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SBW-4110

OXYGEN SCAVENGER

Visit: www.TheWaterTreatmentStore.com

Description

Solid form, oxygen scavenger (catalyzed sodium sulfite).

Function

This is a proprietary boiler water treatment containing catalyzed sodium sulfite. It reduces the potential for oxygen corrosion in boiler water systems. All components conform to FDA Title 21, Section 173 Boiler Water Additives.

Application/Feedrate

Fed at 25 ppm, 1 lb of product treats approximately 40,000 lbs of boiler blowdown, depending upon the amount of oxygen being removed mechanically). 1 case (48 lbs) is equivalent to 30 gallons of a conventional liquid product (approximately 300 lbs). Liquid equivalent comparative values will vary, dependent upon concentration.

Testing & Control

Testing	In Boiler Water
Sulfite	20 – 60 ppm

Feeding

Suggested use with SolvUltima™ mixing boards:

All Solv-all™ boards; Hydro Solv-Ultima™ series.

Packaging/Storage/Handling

Packaged in 4 x 1 gallon containers per case. Case weighs 48 lbs. Follow MSDS. Properly stored product will remain effective 24 - 36 months. Store in cool, dry area.