



NEWS ALERT

Have You Benefited from One of Cortec's Most Popular Products?



There is good reason why the VpCI®-649 Series ranks as one of Cortec's most popular product offerings. Simply put, the VpCI®-649 Series is versatile and makes effective corrosion protection much easier than traditional corrosion inhibitors.

The VpCI®-649 Series combines contact and Vapor phase Corrosion Inhibitors along with antiscalants in a formulation that does not contain nitrites, phosphates, or chromates. The first aspect provides protection to areas that contact inhibitors cannot reach. The second aspect makes disposal easier— particularly for large quantities of water.

The VpCI®-649 series protects carbon steel, galvanized steel, copper, and aluminum—effectively stopping aggressive corrosion in a broad range of applications.

Typical uses include

- Hydrostatic testing of pipelines, casings, tanks, and valves
- Cooling tower layout
- Closed loop cooling systems
- Packer fluid additive

The VpCI®-649 Series comes in multiple versions to meet specific requirements such as cold weather (VpCI®-649 Winterized) and molybdate-free applications (VpCI®-649 MF). Select the best option for your application at:

<https://www.cortecvci.com/products/vpci-water-treatment-products/cooling-water-products/vpci-649-liquid-multimetal-closed-loop-treatment/>

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.

