



VpCI® EMITTING SYSTEMS & ELECTRONIC PRODUCTS



# CASE HISTORY SPOTLIGHT

## Case History #527: Preserving Electrical Components on Hydro-Test Equipment

A perceived auto industry recession prompted a customer to put costly hydro-testing equipment into preservation. Existing rust was removed with VpCI®-426, and the machine was cleaned/degreased with VpCI®-419. A VpCI®-105 emitter was stuck inside the control panel, and VpCI®-609 pouches were placed below the electric motor. The entire machine was wrapped in Cor-Pak® Stretch Film ready for two years of storage to the customer's satisfaction.

Learn more about this application by viewing the original case history here: [https://www.corteccasehistories.com/?s2member\\_file\\_download=access-s2member-level1/ch527.pdf](https://www.corteccasehistories.com/?s2member_file_download=access-s2member-level1/ch527.pdf)



4119 White Bear Parkway, St. Paul MN 55110 USA  
Phone (651)429-1100, Toll free (800) 4-CORTEC  
Fax (651) 429-1122, Email: info@cortecvci.com  
www.cortecvci.com

