

NEWS ALERT



An Easy Way to Prevent Rust in Difficult to Reach Void Spaces



Cortec® Corporation's VpCI®-337 is a ready-to-use waterborne corrosion inhibitor for robust preservation of enclosed void spaces. VpCI®-337 combines contact corrosion inhibitors with the action of Vapor phase Corrosion Inhibitors to protect hard to reach metal surfaces with a relatively minimal amount of product.



VpCI®-337 is an excellent option for protecting pipes, tanks, and other equipment internals. It can even be used as an edge spray for coils, since its vapor-phase action allows corrosion inhibitors to migrate in between the metal layers to protect areas where humidity could otherwise cause speckling corrosion.

VpCI®-337 can result in time and cost savings while helping workers avoid the hazards, frequent monitoring, and/or constant power supply associated with nitrogen blanketing and dry air systems for large equipment layup. VpCI®-337 is biodegradable and often does not need to be removed if system compatibility has been confirmed.

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 and ISO 14001 Certified, and ISO 17025 Accredited.



VpCI®-337 can be misted into voids using fogging equipment. It is also available in convenient EcoAir® air-powered spray cans for easy application into small voids or into containers, boxes, and crates holding metal parts that need corrosion protection during storage or shipment. VpCI®-337 protects the following metals:

- Hot/cold-rolled steel
- Silicon steel
- Stainless steel
- Cast iron
- Zinc
- Aluminum
- Copper
- Brass

Find out more about the advantages of VpCI®-337 here: <https://www.cortecvci.com/products/vpci-metalworking-products/vpci-337-waterborne-corrosion-inhibitor/>.

