

NEWS ALERT



Go Zero VOC for High Chemical Resistance with VpCI®-2026 Novolac Epoxy Coating!



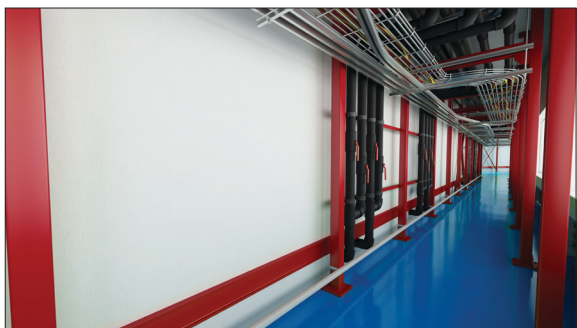
Many industries have tanks and floors that require coatings with extreme resistance to corrosive chemicals, elevated temperatures, and/or heavy traffic. The responsible management question is, how do you get a tough coating that will withstand extreme conditions while also limiting worker exposure to harmful VOCs? Cortec's VpCI®-2026 Tank Lining Topcoat is an excellent answer to both concerns.

VpCI®-2026 Tank Lining Topcoat is a 2K 100% solids novolac epoxy system that can be used as a basecoat/topcoat. It provides protection in harsh applications. It has zero VOC, thus limiting workers' exposure to harmful paint fumes as they apply the coating. VpCI®-2026 offers good chemical-, abrasion-, and heat-resistance up to 180 °F (82 °C) (with intermittent temperatures of up to 200 °F [93 °C]) for extreme conditions:

- Floors with high traffic or chemical spills
- Tanks for acids, caustics, or oils
- Equipment splash zones
- Chemistry lab workbenches
- Other immersion applications

If you have tanks or floors that need coating in harsh environments like chemical processing or wastewater treatment plants, consider using VpCI®-2026. VpCI®-2026 will give you the powerful protection of a 100% solids novolac epoxy coating that also reduces the workers' chance of breathing in harmful VOCs. Contact Cortec® Coatings today for more info: <https://www.corteccoatings.com/contact-us-2/>

Keywords: low VOC paint, novolac epoxy, floor coating, chemical resistant coating, tank coating, corrosion protection, Cortec, Cortec Coatings, chemical plant maintenance, worker safety



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