

CT-4-10

Condensate Return Treatment for Boiler Systems



CT-4-10 is a highly effective blend of chemicals for dissolving oxygen and mineral break-down in boiler condensate return systems. It prolongs the life of return lines, traps, valves and condensate tanks.

CT-4-10 helps to maintain a pH of 8.0 to 10.0 in boiler return systems. The pH should be checked with a pH meter or narrow range pH paper to insure adequate protection.

DIRECTIONS:

Apply treatment through make-up tank or directly into the system. The rate of application depends on the size of the system and the amount of make-up used in a 24 hour period. For the average boiler system of 50-150HP use an initial amount of 3 gallons of treatment. After full circulation of the system, use a pH meter to determine pH. A condensate pH of 8.0 to 10.0 should be maintained at all times. Check pH every 24 hours. Add 1 gallon of treatment when pH shows any drop from normal range.

CAUTION:

Keep out of reach of children. Rinse empty container before discarding.

PHYSICAL DATA

Color..... None
Clarity..... Clear
pH..... 11.0
Solids..... 10%
Viscosity..... None

NPCA Hazardous Materials ID System

Health	2
Flammability	2
Reactivity	0
Personal Protection	*

Call for Orders, Product Information and Technical Support:

1-800-830-3423

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