



**PO Box 1700
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(425) 293-5763**

WAM B-104

Boiler Water Treatment

Application

WAM B-104 is a dry oxygen scavenger for steam boilers. This material functions as a corrosion inhibitor by removing traces of oxygen found in boiler make-up water.

Dosage

The feed rate is dependent upon the amount of dissolved oxygen in the boiler and the operating pressure, as well as load. Consult your Waterside Asset Management representative for assistance.

Feeding

WAM B-104 is best applied to the deaerator storage section in conjunction with the neutralizing amine. Do not feed this material upstream from the takeoff point for desuperheat or attemperation water. An alternate feed point is directly to the boiler drum. This product may be mixed with other boiler chemicals.

Packaging

Available in polyethylene-lined fiber drums.

Technical Data

Form	Powder
Color	White to Tan
Specific Gravity (g/mL)	1.57
Density lb/gal (kg/L)	13.1 (1.57)
pH (neat)	Not Applicable
pH (1% solution)	9.7 to 10.7

Acceptable for use in food processing plants as determined in 21CFR Section 173.310, Food and Drug.
Not acceptable for use by USDA in federally inspected meat and poultry plants.

Safety Data

Do not open this container or use its contents without first reading the material safety data sheet. If one is not available, call (425) 293-5763 for a replacement.

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