



FCT Water Treatment

TYPE: LIQUID

Closed Water System Treatment

CC-425A

General Description

CC-425A is a liquid blend of nitrite and borate corrosion inhibitors for ferrous and non-ferrous systems.

Advantages

- Properly applied, CC-425A provides protection against corrosion in closed systems with non-ferrous lines.
- Offers excellent protection against corrosion of critical steel surfaces.
- Specifically designed for the severe service demands of semi-closed water systems.
- Available with blended copper alloy corrosion inhibitor.

Principle Uses

- CC-425A is a liquid blend which is designed and formulated to protect closed and semi-closed water systems from corrosion.

Treatment level

- CC-425A is fed to maintain 200 - 1000 ppm of nitrite (as NO₂) in the treated water.

Application

- CC-425A can be added undiluted into the system to be treated. It can be fed using a chemical feed pump or added manually to the sump or water reservoir.

Handling & Storage

- CC-425A contains materials which can cause irritation to the eyes and skin. As with all chemicals, follow the instructions on the Materials Safety and Data Sheet for the proper procedures for handling and storage.

Physical Properties

Physical Properties	Values
Appearance	Clear, yellowish liquid
Specific Gravity	1.15
pH	12 +/- 0.5
Freeze Point	<32°F
Boiling Point	>212°F (100°C)

Standard Product Availability

Unit of Measure	Availability
5 Gallon Pails	Containers
55 Gallon Drums	Non-returnable
Bulk	Intermediate bulk containers

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