

Steam + CORAVOL[®]

(The Original* AMINE PROCESS)

Protection (FROM CORROSION)

Because CORAVOL Circulates to Control Corrosion

CORAVOL circulating throughout your steam system protects it from corrosive attack. CORAVOL saves costly pipe repairs and replacements—maintenance labor—hours and days of shut-down loss. CORAVOL cleans out clogging rust deposits, improving heat transfer, restoring original capacity of lines and efficiency of valves and traps.

CORAVOL, the original* amine process, has the flexibility that lets it conform to each individual need. The CORAVOL you will use is formulated to do the best protective job under your own plant conditions.

CORAVOL IS PART OF A COMPLETE TECHNICAL SERVICE which provides special chemical formulas for: boiler feed water . . . foam prevention . . . hot water supply . . . refrigerating brine . . . cooling and condenser water . . . rapid scale removal . . . coagulation . . . algae control . . . fuel oil supply . . . soot removal.

*The use of CORAVOL in steam systems is covered by U. S. Patent No. 2033024. The Western Chemical Co., owner of this patent, grants licenses under which valuable AMINES purchased from other sources may be used in steam systems upon payment of royalty to Western Chemical Co.

Chemical Water Treatment WESTERN CHEMICAL COMPANY 713 Washington Street Kansas City 6, Missouri	MAIL COUPON TODAY for Complete Data about the CORAVOL Process Western Chemical Company, 713 Washington Street, Kansas City 6, Missouri Send me full information about CORAVOL.
	NAME _____ FIRM _____ ADDRESS _____ CITY _____ ZONE _____ STATE _____

MARMADUKE

started grabbing the gun with his hands. He probably thought I was to shoot someone because I had a strange hold on his gun with my hands. But I yanked it away and at the screen on that stack he pulled the trigger, the loud bang of the arguing. It also sent me in all directions as the shot popped on screen. A lot of shot evidently right on through, leaving a wake behind, like the tail of a comet. I blasted away again from the other side.

"Harry Nixon ran back into the fire room to check his boiler," piled in after him. The first really starting to roar.

"Plugging a plugged screen shotgun to unplug it is not new to the hooks," roared Marmaduke. It saved the day. And we used it plenty before we could shut the months later to fix that chain as fixed.

"As we say at sea," wound Marmaduke, ballasting his double with a cargo of Sandpaper. "I old port in a storm—so long as the ship."

FIGHT POWER COSTS

studies we often have to dispose of gases from process areas in the boilers. They can represent control and control problems. Power stacks, likewise, can be expensive since they should be of a high eliminates atmospheric nuisance aches.

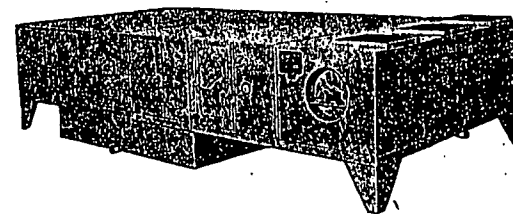
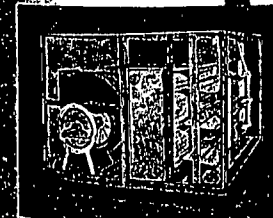
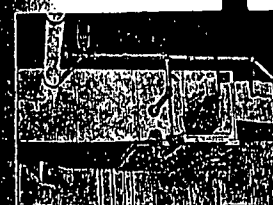
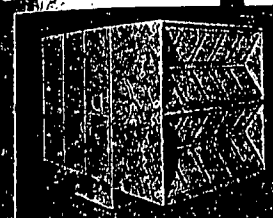
"Fuel handling is mostly of the ventional type, but we try to mix with fuels used in other parts of plant. We're always on the look for a low-cost way of getting coal from or barge to stoker or pulverizer."

"Dust and ash handling equipment to remove, convey ash and flue dust from boiler, stoker, flue, dust collector or hopper to point of final disposal. existing plants are the ones that most in investment costs in this. We have to rework and use all facilities as far as possible. though, we wind up cutting holes in roof, relocating fans and drives, structural steel for supports. They have to rework the fan casing, buy a new wheel, rewind the motor to meet the increased drive through the dust collector. Flue gas poses a major problem. Engineers can figure out a way to this item fit for industrial service."

easy to
install

easy to
live with

Buffalo[®]



"PC" CONDITIONING CABINETS

When you air condition, you want three things—as inexpensive a job as will do, equipment that installs economically—and most important—equipment that gives satisfaction over a long period.

Cost-wise, the central cabinet is the least expensive part of your system; considering compressor, ductwork and building modifications.

Satisfaction-wise, it's the most important!

If the fans are over rated, or inefficient, you'll suffer. If the coils are inefficient or untrustworthy, you'll have poor air conditioning.

Why not be sure that on this lowest-cost part of your system, you get the best?

"Buffalo" "PC" Air Conditioning Cabinets, to heat, cool, humidify or dehumidify, or any combination of these functions, have been in use for more than twenty years. They are sectionalized, to pass thru standard building openings, and assemble easily on location. They have husky, quiet, mixed flow fans mounted on large, vibrationless hollow shafts. They have Aerofin coils, by far the best obtainable. They have sturdy, outside-the-housing bearings, for convenient lubrication even after cabinet insulation. In short, they are built according to the "Q" Factor* which makes them your best buy!

"Buffalo" Engineering Sales Representatives in principal cities are anxious to serve you. Let them give you full details—no obligation.

*The "Q" Factor—The built-in Quality which provides trouble-free satisfaction and long life.

BUFFALO[®] ENGINEERING COMPANY
 488 BROADWAY
 BUFFALO, NEW YORK
 PUBLISHERS OF "FAN ENGINEERING" HANDBOOK

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