

OXYTROL™ A

Feedwater Oxygen Scavenger

- Removes dissolved oxygen to inhibit oxygen pitting
- Convenient, ready-to-use catalyzed liquid

General Description

Oxytrol A is a catalyzed sodium sulfite based oxygen scavenger, formulated to remove oxygen from steam boiler systems with operating pressure up to 600 psi.

Spectrum® treatment products and programs are the key to long-term preventive maintenance. Make **Spectrum®** a part of your preventive maintenance program today.

Specifications

| | |
|-------------------|---------------------------|
| Wt/Gallon: | 10.925 lbs |
| pH: | 3.5 – 4.5 |
| Specific Gravity: | 1.310 |
| Appearance: | Slight Pink, Clear Liquid |
| Odor: | Slight Sulfite |

- Meets FDA Regulation CFR Title 21 Part 173.310

Handling

Recommended storage limit is 18 months.
Keep container closed when not in use.

Application

Oxytrol A should be fed through a separate chemical feed system directly into the storage section of the deaerating heater, condensate receiver, or feedwater tank.

Oxytrol A should not be mixed with alkaline boiler water treatment products.

Industrial Water Treatment By:



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