

**METHOD OF PREVENTING PITTING CORROSION****Abstract of the disclosure**

Hydrogen peroxide or a hydrogen peroxide producing agent is added to a water system having copper or copper alloy such as a thermal storage water system or a closed water system whereby the concentration of hydrogen peroxide in the circulating water becomes 1 to 200 mgH₂O₂/L. The hydrogen peroxide produces oxygen and the oxygen works the microbes directly so as to remove the microbial fouling and thus prevent the pitting corrosion in copper or its alloy due to microbial contamination.

(Figure 2)

THIS SHEET HAS BEEN
REPLACED