



USE THIS SARCO SERVICE

The word "Sarco" means far more than a complete line of high quality steam traps and temperature controls.

It means that whenever you doubt the end-result efficiency of the fuel, heat or water you buy, or when you feel that controlled temperatures in your plant operations would speed production and reduce costs, there is a Sarco Representative in your vicinity who can apply a quarter of a century experience on your special problems without cost for the service.

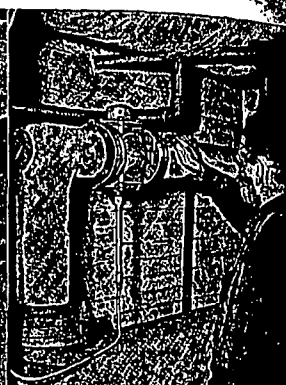
He can show you how to get the most out of every dollar's worth of fuel in the first place — and how to use left-over heat for other purposes. If you think your boiler is not large enough, it would be wise to see that the way you are using its present output is at maximum efficiency.

If your processes would be better with temperature control, or if your heating system is unsatisfactory, a word to Sarco will bring the help you need.

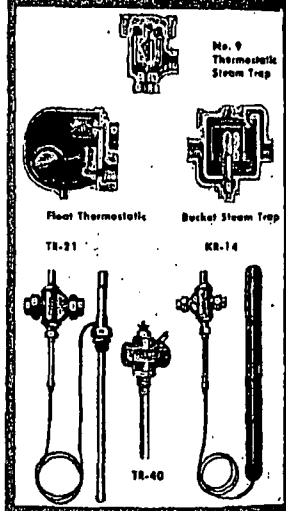
Then you will appreciate the completeness of Sarco Service and the Sarco line of products.

Seldom has industry been offered devices that cost so little and do so much — for the speed, reliability and cost of production; for the protection and comfort of employees, and for economy of fuel and water.

A phone call to "Sarco" will show you how.



As well as Sarco Steam Traps and Control



SARCO

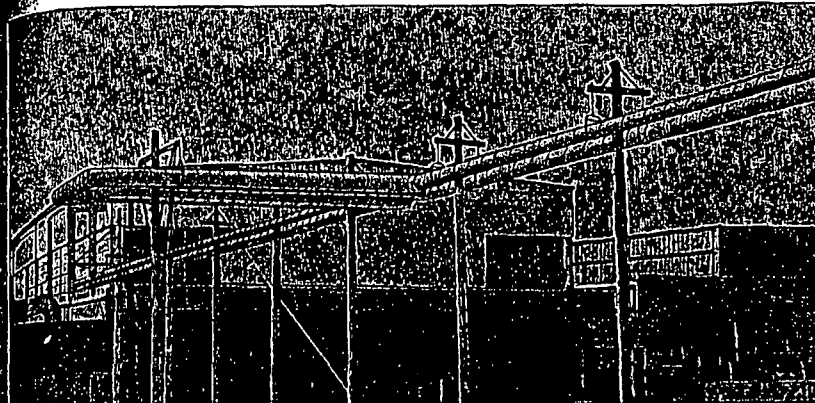
SAVES STEAM

SARCO COMPANY, INC.

Represented in Principal Cities

Empire State Building, New York 10, N.Y.

SARCO CANADA, LTD. TORONTO 15, ONTARIO



RIC-WIL Foilclad PIPE UNITS

Combine Efficiency and Durability with Low Cost Installation and Maintenance

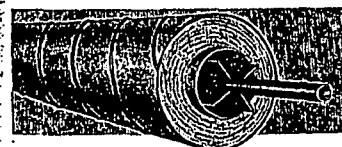
Factory prefabricated, insulated and weatherproofed, Ric-wil Foilclad Pipe Units are especially designed for pipe distribution systems carrying oil and other viscous fluids, process liquids, refrigerants, steam or water.

Custom built to project specifications, Foilclad Units, in 21 ft. lengths, complete with odd lengths, coup-

plings, and accessories as required, are delivered ready for immediate single-handling installation on arrival. The Ric-wil Unit system reduces to a minimum the costly, tedious and frequently dangerous field work often involved in other types of piping installations.

Foilclad Units are designed so that field welding of pipe is a quick and easy operation. Several units at a time may be coupled on the ground before hoisting into position, eliminating a considerable amount of scaffolding.

More important, the Ric-wil method of factory prefabrication and insulation—exclusive with Ric-wil—assures a pre-tested, dependable, permanent system that eliminates ordinary maintenance and repair expense otherwise frequently required.



The insulated, jacketed pipe unit, above, is designed so that any required temperature can be maintained in transmitting fluids. Either pipe can be used to carry the process liquid while the other carries the heating or cooling medium, gas or liquid.

The outer pipe is covered with laminated asbestos insulation—or other type insulation as required—in any thickness desired. Insulation is machine coated with high temperature asphalt and tension-wrapped with asbestos felt, followed by second coating of asphalt. The final covering is a spiral tension wrapping of aluminum or copper foil bonded with the asphalt coating. The result is a rugged and durable unit, corrosion resistant and fully weatherproofed.

Write for Form 4708, for additional information on Foilclad and other Ric-wil Units. Address The Ric-wil Company, Cleveland, Ohio, Dept. 386

RIC-WIL

INSULATED PIPE CONDUIT SYSTEMS

THE RIC-WIL COMPANY, CLEVELAND, OHIO

CABLE ADDRESS: RICWIL 10 E. CLEVELAND, OHIO