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B-3228

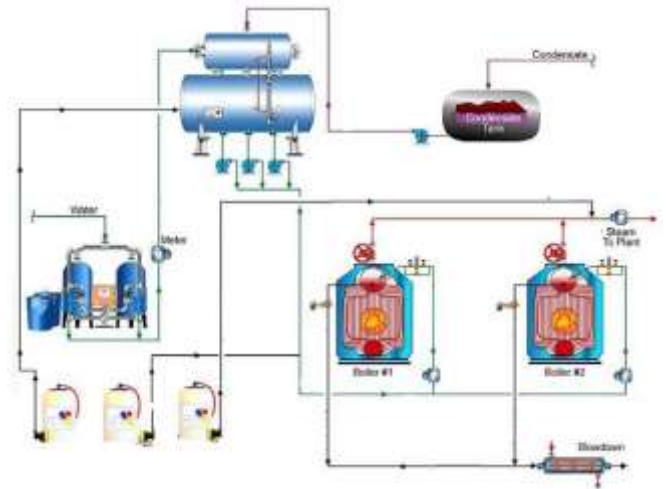
STEAM & RETURN LINE CORROSION INHIBITOR

APPLICATION:

PMC's B-3228 is a blend of volatile and filming amines to aid in controlling corrosion in steam condensing equipment and condensate return lines. B-3228 uses modern filming amine components. It does not contain octadecylamine or ethoxilated soya bean oil.

BENEFITS:

- * Reduces steam trap and return line replacement.
- * Reduces maintenance costs.
- * Helps reduce iron returns to boiler system.
- * The special blend will "carry" throughout the steam/condensate system ensuring maximum protection.



FEEDING AND CONTROL:

PMC's B-3228 may be fed via a batch tank or neat. To prepare a chemical batch, the B-3228 should be mixed with condensate. Introduce the mixture to the steam drum or steam header as specified by your PMC Water Systems representative. Feed equipment and lines should be of corrosion resistant material.

Control of B-3228 is based on maintaining a return line pH between 7.5 and 8.5 in the condensate. Dosages will vary depending upon the carbon dioxide content of the steam. For specific information, contact your PMC representative.

PRECAUTIONS:

PMC's B-3228 is a WHMIS regulated product. Study Material Safety Data Sheet.

PACKAGING:

Plastic pails	20 KG
Poly drums	190 KG
Totes	1000 KG