

Steam Boilers

Steam boiler feedwater and boiler water conductivity control is essential to energy and cost savings, following water quality guidelines set by boiler manufacturers and ASME. We can offer a wide range of programs to fit all needs. With training, testing equipment and a superior 24/7 service, your operations will be efficient and effective.

Scale:

- Automatic feed/bleed equipment
- Scale inhibitors
- Water softeners

Corrosion:

- Corrosion inhibitors
- White rust controls
- Corrosion coupon rack

Deposition:

- Cleaners
- Deposition control agents
- pH controls

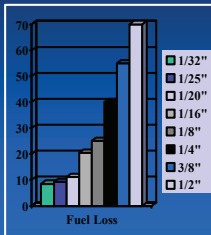
Markets Served:

- Industrial
- Commercial
- Food plants
- Arenas
- Hospitals
- Apartment buildings
- Schools



Registered to
ISO 9001

Fuel Loss Due To Scale

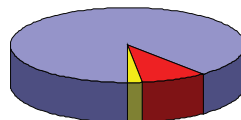


• The chart on the left shows the fuel loss in a boiler based on thickness of scale.

- 1/32" = 8.5%
- 1/25" = 9.3%
- 1/20" = 11.1%
- 1/16" = 12.4%
- 1/8" = 25%
- 1/4" = 40%
- 3/8" = 55%
- 1/2" = 70%

• *The economics show that a clean boiler will save far more money in fuel than it could ever use in water treatment products.*

COST OF OPERATIONS



- Energy
- Water & Sewer
- Chemicals



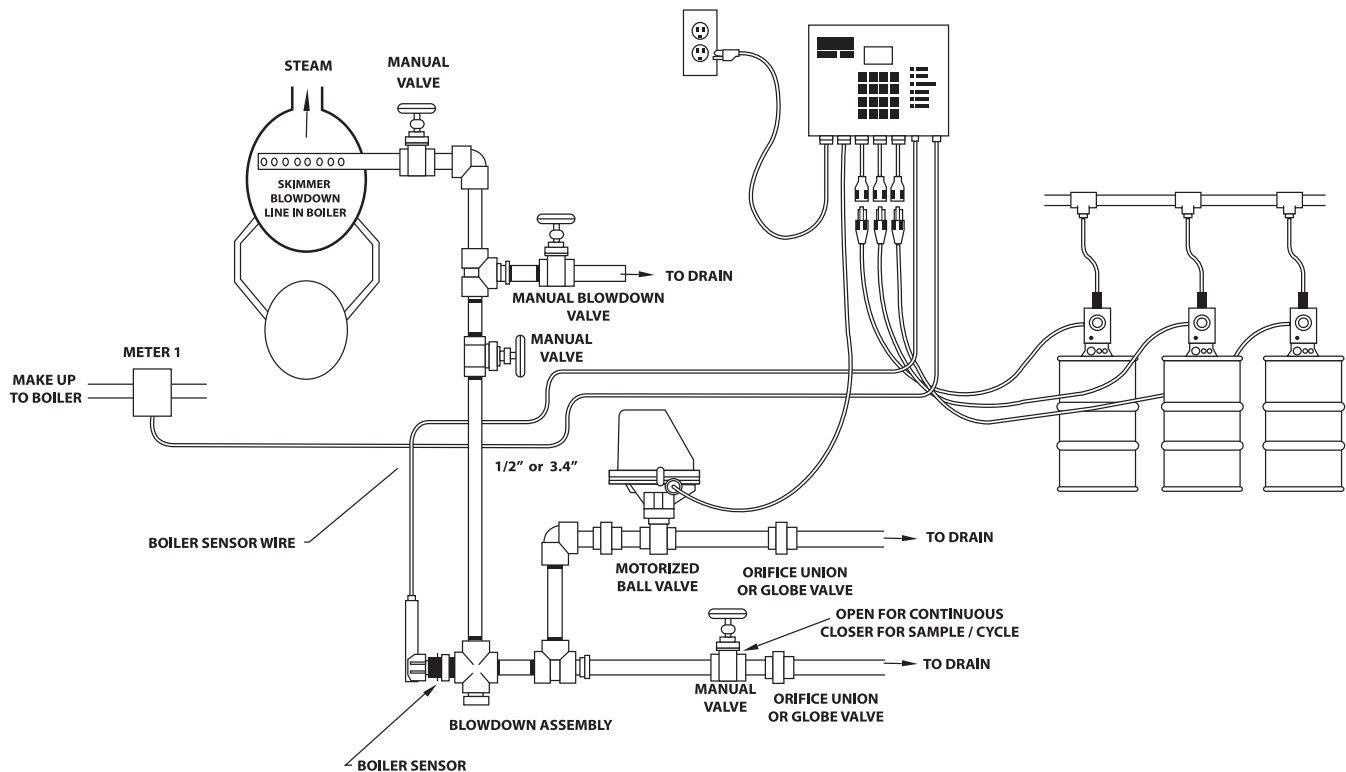
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Mission Statement:

Do our best. Do what's right.
Treat others as we'd like to be
treated ourselves.

Steam Boilers



Chemical Feed and Control:

- Web-based control and monitoring
- Automatic feed and bleed equipment
- Water meters
- Corrosion coupon racks
- Test kits and reagents
- Conductivity control (blowdown)
- Water softeners
- Dealkalizers
- Reverse osmosis
- Chemical pumps