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**Attention: Editor**  
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**PRESS RELEASE**



**Cortec® Presents EcoClean VpCI® - 432/433**

**The Safest Anti-Corrosion Heavy-Duty  
Paint and Graffiti Remover on the Market!**

EcoClean VpCI-432/433 are rapidly biodegradable, non-corrosive, non-toxic, heavy-duty paint strippers and graffiti removers. They are designed to remove polymers, inks, resins and coatings from concrete and wood surfaces as well as difficult to remove 2-part epoxies from metals without any damage.

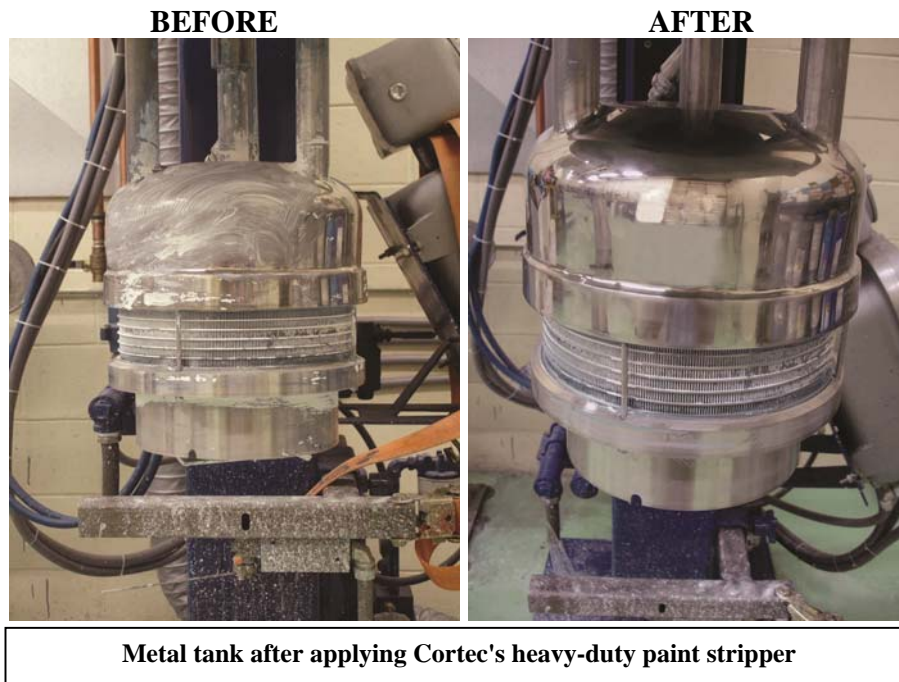


**Safe and super-effective EcoClean VpCI-432/433 paint stripper and graffiti remover are perfect for cleaning of indoor and outdoor equipment as well as removing graffiti from various surfaces**

These environmentally safe formulations are designed for maximum consumer safety and therefore do not contain methylene chloride, chlorinated solvents, methanol, toluene, acetone, etc. Unlike methylene chloride-based products that evaporate quickly, EcoClean VpCI®-432/433 remain on the surface to soften, penetrate and remove the coating.

The stripping time varies from 3 to 30 minutes, depending on the type and number of layers to be removed. EcoClean VpCI®-432/433 – available as heavy-duty liquid or gel formulations have a unique combination of vapor and contact inhibiting compounds to prevent corrosion, flash rusting and discoloration of ferrous metals, aluminum, copper and brass after paint removal.

EcoClean VpCI®-432/433 are multi-purpose formulations that are effective on a wide range of paints, lacquers, enamels, waxes, alkyds, acrylics, urethanes and epoxies. They soften most paints and allow easy removal. The products can be stored indoors without restrictions.



EcoClean VpCI®-433 graffiti remover is formulated to be an exceptionally smooth flowing gel for applications that require complete coverage to vertical surfaces or surfaces of varying geometry. VpCI®-432/433 are non-caustic and water cleanable. The products are classified as exempt from Rule 422 (photochemically non-reactive).

#### **TYPICAL APPLICATIONS**

- **Metal tanks and pipes**
- **Spray booths,**
- **Structural supports**
- **Spray equipment**
- **Machine tools**
- **Workbenches, pipes, railcars, vehicles, airplanes**
- **Buildings, floors, stairways, pavement, road surfaces, etc**

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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 Cortec Website: <http://www.cortecvci.com>