Removal of Nox-Rust® 3100/3100G Liquids

Nox-Rust 3100 and 3100G are wax-based, solvent-type, cold applied, corrosion preventive liquids designed for use on ferrous and non-ferrous metals in indoor or outdoor storage conditions. They deposit a transparent, firm, wax-like film onto metal surfaces that is removable with most solvent borne thinners, by vapor degreasing, high pressure hot alkaline wash or using low pressure steam. The most common method is to use a high pressure (1200 PSI+) hot alkaline wash with a ph of 11 or higher, followed by a water rinse.

Note that the coating cures in the first 24 hours after application, and the self-healing properties will continue to be evident for approximately 90 days. As the products age, the film will become firmer.

Caution should be taken to avoid use of chlorinated or highly aromatic solvents when removing from painted surfaces, as these solvents may adversely affect the paint.

For further information and specific application assistance, consult the Daubert Cromwell Product Manager-Liquids or your local sales representative; 1-800-535-3535; info@daubertcromwell.com.