

Ferroquest* FQ7103

Neutral pH Iron Cleaner

- Removes rust, oil-based coatings, organic debris
- Passivates steel surfaces
- Non-corrosive to base metal
- Safe in multimetal systems

Description and Use

Ferroquest FQ7103 is a neutral pH cleaner which removes iron deposits, oil-based coatings, and organic debris from metal surfaces. Use of Ferroquest FQ7103 in new systems establishes system cleanliness and protection as the first step toward process efficiency and equipment longevity.

Treatment and Feeding Requirements

Recirculate a 1% Ferroquest FQ7103 solution throughout the system for a minimum of 72 hours. After cleanout, rinse for 24 hours with fresh water, drain, and initiate system treatment. Ferroquest FQ7103 is best fed neat (undiluted) from the storage tank into the system. It can be introduced to the system by means of a chemical pump, bypass feeder or an inductor feeder.

General Properties

Physical properties of Ferroquest FQ7103 are shown on the Material Safety Data Sheet, a copy of which is available upon request.

Packaging Information

Ferroquest FQ7103 is a liquid blend available in a variety of containers and delivery methods. Contact your GE representative for details.

Storage

Protect from freezing. If this product is frozen during shipment or storage, slight mixing may be required to ensure homogeneity.

Safety Precautions

A Material Safety Data Sheet containing detailed information about this product is available upon request.



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