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PRODUCT RELEASE

If corrosion is the problem, Cortec's VpCI®-308 Pouches are the answer!

VpCI®-308 Pouches, for multi-metal corrosion protection, are constructed from breathable *Tyvek® which allows the Vapor phase Corrosion Inhibitor (VpCI®) molecules to emit through the membrane to form a molecular layer on metal and inaccessible or recessed surfaces which provides up to 24 months of continuous protection. If moisture or the opening of the enclosed space disturbs the VpCI® layer; the deposit is replenished by continuous vapor action. VpCI®-308 Pouches do not contain nitrites, phosphates, or heavy metals.

VpCI®-308 Pouches provide a clean method of corrosion protection and are easy to use; there are no chemical concentrations to calculate and no need for special application equipment; just determine the number of pouches required per unit space, and place in the area requiring protection.



TYPICAL USES

- Tubular structures, pipes, and vessels
- Internal surfaces of compressors, turbines, engines, tanks, boilers, heat exchangers
- Steam condensate lines, closed circuit heating, and cooling systems
- Corrosion protection of equipment after hydrostatic testing
- Parts, components, and completed assemblies during shipping and storage
- Voids, cavities, and tanks
- Double bottom storage tank floors
- Large control panels
- Electrical power supplies



VpCI®-308 Pouches are available as individually cut pouches, each pouch will protect up to 1m³ (35.3 ft³). Custom orders are also available.

**Tyvek is a registered trademark of Dupont.*

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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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