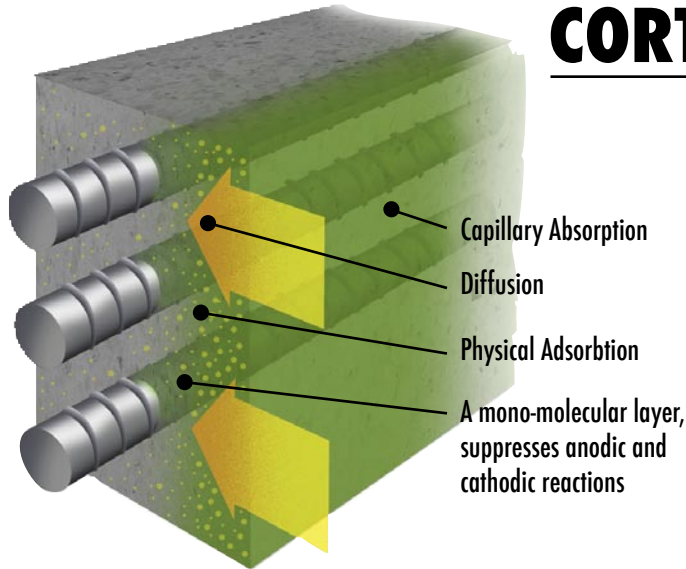


CORTEC MCI® TECHNOLOGY



A Revolutionary Way to Extend the Service Life of Concrete Structures. Simple...Sure...Safe.

Cortec's patented migrating corrosion inhibitor (MCI®) technology protects reinforcing metal in concrete from corrosion. Deterioration of embedded reinforcement is the main cause of costly repairs, financial losses, and eventual structural failure. Cortec® has the corrosion solution...MCI® products maintain structural integrity, rehabilitate vulnerable structures and alleviate environmental concerns.

SEAWATER SALT TEST



without MCI®

with MCI®

Available as admixtures, surface treatments and specialty formats, MCI® products provide protection to embedded reinforcement in both new and existing concrete structures. MCI® products work by forming a protective, monomolecular

layer on metallic reinforcement to mitigate corrosion. A unique feature of MCI® is that the inhibitor will migrate a considerable distance through concrete to protect embedded metals. Many of Cortec's MCI® products are certified by Underwriter's Laboratories to meet ANSI/NSF Standard 61 for contact with potable drinking water. MCIs have low dosage rates and do not affect the physical properties of concrete.



Waste Water Treatment Tank Restoration.
MCI® 2020, 2023 & 2038.



Restoration of all the Pentagon's exterior walls.
MCI® 2020 V/0



Construction of the Wells Fargo Parking Garage.
MCI 2005® NS



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