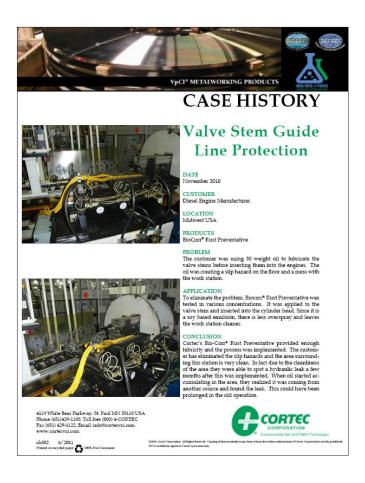


CASE HISTORY SPOTLIGHT

Case History #382: Soy-Based Emulsion Replaces 30W Oil and Eliminates Slip Hazard at Engine Plant



A diesel engine manufacturer faced a slip hazard and messy workstation from using 30-weight oil to lubricate valve stems before inserting them into engines. The plant experimented with different concentrations of Bio-Corr® Rust Preventative in an effort to replace the 30-weight oil and eliminate the problem.

They found that the soy-based BioCorr® emulsion provided necessary lubricity and also left a cleaner workstation because of less overspray. This took care of the slip hazard and, because of the area's cleanliness, helped the plant detect a hydraulic leak much sooner than likely would have been possible with the messiness of the previous product!

See pictures and read the full case history at: https://www.corteccasehistories.com/?s2mem-ber_file_download=access-s2member-level1/ch382.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

