

FloGard* POT6101

corrosion inhibitor

- Corrosion inhibitor for mild steel
- Certified to NSF/ANSI Standard 60

description and use

FloGard® POT6101 is a mild steel corrosion inhibitor containing zinc and phosphate, specifically designed for use in potable water systems.

typical applications

FloGard POT6101 is a corrosion inhibitor designed for use in potable water systems to protect mild steel pipelines and tanks. FloGard POT6101 may also be used to supplement other corrosion inhibitors and/or deposit control agents to compose a complete treatment programme for open evaporative cooling systems.

treatment and feeding requirements

Proper treatment levels of FloGard POT6101 depend on many factors, such as corrosion potential and conditions particular to a given installation. The product should be used in accordance with control procedures that SUEZ establishes for a specific application.

The product may be fed directly from the shipping container or storage tank to a point in the cooling system where it will be rapidly mixed with the bulk cooling water.

Equipment recommendations for specific blends are available upon request.

For consistent protection, continuous feed is recommended.

general properties

Physical properties of FloGard POT6101 are shown on the Safety Data Sheet, a copy of which is available upon request.

packaging information

FloGard POT6101 is a liquid blend, available in a variety of containers and delivery methods. Contact your SUEZ representative for details.

storage

Store FloGard POT6101 at moderate temperatures and protect from freezing. If frozen, thaw completely and mix thoroughly prior to use.

safety precautions

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

Find a contact near you by visiting www.suezwatertechnologies.com and clicking on "Contact Us."

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