

Extra STRENGTH for Heavy Duty

KEWANE

• Extra stout stays and braces add further strength to the sturdy steel construction.

10 to 304 H.P.

100, 125, 150 lbs. W. P.

Has all the characteristics which make firebox boilers especially adapted for high pressure.

75 Years Boilermakers

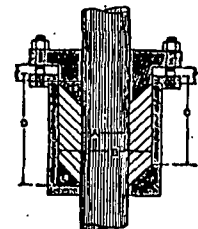
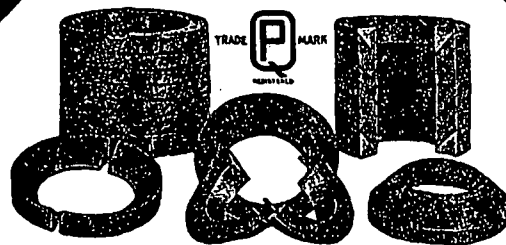
For 6" rods with pipe diameter markings... WHITE Dept. 96-K1

KEWANE BOILER CORPORATION

Diesel Engines

A SPECIAL SECTION

In its April issue, **POWER** will commemorate the 50th Anniversary of the American diesel engine with a comprehensive survey of modern engines. Watch For It!



Self-Setting PACKING

Q-P Self-Setting Packing has demonstrated its superiority under the most difficult conditions on land and sea and can be depended on to meet requirements for high maintenance economy. It is the ideal packing for superheated steam, saturated steam, hot and cold water, ammonia, fuel oil, compressed air, gases and acids and other operating conditions. (For Valves, Turbines, Diesels, Expansion Joints, Hydraulic Equipment, etc.).

THE Q-P MANUFACTURING COMPANY
NEEDHAM HEIGHTS 94, MASS.

Sales Representatives in Leading Cities from Coast to Coast

tories, Calgon, Inc. and Buronia Co. Roger Sheridan is president of the newly organized United Engng Co. Hagan has appointed Maintenance Engng Corp., Houston, Tex., to represent it in Mexico. Maintenance Engng Corp. has in turn established offices at Av Morelos 42-H, Mexico, D. F. and named Guillermo Almazan as its resident engineer.

W C Bennett has been named district engineer for Hall Laboratories for the area comprising Colo., western Tex., Utah, N. M., and Wyo. He will make his headquarters in Denver with Denver Fire Clay Co., which represents the parent firm, Hagan Corp. and its associated companies. Bennett succeeds Gerald C Lipka, who has been transferred to Pittsburgh sales area.

Springfield Boiler Co., Springfield, Ill., announces completion of negotiations in which Gustav A Rehm becomes chief engineer for the Springfield organization and head of all engineering activities in connection with steam generators and related equipment. As chief engineer Rehm succeeds W Ross Irwin, who has recently engaged in a private engineering practice with headquarters in Springfield, Ill., P O Box 178. Irwin continues to be available to the company as a consultant and is specializing in supervision of steam-plant operation for clients located in the Middle West.

Nagle Pumps has appointed Charles L Edwards chief engineer.

Jack H Gill has been made engine sales consultant for Caterpillar Tractor Co. In his new capacity, Gill will advise, coordinate and plan development of engine sales with sales managers at main office in Peoria, Ill.

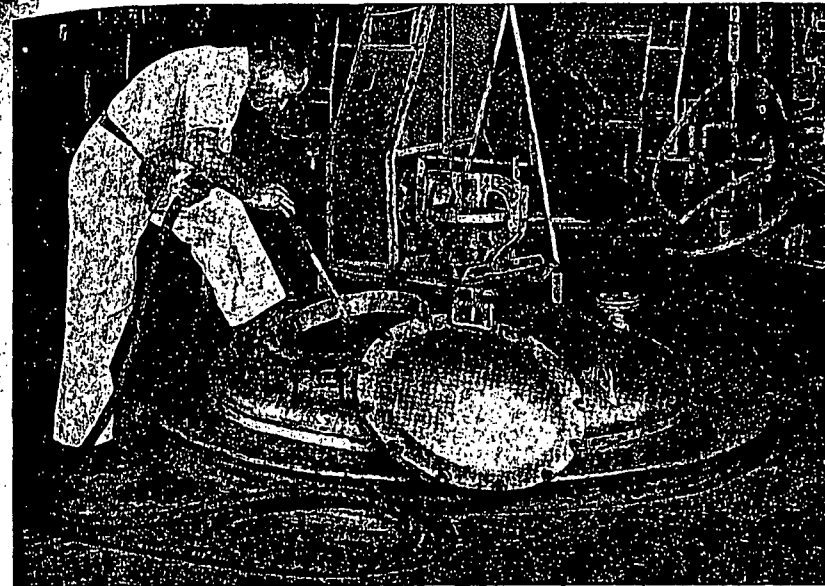
Anthony J Zino Jr has been made assistant sales manager of industrial sales div of Swan-Finch Oil Corp. with headquarters in home office, R C A Bldg, New York City.

Brooks Boiler Treatment Co., 3304 E 87th St, Cleveland, Ohio, has elected Lawrence W Brennan president. Other officers elected at the board meeting are Fred J Mack, vice-president; Alfred B Garon, secretary-treasurer (re-elected); and Larry D Brennan, sales manager.

Charles E McClaghlin has joined headquarters staff of Bituminous Coal Research, Inc., as special representative to maintain contact with BCR members, coal producers, railroads and manufacturers of coal-burning equipment. He succeeds T A Day, who became a member of public relations staff of Bituminous Coal Institute, an affiliated organization.

C F Jenks has been made general sales manager of Bealer Corp. Jenks will devote his full time to steam generator and pump divisions of the corp.

Oil purifier div of Hillard Corp has named new representatives to handle line of Hilco lubricating, fuel and industrial oil purifying equipment: (1) Hucker, Sales Co., 1700 Walnut St, Philadelphia 3, Pa.



Wash behind the ears, please!

Whether you're cleaning a giant vat or scrubbing a little boy, you must "wash behind the ears."

That means getting into every nook and cranny of the vats, tanks or other equipment in your plant. Or at a golf course, for instance, it means putting plenty of water on every inch of grass.

But look what happens when you do that!

If you have ordinary hose—whether you use it indoors or out—moisture seeps into its carcass. Reinforcing cotton plies rot. The carcass falls apart. Result . . . you have to get another hose.

Then, too, ordinary hose suffers severe cuts and abrasions when you drag it around machinery and equipment or over rough ground. Once more you're out of hose . . . and out of luck.

Way to lick the problem is to use Maltese Cross Water Hose. It's made by Hewitt to resist cuts and abrasions . . . to stand up to the wear that results when you drag it into hard-to-reach spots. In short, this tough, flexible, nonkinking hose is designed to wash behind the ears!

Of course, industrial plants and golf courses are only two of hundreds of places where you'll find Maltese Cross Water Hose. Check your florist's greenhouse, your creamery, or dozens of other places where watering or washing enters the picture. Chances are you'll find it hard at work there, too.

Maltese Cross Water Hose is but one example of many Hewitt Rubber developments to meet specific industrial needs. Other products include conveyor, transmission and elevator belting, and steam, acid and welding hose.

For complete details, phone the Hewitt distributor listed in the yellow pages of your phone book. Or write Hewitt Rubber Division, 240 Kensington Ave., Buffalo 5, N. Y.

You can depend on your Industrial supply specialist

He's always ready to serve you. And he knows your job . . . your operations . . . your problems. Call on him at any time for advice. He'll recommend the exact Hewitt product especially designed to help improve the efficiency of your operations.



HEWITT RUBBER

DIVISION

HEWITT-ROBINS INCORPORATED

INDUSTRIAL HOSE • BELTING • PACKING

Maltese Cross Water Hose