

SureStart™ C

PRECOMMISSIONING CLEANING PROCESS

OVERVIEW

SureStart™ C is a proprietary acid-based precommissioning cleaning process that provides scale removal, neutralization, and passivation with only one solvent fill. The unique properties of this process make it an ideal choice for removing deposits consisting primarily of iron oxides or mixtures of iron oxides and copper.

It can be considered when cleaning carbon steels, low alloy steels, or stainless steel.

This can be applied to process equipment such as newly installed compressor suction piping, conduits, vessels, tanks or new build boilers/furnaces.

APPLICATIONS

- Precommissioning cleaning of process equipment
- Can be used for cleaning of boilers, compressor piping, and hydraulic lubricating oil systems
- Cleans equipment containing austenitic stainless steels—without the danger of chloride stress corrosion cracking

FEATURES

- Removes millscale or iron oxide with a single fill
- Passivates metal surfaces
- Removal of copper deposits

BENEFITS

- Requires a relatively small amount of water
- Helps protect against after-rusting
- Reduces cleaning time—cleaning of larger boilers can be completed in one circuit
- Does not require intermediate filling and draining for flushing purposes
- Helps minimize the cost of disposal (spent solution has a pH of 9 or 10)

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