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## **Attention: Editor**

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### **PRODUCT RELEASE**

## **New From Cortec® : CorroLogic™ VpCI® Filler Seals Interstitial Spaces and Provides Long-Term Control of Corrosion.**

Cortec's new CorroLogic™ VpCI® Filler (Patent Pending) is a custom designed 2-part product developed to fill the inside of closed environments such as pipeline casings or inside of tubular tower structures, etc. in order to control corrosion for long time periods. This environmentally friendly product contains a unique blend of Cortec® Vapor phase Corrosion Inhibitor (VpCI®) technology while providing resistance to bacterial corrosion. The filler also prevents the infiltration of air and water inside the filled structures.



CorroLogic™ VpCI® Filler consists of a liquid VpCI® concentrate and a powder gelling agent. The liquid VpCI® component (Part A) can be diluted on-site to the appropriate concentration. The powder gelling agent (Part B) is added just prior to application and causes an increase in viscosity and ultimately gel formation over a predetermined time period.

CorroLogic™ VpCI® Filler is applied by adding the liquid VpCI® concentrate to water in a mixing tank, thoroughly blending, then adding a controlled quantity of the powder gelling agent into the liquid stream as it is discharged from the mixing tank. The CorroLogic™ VpCI® Filler is then pumped into the structure with the viscosity of water to ensure a complete fill to the desired level. After application, the CorroLogic™ VpCI® Filler will setup into a gel over a predetermined period of time. Contact a Cortec® representative for additional information on this unique new product.

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Cortec® Corporation is a world leader in innovative, environmentally responsible VpCI® and MCI® corrosion control technologies for Packaging, Metalworking, Construction, Electronics, Water Treatment, Oil & Gas, and other industries. Our relentless dedication to sustainability, quality, service, and support is unmatched in the industry. Headquartered in St. Paul, Minnesota, Cortec® manufactures over 400 products distributed worldwide. ISO 9001 & ISO 14001:2004 Certified.

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