F-198

Steam Boiler Antifoam

- Stops carry-over due to foaming and priming.
- Ready-to-use liquid formula.

General Description

AF-198 is specifically formulated to aid in the reduction of foaming, priming, and carryover in steam boilers. Easy to handle, readily diluted, antifoam formulation, which is activated by boiler water temperatures.

AF-198 when used in conjunction with other Spectrum® products will provide complete boiler system protection.

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:

8.34

pH:

Neutral

Specific Gravity:

1.004

Appearance:

Colorless

Odor:

Slight

Handling

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

Applications

The amount of AF-198 required will vary depending on the amount of contamination and other conditions in the boiler. Dosage rate is controlled by monitoring condensate conductivities for the presence of boiler water.

AF-198 is added by continuous or intermittent feed with a chemical metering pump. It may be fed alone or mixed with other boiler water treatment compounds.

Industrial Water Treatment By:

