

S761

TECHNICAL DATA SHEET

OS-100 OXYGEN SCAVANGER

This is a catalysed concentrated sodium sulphite product designed to be used as an oxygen scavenger in steam boilers and other water treatment applications. The catalysts make it attack any free oxygen very rapidly.

DIRECTIONS: Estimate the amount of water in the boiler. As a recommended treatment, add 1 part to 20,000 parts of water in the system. Enough product should be added to the make-up water to provide a constant sulphite reading of 50-100 ppm. The boiler water should be tested daily. The sample of boiler water to be analysed should be taken prior to blow down. A few gallons should be passed through before taking the sample.

FOR COMMERCIAL USE

2016-12-15

**Intertek**