

SureStart™ P

PASSIVATION SOLUTIONS

OVERVIEW

SureStart™ P offers offline solutions for the removal of iron rust and passivation of carbon steel metal surfaces. The program is implemented at a neutral pH. The formulation is tailored to suit the requirement based on the water used, the pH range, temperature and metallurgy.

If copper alloy equipment is contained in the system, it is recommended that the application of a copper corrosion inhibitor take place after the steel passivation step and after the system has been flushed.

APPLICATIONS

- Passivation of carbon steel metal surfaces
- Applicable for process facility pre-operational passivation
- Used for cooling water systems

FEATURES

- Compatible with a wide range of waters
- The program is run at a neutral pH
- Cold temperature treatments
- Used in systems with copper alloy equipment
- Assists with the removal of light oil and iron rust

BENEFITS

- Can be used in locations that are remote or where heating is not available
- Non-corrosive to the system metallurgy
- No need for pre-cleaning prior to passivation

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