Green-Bond

Green-Bond is a phosphate-free, liquid concentrate designed to clean and pre-treat ferrous metals. Green-Bond is formulated to effectively clean and prevent flash rusting on steel substrates with its exceptional corrosion inhibiting properties. Green-Bond improves the impact resistance and flexibility of applied paint films and prevents the under rusting of paints if the paint film is scored or chipped. Green-Bond can also be used as a cleaner and etchant for high pressure/hot water or steam generator systems. Green-Bond should be applied from the bottom-up and side-to-side to prevent surface streaking. It is a single step system and rinsing is not required.

Features/Benefits

- Phosphate-free.
- Exceptional corrosion resistant properties.
- Prevents flash rusting on steel substrates.
- Effectively cleans and improves impact resistance and flexibility of applied paint films.
- Prevents the under-rusting of paints if the paint film is chipped or scarred.
- Rinsing is not required.
- Economical single step system.
- Liquid material for ease of use.

Operating Conditions

Concentration	2 to 3 % by volume Green-Bond
Temperature	54 to 65 ºC (130 to 150 ºF)
Time	45 to 120 seconds

The data and statements contained in this bulletin are based on testing information and are believed to be accurate and reliable. This bulletin is not a Guarantee or Warranty, express or implied regarding the products use. The product is sold on the condition that the purchaser will do their own tests to determine the suitability of the product in a particular application.

READ THE SDS BEFORE USING THIS PRODUCT