



TRIDENT

WATER TREATMENT

BOILER PRO OXY PLUS

LIQUID OXYGEN SCAVENGER

MINIMIZES OXYGEN PITTING

WORKS IN SYSTEMS WITH OR WITHOUT A DEAERATING HEATER

DANGER

Causes serious eye damage.

KEEP OUT OF REACH OF CHILDREN

NET CONTENTS: ☐ 1 ☐ 5 ☐ 20 ☐ 35 ☐ 55 Gallon(s)



BOILER PRO OXY PLUS



P.O. Box 245013
Milwaukee, WI 53224
(800) 776-7192
www.sharecorp.com



DANGER:

Causes serious eye damage.

Wear eye protection, protective clothing, protective gloves.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a doctor or POISON CENTER.

WARNING: This product contains or may contain, trace quantities of a substance(s) known to the state of California to cause cancer and/or reproductive toxicity.

DISPOSAL:

Offer empty container for recycling. If recycling is not available, discard container in trash.

For industrial and commercial use only.

For additional information, see Safety Data Sheet.

NFPA® RATINGS:

Health: 2; Flammability: 0; Reactivity: 0

CONTAINS/CAS#:

Water/7732-18-5; Sodium Metabisulfite/7681-57-4;
Sodium Sulfite/7757-83-7; Sodium Sulfate/7757-82-6;
Cobalt Sulfate/10124-43-3



TRIDENT BOILERPRO OXY PLUS is a catalyzed oxygen scavenger that quickly removes dissolved oxygen from boiler feedwater. It provides additional protection against pitting and corrosion of internal boiler surfaces when used in conjunction with scale and corrosion inhibitors.

DIRECTIONS:

Dosages of **TRIDENT BOILERPRO OXY PLUS** will depend upon the quantity of oxygen in the feedwater and the feedwater temperature. A small excess will be needed to maintain a control residual in the boiler.

TRIDENT BOILERPRO OXY PLUS should be fed on a continuous basis to either the condensate return tank or deaerating section. When feeding from a solution tank, the feed solution should be protected from the atmosphere by means of a floating cover in the tank. If desired and practical, **TRIDENT BOILERPRO OXY PLUS** can be mixed in a solution tank with other boiler treatment products and fed into the feedwater system or directly to the boiler.



Please Recycle.

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