

SBT-490 STEAM BOILER TREATMENT

DESCRIPTION:

This product is a phosphate product used for reducing and preventing scale in boilers and feed lines by sequestering calcium and magnesium complexes and preventing their redeposition. It is also an excellent corrosion protection additive especially when used with an alkaline boiler compound. It effectively reduces corrosion by forming a microscopic film protective barrier on the water side of metal piping.

Heat transfer is increased by the reduction of scale in the system.

DIRECTIONS:

Use at 30 - 50 ppm and follow normal blowdown procedures.

FOR COMMERCIAL USE

