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Attention: Editor

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PRESS RELEASE



Cortec's VpCI®-426, Formulated Three Ways To Clean, Protect, & Preserve!

Use Cortec® Corporation's environmentally friendly VpCI®-426 Liquid, Powder, or Gel for removal of corrosion, scale, or oxides. VpCI®-426 is designed for surface preparation of iron, carbon and stainless steel, and their alloys. By incorporating VpCI®-426, utilizing Cortec's proprietary Vapor phase Corrosion Inhibitor (VpCI®) technology into your existing manufacturing processes, you can reduce or eliminate the need for more time consuming and costly processes down the line. After removing rust using VpCI®-426, consider other Cortec® products to maintain your preservation processes.

VpCI®-426 Liquid

High performance, water based, fast acting liquid rust remover

VpCI®-426 Gel

Gel version of VpCI®-426 designed for similar applications on vertical surfaces or for longer dwell times.

VpCI®-426 Powder

Powder version of VpCI®-426 designed to be mixed with water prior to application. Not hazardous for shipment.



Photos: Before and After Application

RoHS and NSN 6850-01-477-4155 Compliant

Need a High-Resolution Photo? Please Visit: www.cortecadvertising.com

Cortec® Corporation is the global 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, & ISO 17025 Certified.