

S767

TECHNICAL DATA SHEET

**NO. 32
BOILER COMPOUND**

This is a sodium molybdate based product designed to provide scale and corrosion protection in hot and cold recirculating systems. It provides excellent corrosion protection even at elevated temperatures by establishing a protective film within the system. This product also contains chelating agents to prevent scale build-up and added inhibitors to protect yellow metals.

DIRECTIONS: For maximum corrosion protection, a sodium molybdate level of 160-200 ppm (80-100 ppm molybdenum) should be maintained within the system by using a feed rate of approximately 1:200 to 1:250. The pH will then be kept in the range of 8-8.5.

In a new system, the initial feed rate should be increased to 1:150 for a period of 1-2 weeks to establish a protective film and then reduced to the normal feed rate.

FOR COMMERCIAL USE

2016-12-15

**Intertek**