

TECHNICAL Data

SBT-410 STEAM BOILER TREATMENT

A concentrated corrosion and scale preventative boiler compound, specially designed for use in the oil patch.

It is a non-freezing, highly alkaline solution containing corrosion inhibitors and dispersants.

DIRECTIONS: For initial treatment, use 1 part to 1000 parts of water in the system followed by additions at a rate of 1 part to 2000 parts of water. Add more boiler compound every 12 hours to make-up water. Blow down boiler regularly before adding the boiler compound. Check pH of water daily. It should be kept in the range of 10 to 11.

The boiler should be inspected annually and properly descaled.

For a more detailed analysis, submit a sample of boiler water to your supplier, periodically. Samples should be taken before blow down. A few gallons should be passed through before taking the sample.

FOR COMMERCIAL USE

