



What is the best way to prevent corrosion in potable water systems?

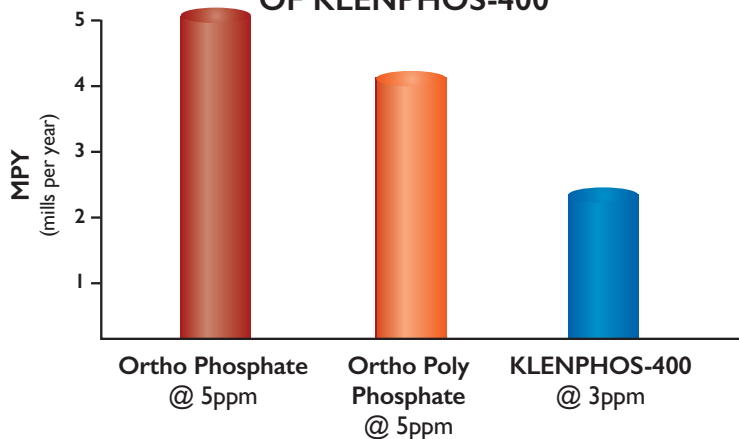
KLENPHOS-400 is the next generation corrosion inhibitor. It combines an orthophosphate with the unique zinc pyrophosphate molecule of Klenphos-300. This combination of zinc and orthophosphate provides unparalleled corrosion protection. In addition the pyrophosphate portion of the formula also provides excellent sequestering ability for iron, manganese and other heavy metals.

KLENPHOS-400 is the ultimate corrosion inhibitor for potable water systems.

KEY FEATURES

- ANSI/ NSF Standard 60 Certified
- Eliminates Red Water
- Assures compliance with lead and copper rule
- Most economical corrosion inhibitor
- Can be fed neatly
- Contains no sodium

IMPROVED CORROSION INHIBITION OF KLENPHOS-400



SPECIFICATIONS

Form	Liquid
Color	Clear
Odor	None
Density	11.7 lbs./gallon
pH	8.0 to 8.9
Freezing Point	20°F
Boiling Point	220°F

STANDARD PACKAGING

33-55 Gallon Drum, Tote or Bulk

DOSAGE

Feed neat at an initial dosage of 12 ppm. Gradually reduce to 3 to 6 ppm as indicated. Residual zinc in treated water less than 0.1 ppm at a 6 ppm product feed rate.



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