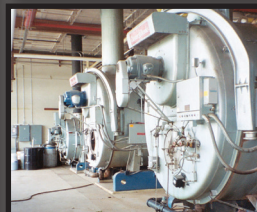




WATER TREATMENT SOLUTIONS

POWDER OXYGEN SCAVENGER™



- Stops, absorbs and removes oxygen in boiler systems
- Ideal for use in systems with less than 50% condensate return
- Protects the life and performance of the boiler

State®
Since 1911

stateindustrial.com

Care For Work Environments®

POWDER OXYGEN SCAVENGER™

PRODUCT OVERVIEW :

PROTECTS BOILER SYSTEM

Powder Oxygen Scavenger™ stops, absorbs and removes oxygen, the prime cause of boiler corrosion and pitting. Use of Powder Oxygen Scavenger, combined with other State boiler products, protects the life and performance of boiler systems reducing downtime and refit costs. Ideal for use in systems with less than 50% condensate return.

DIRECTIONS FOR USE :

Use Powder Oxygen Scavenger to prevent oxygen pitting and corrosion. (This product is compatible with State Stop-Scale, F-301 NCNP or BT-64). Add one pound of Powder Oxygen Scavenger for each 1000 gallons of water in the system. The Powder Oxygen Scavenger can be dissolved in several gallons of water to make addition of the oxygen scavenger to the system more convenient. Dissolve each pound of Powder Oxygen Scavenger in at least 1 gallon of hot water. Stir or agitate this mixture to help it dissolve. Maintain a proper blowdown schedule, and a residual of 30-60 ppm Powder Oxygen Scavenger in the boiler at all times for effective protection from oxygen pitting or corrosion.

NOTE: It is important that you monitor the Powder Oxygen Scavenger levels in the boiler water on site. Consult with your State Representative to get the test kit.

TECHNICAL DATA :

APPEARANCE: off white crystalline powder

ODOR: mild

STABILITY: two years

pH (5% SOLUTION): 8

RELATIVE DENSITY: 2.63

PACKAGING

121433

45 LB Pail

CONTACT US

 stateindustrial.com

 support@stateindustrial.com

 1.866.747.2229

 5915 Landerbrook Drive, Mayfield Heights, OH 44124