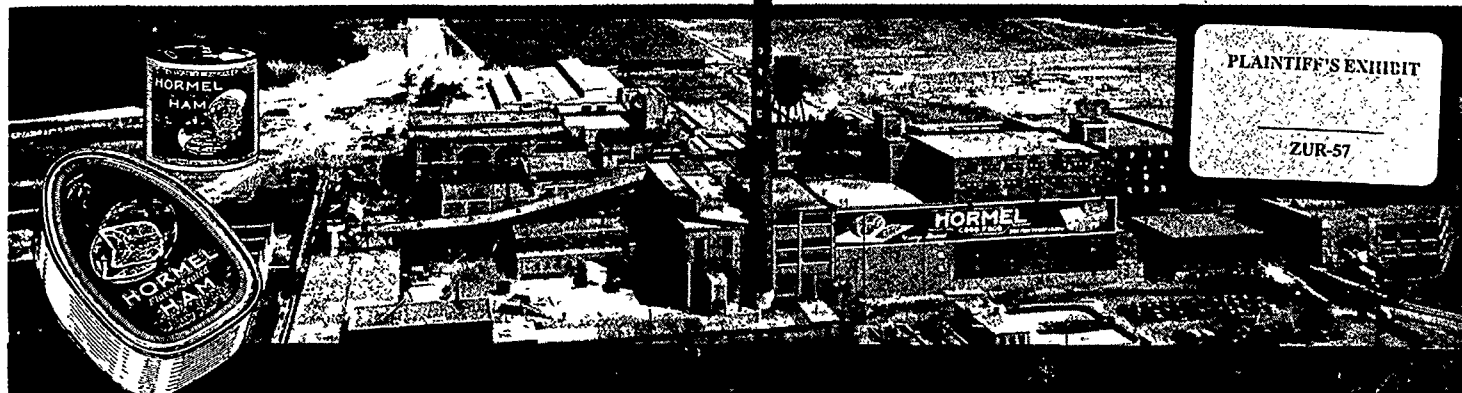


CALL THE ROLL OF AMERICAN INDUSTRIES



BYERS WROUGHT IRON

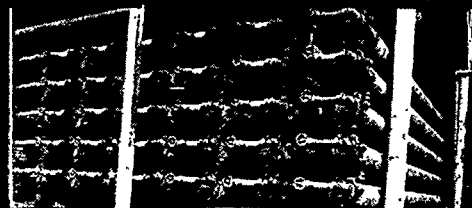
● Experience is a valuable guide in material selection and especially when it is the cumulative experience of the country's leading plant engineers.

For example, the Hormel Plant Engineer has had very satisfactory experience with Byers Wrought Iron in refrigeration covering over 30 years of service. Not only is his own experience an accurate guide, but it is multiplied many times by similar experi-

ences of other leading plant engineers.

Before you specify another length of pipe, we suggest you let us review with you the Roll Call Facts on wrought iron's long service to industry in refrigeration and other corrosive services.

A "Special Report on Refrigeration," which includes authenticated service records, photographs of old and new installations and other valuable data, has just been published.



Ask a Byers Engineer or write our Engineering Service Department. A. M. Byers Company, Established 1864. Pittsburgh, Boston, New York, Philadelphia, Washington, Chicago, St. Louis, Houston.



BYERS GENUINE WROUGHT IRON PRODUCTS

PIPE - WELDING FITTINGS - RIVETS - SPECIAL BENDING PIPE - O.D. TUBES
PLATES - SHEETS - CULVERTS - FORGING BILLETS - STRUCTURALS - B/R IRON



If you want a TOUGH Compressed Asbestos Sheet—send for me!

GARLOCK 7021 is constructed of long fibre asbestos scientifically blended with heat and oil resisting compounds and bonded into sheet under tremendous pressure.



"I'M a tough guy and can take a lot of punishment! If the pressure is extreme...if the temperature is unusually high...then send for me. I'll do the job and do it right!"

So says Garlock 7021. And it's not idle boasting, for this compressed asbestos sheet packing stands up under the most severe conditions.

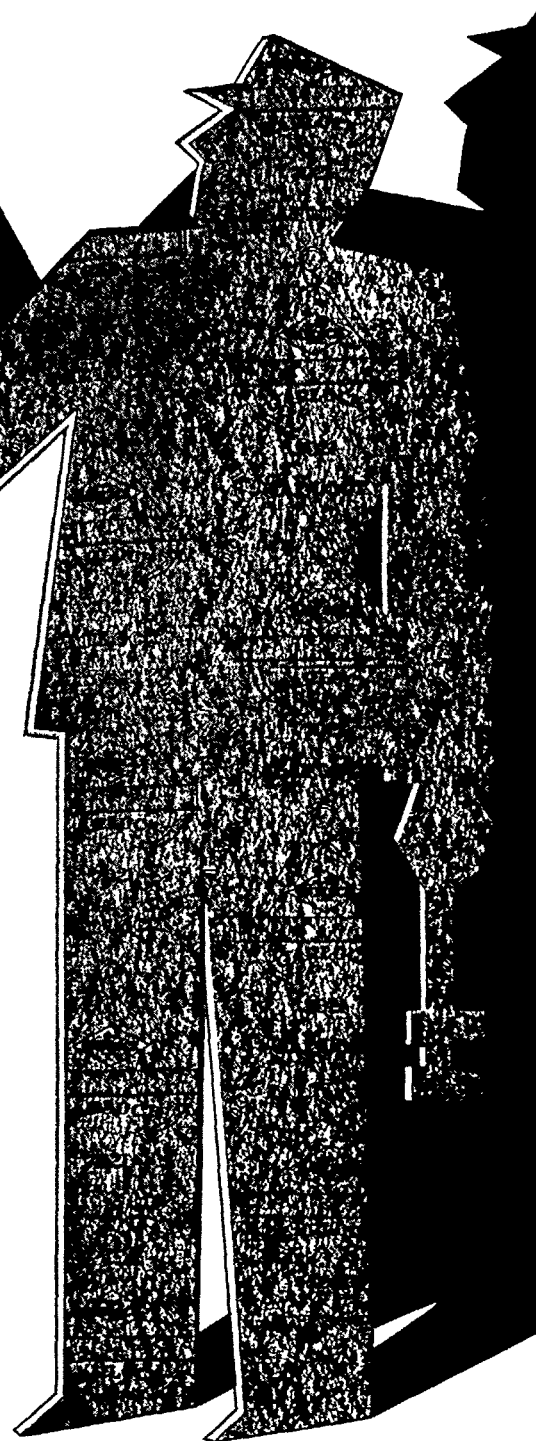
Constantly increasing sales volume of this outstanding Garlock product during the past three years is convincing evidence of its great superiority.

Garlock 7021 gives long and economical service on pipe lines and equipment handling gasoline, oil, gas or steam at high temperatures and extreme pressures.

If you are looking for a compressed asbestos sheet for severe oil or steam service in your plant, use Garlock 7021...and save yourself trouble and money!

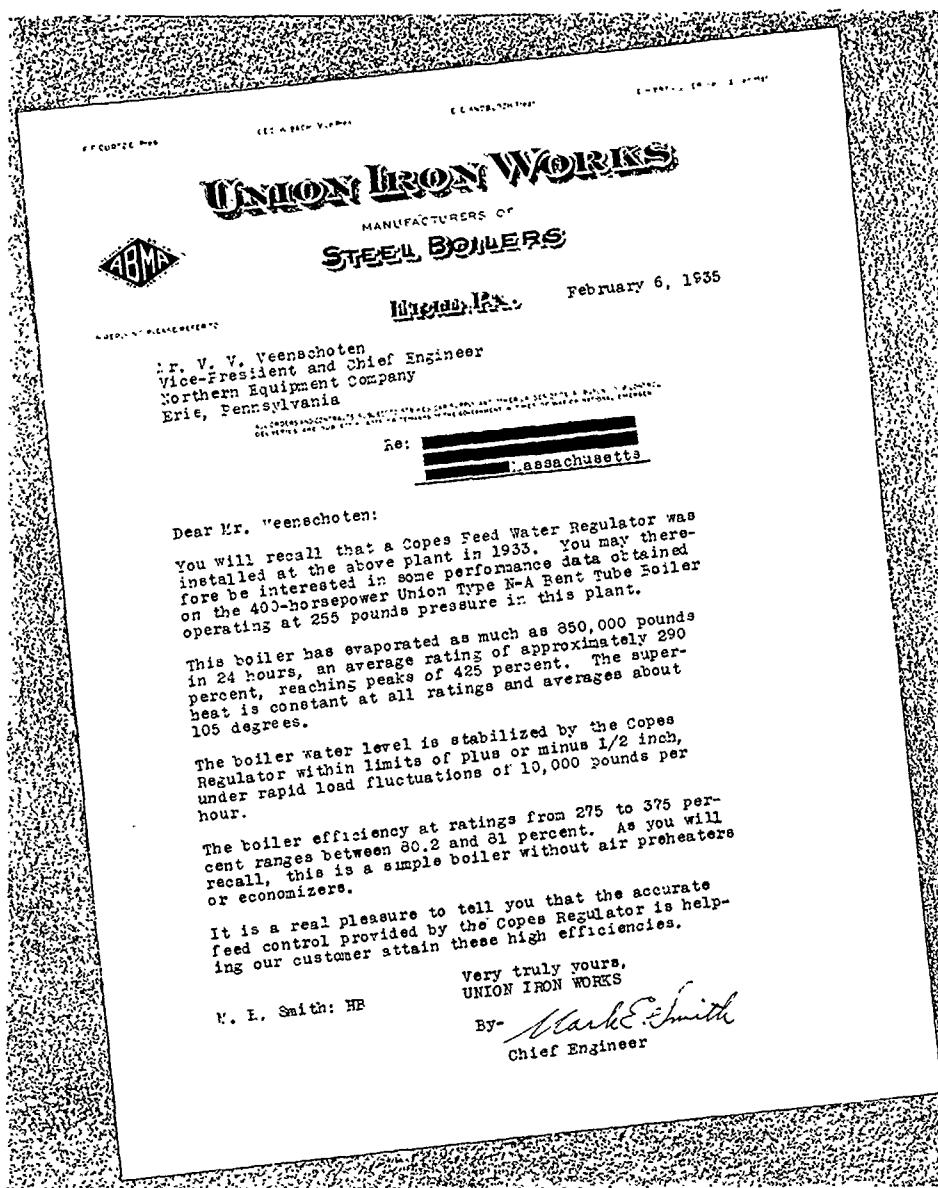
THE GARLOCK PACKING COMPANY
PALMYRA, NEW YORK

In Canada: The Garlock Packing Company of Canada, Ltd.,
Montreal, Que.



GARLOCK 7021

ONLY ONE BOILER?



MODERN *feed control*
for the modern Boiler Plant

If you think of COPES as something only for big boiler plants . . . where a large number of boilers operate at high pressures and capacities . . . consider this installation. One 400 horsepower, 255-pound unit supplies all the steam. Thanks in part to accurate feed with fully-automatic COPES control, efficiency is well above the average for similar plants.

One boiler or twenty . . . high pressure or

low . . . you need modern feed control for a modern boiler plant. Let COPES engineers provide it . . . control from water level or steam flow, with or without differential pressure control . . . each unit designed for the exact conditions you specify. Write for information.

NORTHERN EQUIPMENT COMPANY

311 Grove Drive, Erie, Pa.

COPES Feed Water Regulators, Differential Valves, Pump Governors, Balanced Valves, Float Valves, Motor Valves, Thrustor Valves, Liquid Level and Drainage Controls.

COPES

SYSTEM OF BOILER FEED CONTROL

IT'S EASY TO STOP HEAT LEAKS WITH

EAGLE "66"

Remarkable Plastic Insulation goes on with a trowel—efficient for temperatures as high as 1800° F.

● For low-cost, easy-to-apply, efficient insulation—specify Eagle "66." This plastic product is recommended wherever plant engineers are interested in high heat-saving efficiency.

Its base is Eagle Insulating Wool that contains thousands of tiny dead-air cells. This special "springy ball" construction remains intact after the insulation has been mixed with water, applied and dried—gives Eagle "66" its unsurpassed efficiency.

Before you do another insulating job, get a sample and all the facts about Eagle "66" Plastic Insulation. Use the coupon below.



Above: Costly heat waste stopped! Workman is trowelling second coat of Eagle "66" on air duct directly beneath preheater in nationally known power plant. Eagle "66" sticks to the surface, becoming an efficient one-piece insulation—with no seams or joints to open up and let heat out.

At left: "Spotting" of Eagle "66" Plastic Insulation on the lower side of expansion joint in induced air duct.



Eagle "66" Plastic Insulation offers you:

1. Insulating efficiency for temperatures as high as 1800° F.
2. Insulation that goes on quickly and easily with a trowel.
3. Strong, one-piece insulation that sticks to hot surfaces like glue. No joints or seams to open up and let out heat.
4. Insulation that is 100% reclaimable. Alterations, changes, repairs are easy and inexpensive to make.
5. Insulation that has 25% to 75% greater coverage than other plastic insulating materials—50 square feet 1" thick per 100 lbs.



The Eagle-Picher Lead Company manufactures a complete line of power plant insulating materials, efficient for a full range of temperatures. See 40-page catalog in Sweet's for listing and specifications.

● The Eagle-Picher Lead Company, Dept. P3, Cincinnati, Ohio. ● Please send me free sample and descriptive catalog of Eagle "66" Plastic Insulation.

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