

Extra STRENGTH for Heavy Duty

Kewanee

• 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" scale with pipe diameter markings... WRITE Dept. 88-K8

Kewanee Boiler Corporation
Kewanee, Illinois



The same glass that is used in making Corning's famous PYREX brand laboratory glassware goes into the manufacture of PYREX brand gauge glasses, sight glasses, oil cup and lubricator glasses. It is positive assurance of top quality. It means longer resistance to etching, staining, pitting and scratching... which means low cost.

A LINE THAT ANSWERS ALL REQUIREMENTS

GAUGE GLASSES: PYREX and CORNING brand tubular gauge glasses and MACRETS brand flat gauge glasses provide good visibility over prolonged periods, even under severe conditions (pressures up to 1,000 p.s.i. depending on type).

SIGHT GLASSES: PYREX brand sight glasses are made especially for ovens, absorption columns, reaction kettles, furnaces, pressure vessels, stills, tanks (pressures up to 300 p.s.i.).

OIL CUP AND LUBRICATOR GLASSES: PYREX brand glassware gives you visibility plus long life.

CORNING GLASS WORKS • CORNING, N. Y.
Sales Offices: New York, Chicago, San Francisco

PYREX GAUGE GLASSES

CORNING GLASS WORKS, Dept. 07-79P, CORNING, N. Y.

We are interested in buying
Where is the nearest source of supply?

Name _____
Company _____
Address _____
City _____ Zone _____ State _____

dent, and W. T. J. Huggard, secretary, treasurer, and other officers, will conduct their present capacities. There will be no change in personnel of the various departments. Business of the new subsidiary will continue to be operated under the Pennsylvania Forge Corp.

Danforth K. Heiple has been promoted to chief field engineer for R. C. LeTourneau Inc. Heiple will give sales assistance to LeTourneau distributors in planning equipment applications and compilation of earthmoving production and cost. He succeeds R. C. Lewis, resigned.

Marley Co. announces opening of a district office in Philadelphia at the Packard Bldg. Robert M. Sharkey is in charge.

Kalstad Engrg & Sales Co., 38 Circular, Long Beach 3, Calif., has been appointed sales representative for Thomas C. Wilson Inc., Long Island City, N. Y. The new firm will handle Wilson products in southern Calif. area.

American Drake Shoe Co. has appointed Gilroy Ward vice-president of California. He will continue to be located in California.

Carl W. Vohs has been elected a vice-president of Electro Metallurgical Co., of Union Carbide and Carbon Corp.

C. L. Ferguson of Brown Instrument Co., Minneapolis, has been transferred from Atlanta to Chicago office.

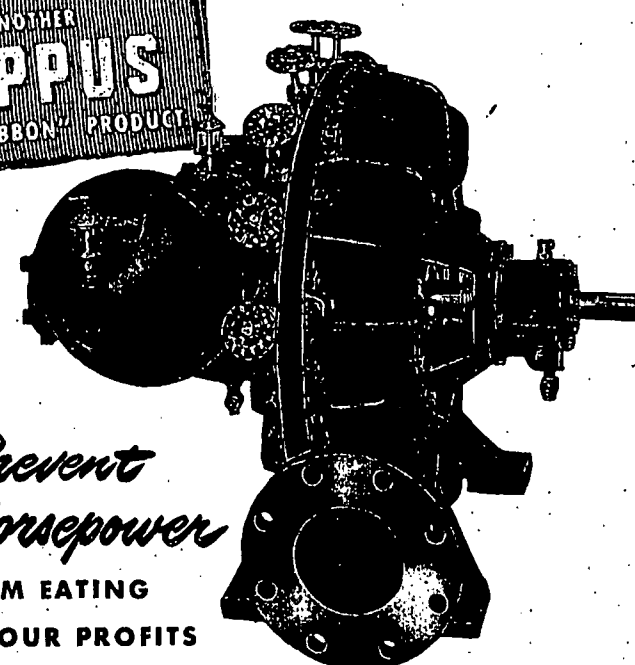
C. Lee Cook Mfg. Co., Louisville, has appointed Marion A. Boulden to its engineering staff. He will eventually have his headquarters at Charleston, W. Va., and will serve the natural gas, steel and associated industries in western Pa., southern Ohio, and east.

Walter D. Gallagher has been named manager of Greene, Tweed & Co., Walco, Pa. Gallagher succeeds Josephson, who resigned.

Boiley Meter Co. has promoted Sawyer to manager of its largest office, replacing S. W. Nelson. K. E. Atwood has been appointed office manager, replacing Sawyer. Meter also announces following office assignments: (1) R. E. Paul, Philadelphia office (2) F. J. Schenectady office (3) F. D. Knapp, Denver office (4) J. R. Brennan, Paul office (5) R. R. Beal and D. A. Gearhart, Paul office (6) A. Martin to Atlanta. These graduate engineers are advised and assist power and process engineers in proper application of measuring and controlling instruments.

William E. Corrigan, vice-president of American Locomotive Co., has been placed in charge of sales of the locomotive div., including direction of all district sales offices. He succeeds J. H. Schenectady, N. Y., in the company's policy of moving

ANOTHER
COPPUS
"BLUE RIBBON" PRODUCT



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Idle Horsepower*

**FROM EATING
INTO YOUR PROFITS**

Paying for a larger turbine than you need is a waste of money you can easily avoid. Coppus "Blue Ribbon" Turbines are designed to meet small-power requirements exactly. Made in six frame sizes — fractional to 150 hp, and priced accordingly — they're dependable... the logical, economical drives for your pumps, blowers, fans and similar equipment.

Coppus precision-builds these rugged performers, checks their close tolerances with Johansson blocks, gives each a thorough dynamometer test before shipment. That's why you can count on them for the cost-saving efficiency built into all Coppus "Blue Ribbon" products — blowers, ventilators, gas burners, etc.

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