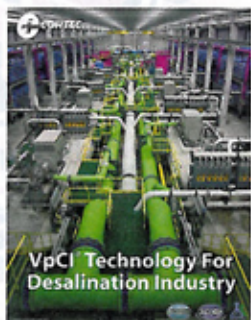




NEWS ALERT

Cortec's "VpCI® Technology For Desalination Industry" Brochure Featured In May Issue of CoatingsPro Magazine!

Cortec Releases New Brochure Addressing the Highly Corrosive Desalination Industry



Cortec has published a new brochure for those wondering how to combat the highly corrosive nature of the desalination industry.

"VpCI Technology for Desalination Industry" not only acknowledges the inherent risks for corrosion in the extremely high chloride environments of desalination plants — it also proposes ways to protect these plants from the safety risks, process interruption, or plant shutdown that could result from corrosion. As a highly corrosive industry, desalination needs the most efficient Nano VpCI solutions available. The brochure explains that Cortec VpCIs can be added to systems at multiple points for versatile protection in the interphase, liquid phase, and vapor phase. VpCIs do not alter emulsion properties, require little or no surface preparation, and do not interfere with operation of mechanical components. The brochure highlights

three main areas in need of corrosion solutions: infrastructure, layup of critical spares, and equipment operations. For more information, contact: Cortec, www.cortecdesalination.com

Reader Inquiry #3606



Cortec® Corporation is the global leader in innovative, environmentally responsible VpCI® and MCI® corrosion control technologies for the Packaging, Metalworking, Construction, Electronics, Water Treatment, Oil & Gas, and other industries. Headquartered in St. Paul, Minnesota, Cortec® manufactures over 400 products distributed worldwide. ISO 9001, ISO 14001, and ISO 17025 Certified.

