

NEWS ALERT

Cortec's MCI®-2018 V/O Featured in August Issue of Coatings World Magazine.



Cortec expands line of water repellants

Cortec Corporation, St. Paul, Minn., has introduced MCI-2018 V/O water repellent, a higher-viscosity version of its MCI-2018 sealer for vertical and overhead applications. According to the company, its new line of 100 percent active silane water repellants chemically reacts with concrete surfaces to form a strong bond with the substrate. The sealer contains corrosion-inhibiting molecules that penetrate pores to create a hydrophobic layer that repels water and keeps out chlorides without affecting the moisture vapor transmission of the concrete, Cortec said. MCI-2018 V/O can be applied by spray, brush or roller. Increased viscosity makes the sealer ideal for bridge supports, garage pillars or building walls. **CW**



MIGRATING CORROSION INHIBITORS
FROM GREY TO GREEN

August 2011



CORTEC
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Environmentally Safe VpCI®/MCI® Technologies